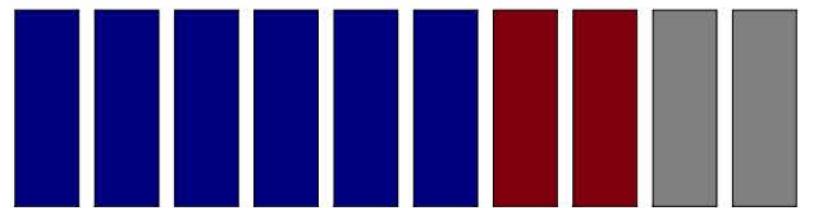


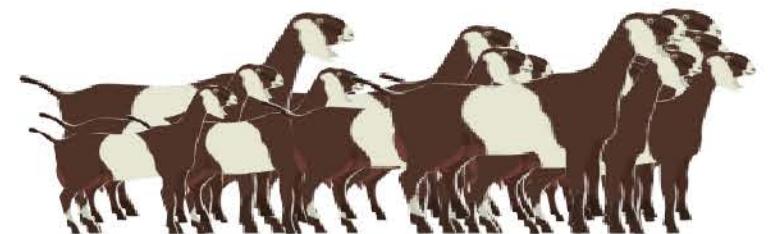
### Choice 1

Effort



Number of Animals

**16**



Losses in Good year

**2**



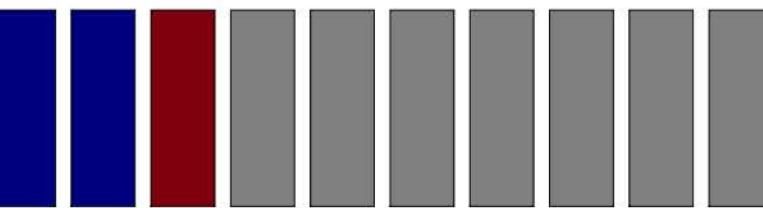
Losses in Bad year

**2**

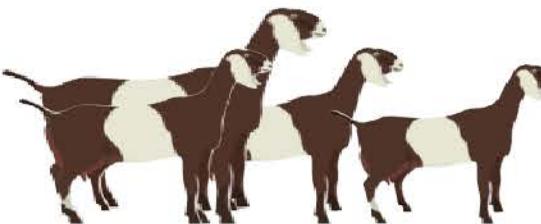


### Choice 2

20



0



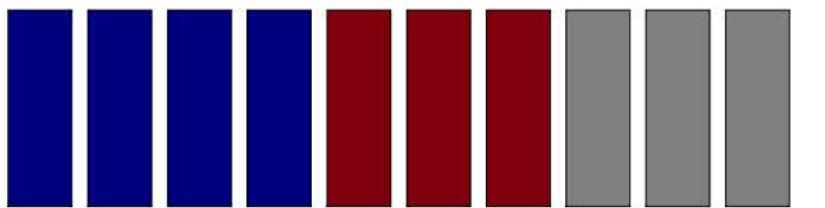
4

### Choice 3

Status Quo

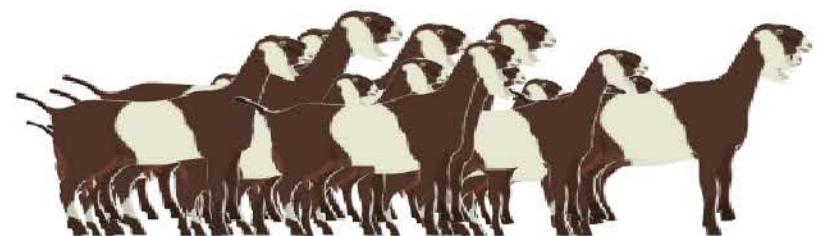
### Choice 1

Effort



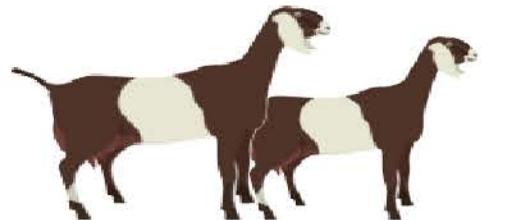
Number of  
Animals

20



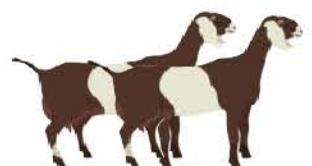
Losses in  
Good year

2

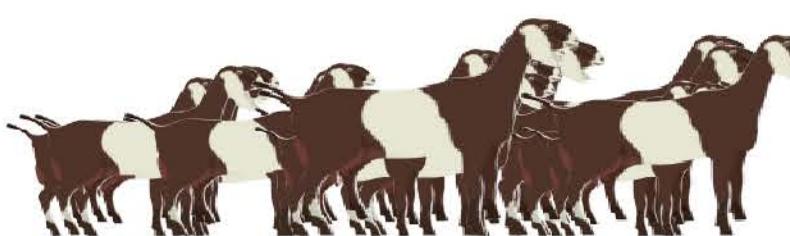
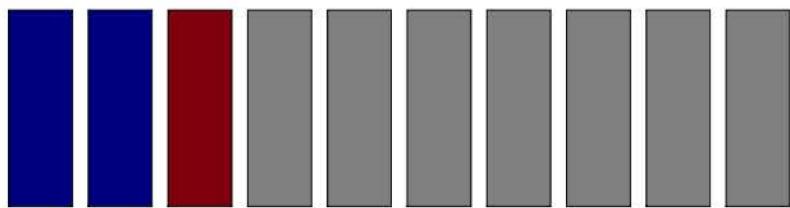


Losses in  
Bad year

2

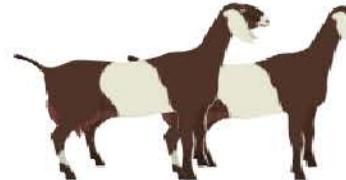


### Choice 2

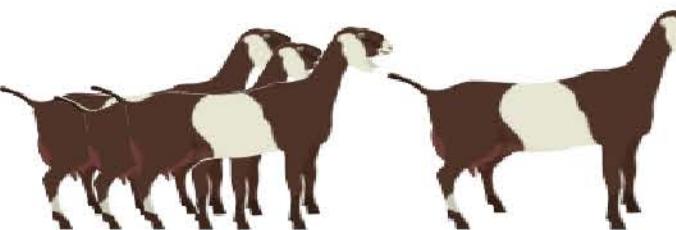


20

2



4

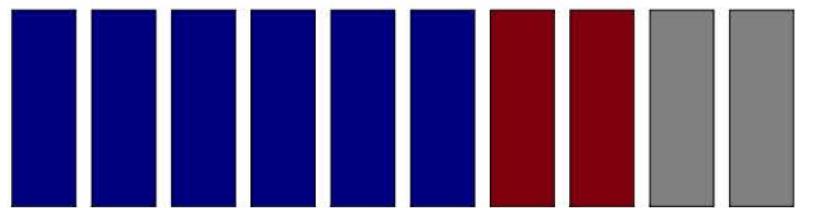


### Choice 3

Status  
Quo

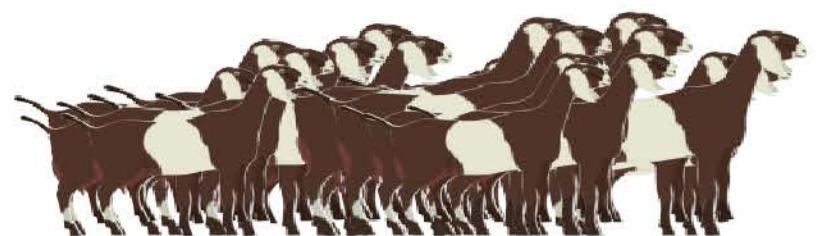
## Choice 1

Effort



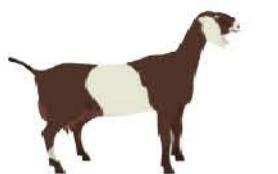
Number of Animals

**22**



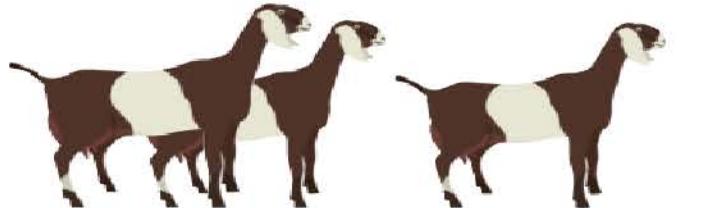
Losses in Good year

**1**

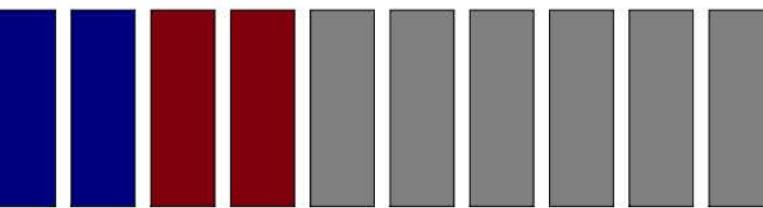


Losses in Bad year

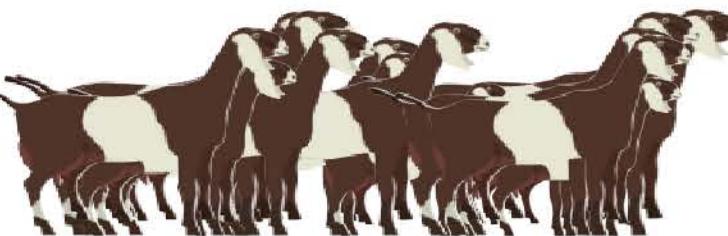
**4**



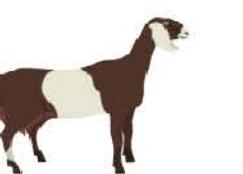
## Choice 2



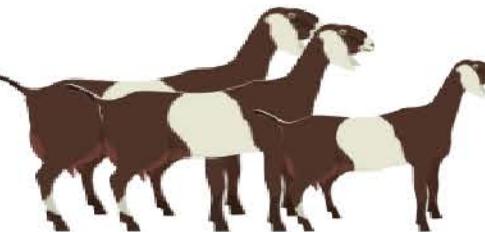
**18**



**1**



**3**

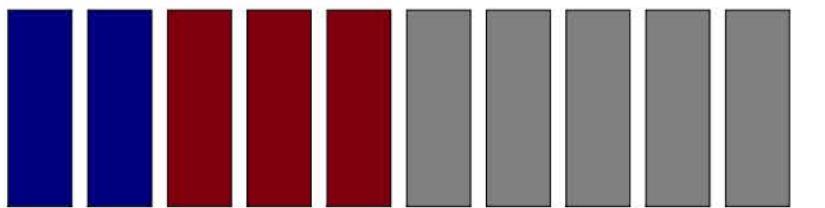


## Choice 3

Status Quo

## Choice 1

Effort



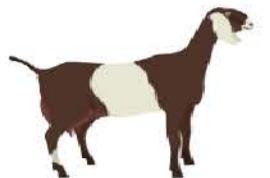
Number of Animals

**22**



Losses in Good year

**2**

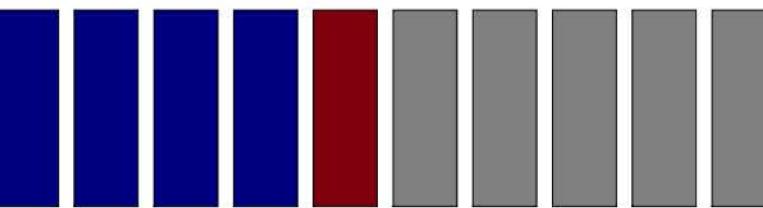


Losses in Bad year

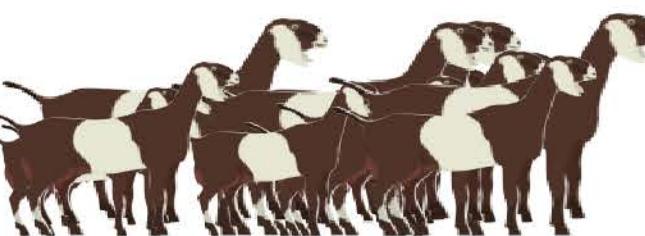
**2**



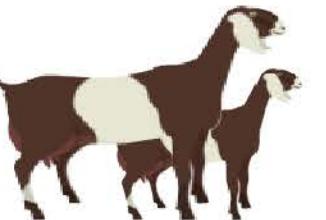
## Choice 2



**16**



**2**



**3**

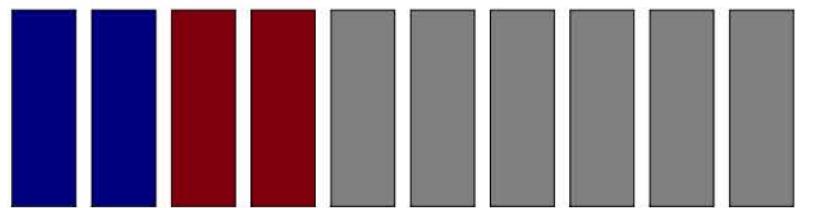


## Choice 3

Status Quo

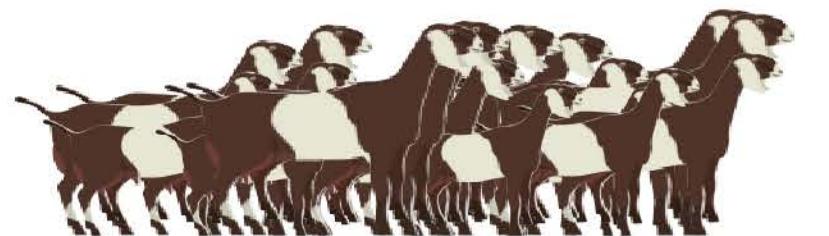
### Choice 1

Effort



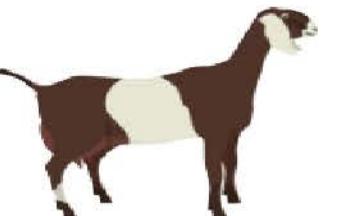
Number of Animals

**22**



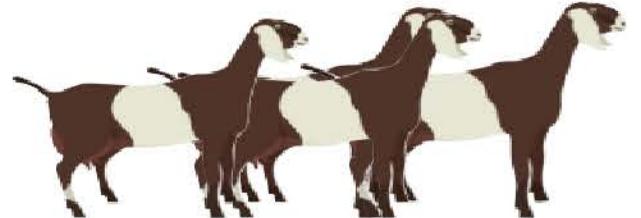
Losses in Good year

**1**



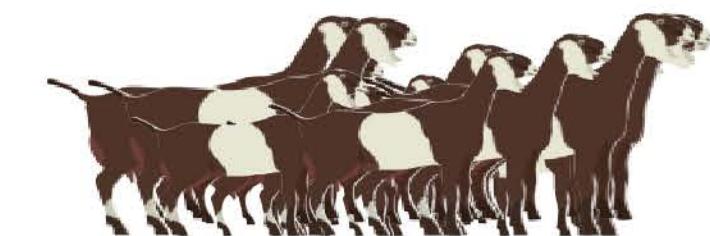
Losses in Bad year

**4**



### Choice 2

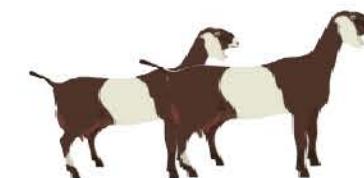
18



2



2

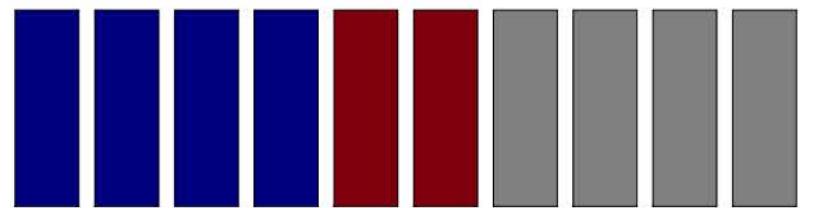


### Choice 3

Status Quo

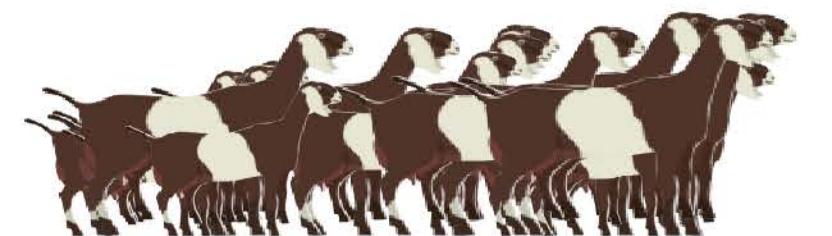
### Choice 1

Effort



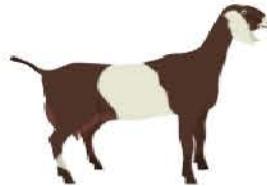
Number of  
Animals

20



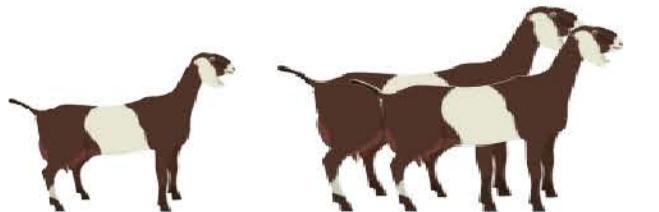
Losses in  
Good year

1

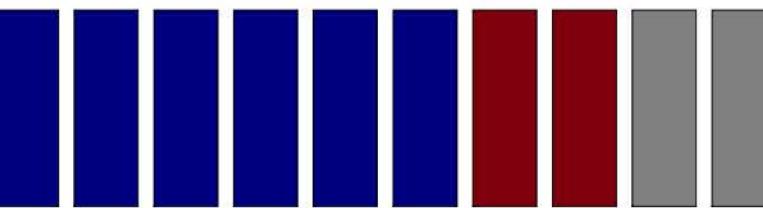


Losses in  
Bad year

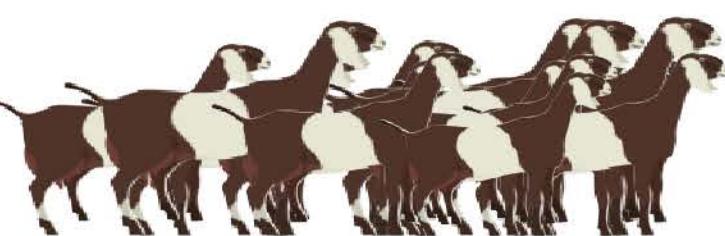
3



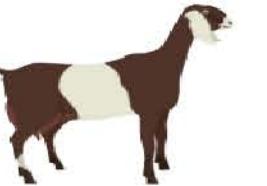
### Choice 2



18



1



2

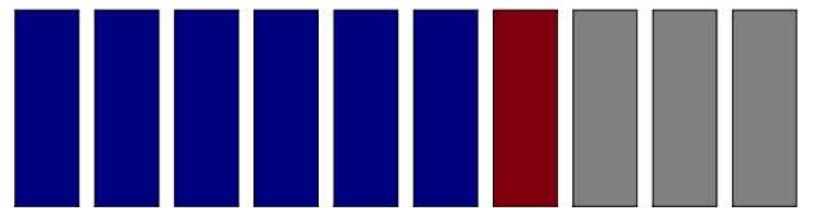


### Choice 3

Status  
Quo

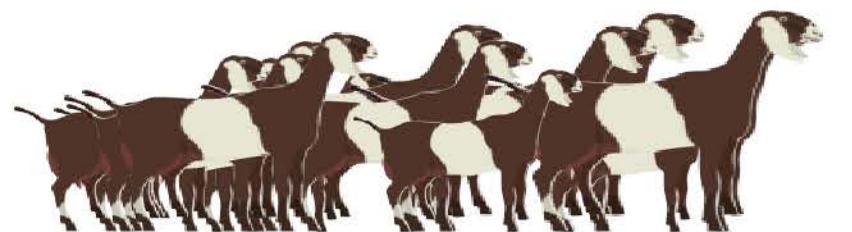
Choice 1

Effort



Number of  
Animals

16



Losses in  
Good year

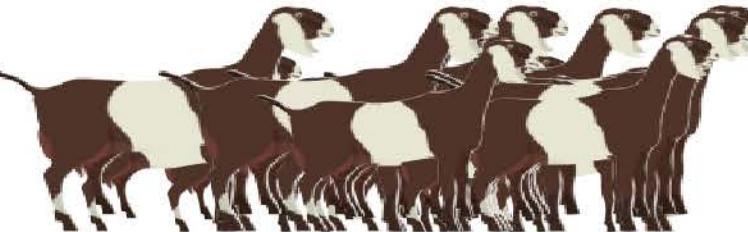
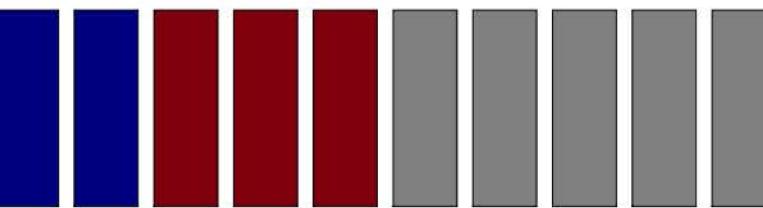
0

Losses in  
Bad year

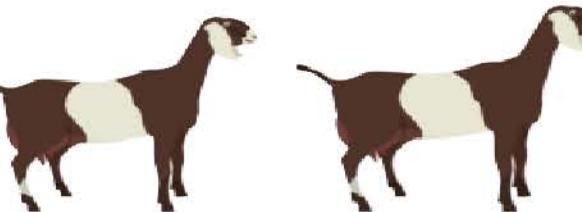
2



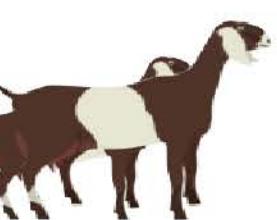
Choice 2



20



2



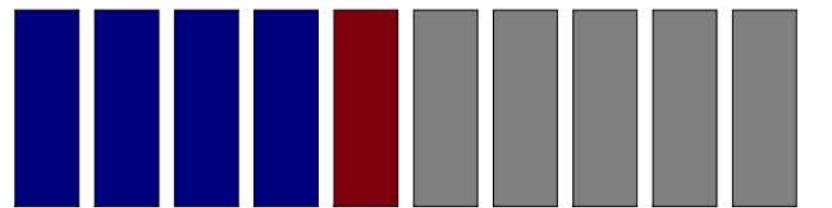
2

Choice 3

Status  
Quo

### Choice 1

Effort



Number of Animals

**18**



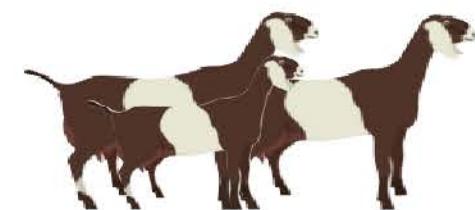
Losses in Good year

**2**

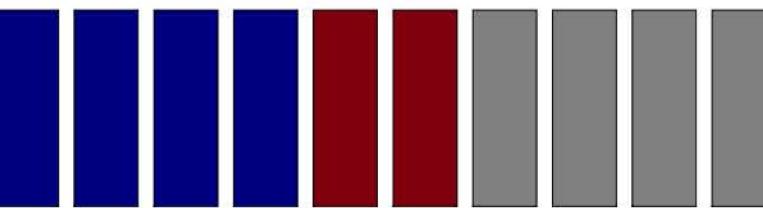


Losses in Bad year

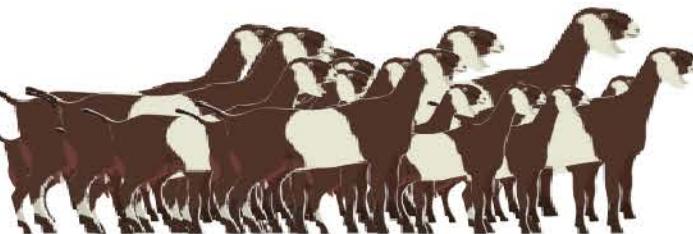
**3**



### Choice 2



**22**



**0**

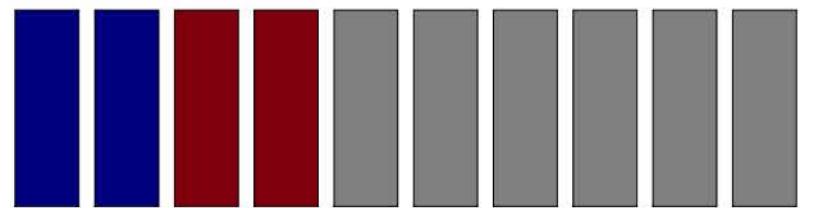


### Choice 3

Status Quo

### Choice 1

Effort



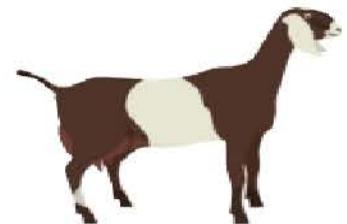
Number of Animals

20



Losses in Good year

1

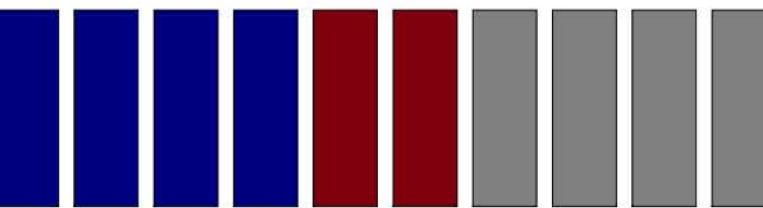


Losses in Bad year

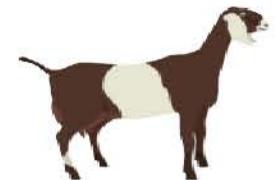
4



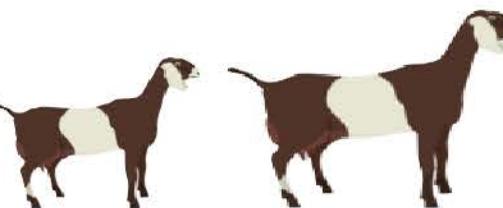
### Choice 2



16



1



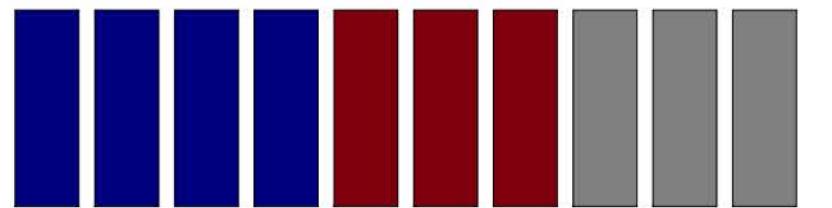
2

### Choice 3

Status Quo

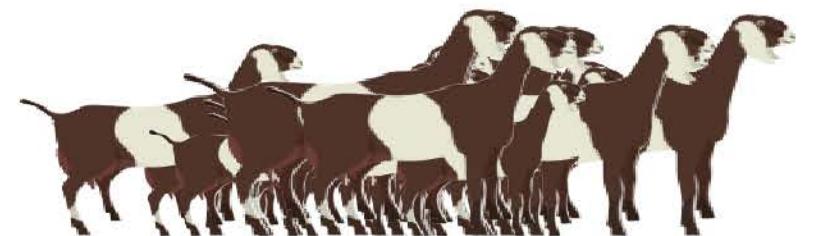
### Choice 1

Effort



Number of Animals

18



Losses in Good year

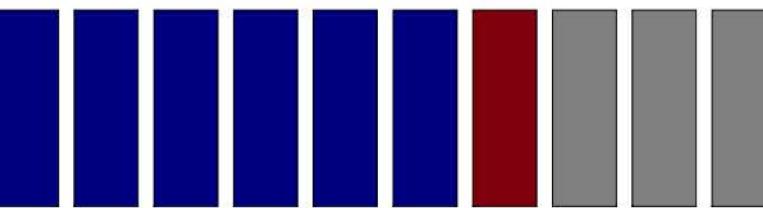
0

Losses in Bad year

2

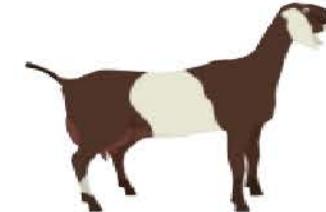


### Choice 2



16

1



2



### Choice 3

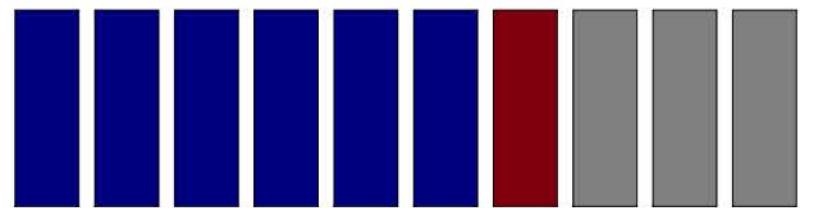
Status Quo

ylt

10

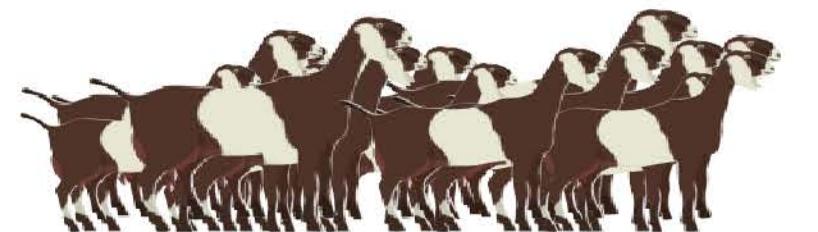
### Choice 1

Effort



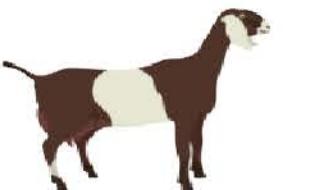
Number of Animals

**18**



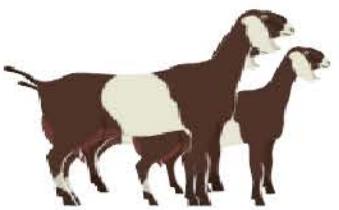
Losses in Good year

**1**

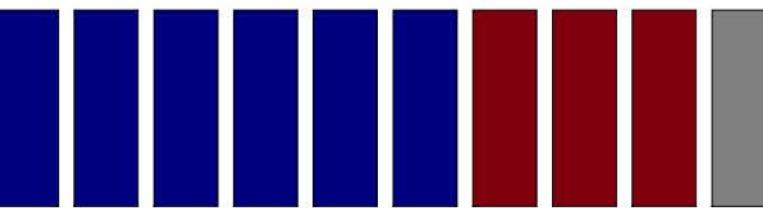


Losses in Bad year

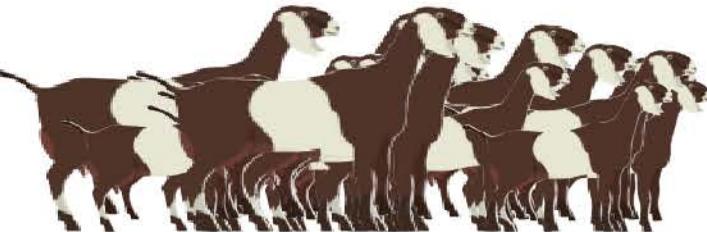
**3**



### Choice 2



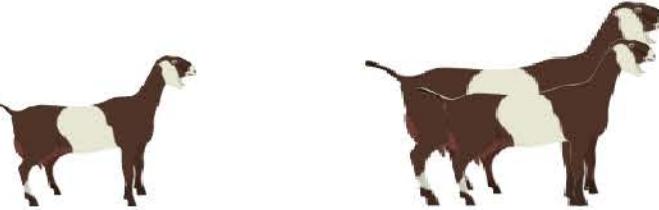
**22**



**1**



**3**

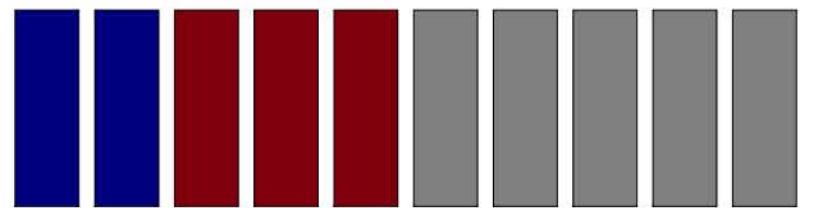


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

16



Losses in Good year

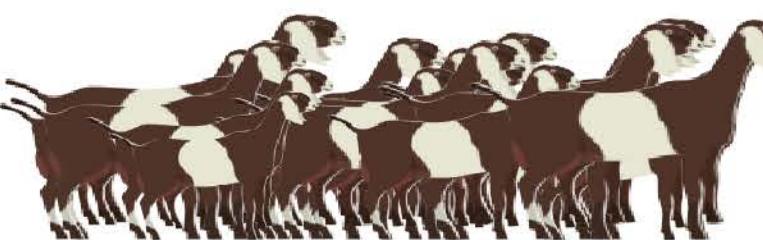
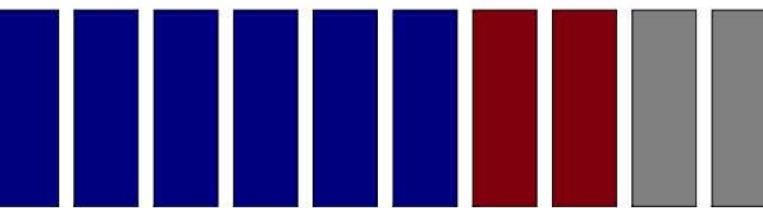
0

Losses in Bad year

2

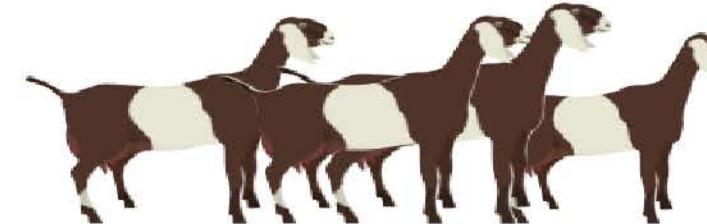


### Choice 2



20

0



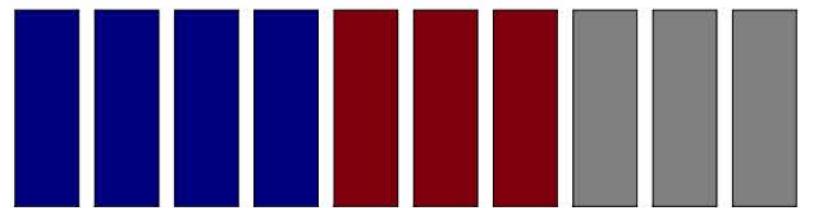
4

### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

16

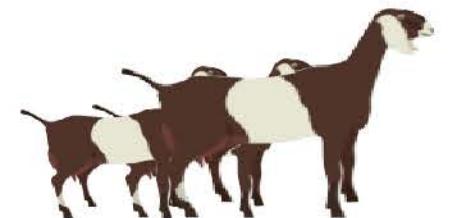


Losses in Good year

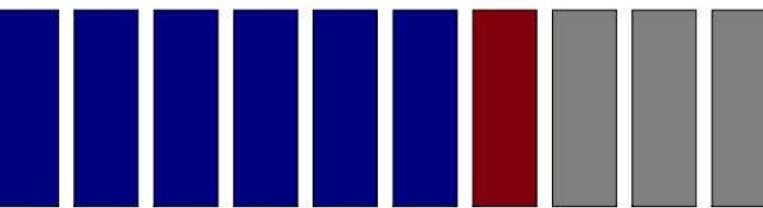
0

Losses in Bad year

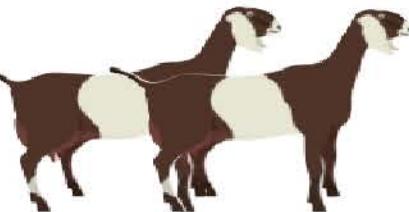
3



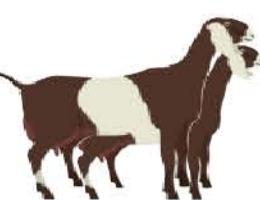
### Choice 2



22



2



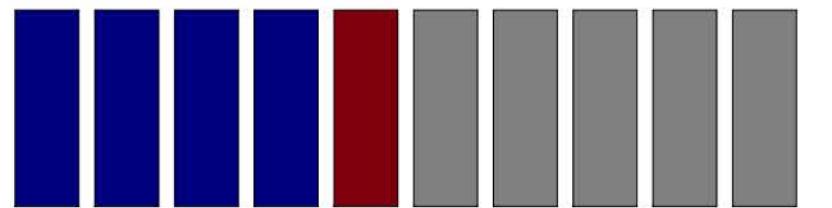
2

### Choice 3

Status Quo

### Choice 1

Effort



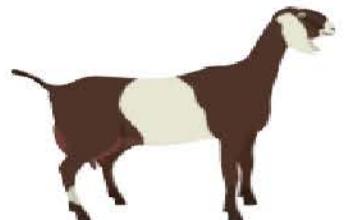
Number of Animals

**22**



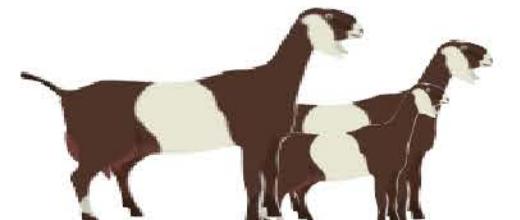
Losses in Good year

**1**

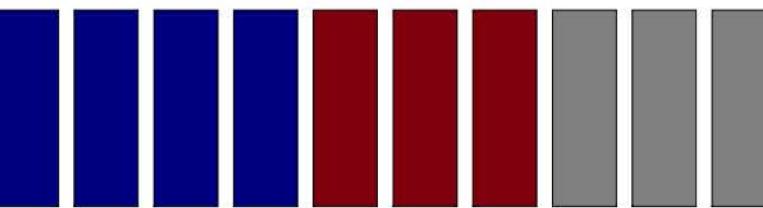


Losses in Bad year

**3**



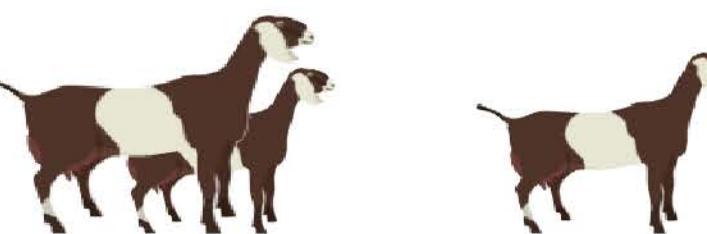
### Choice 2



**16**



**0**



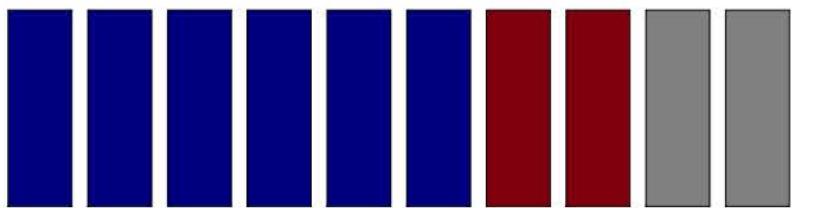
**3**

### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**18**



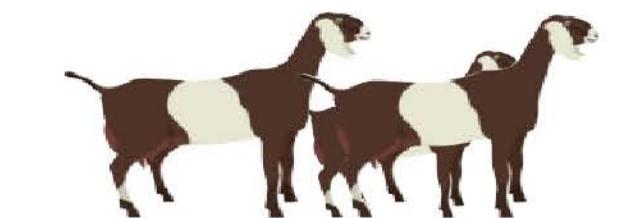
Losses in Good year

**2**

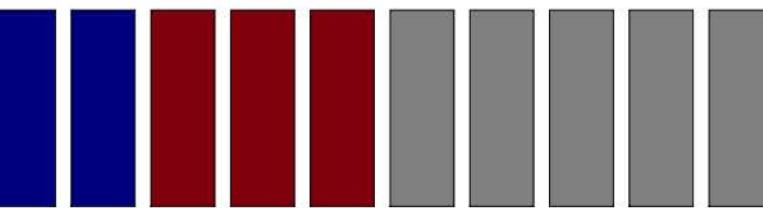


Losses in Bad year

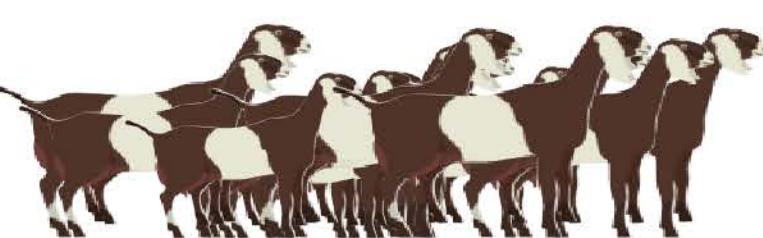
**3**



### Choice 2



**16**



**0**



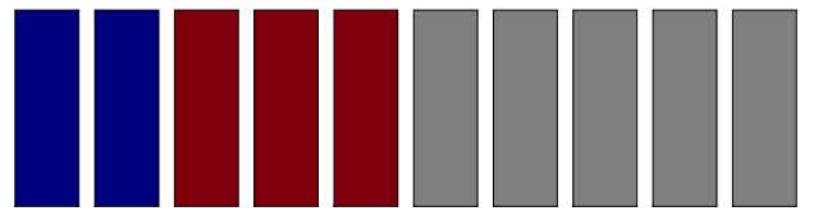
**2**

### Choice 3

Status Quo

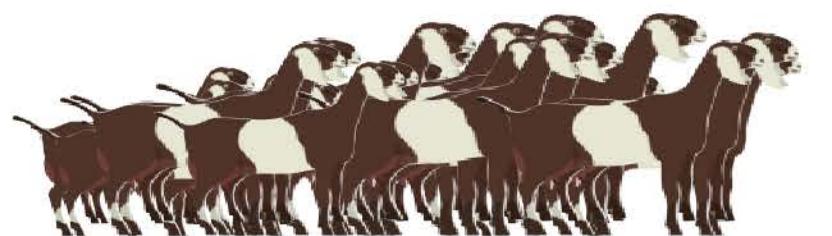
### Choice 1

Effort



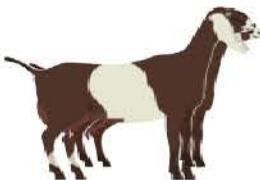
Number of Animals

**22**



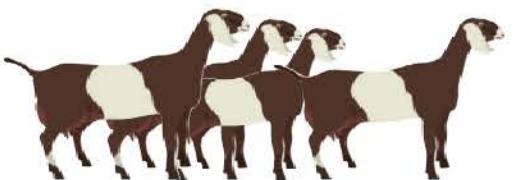
Losses in Good year

**2**

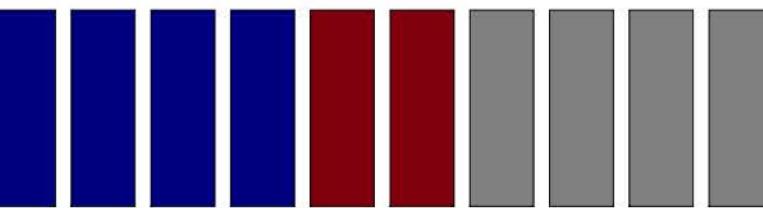


Losses in Bad year

**4**



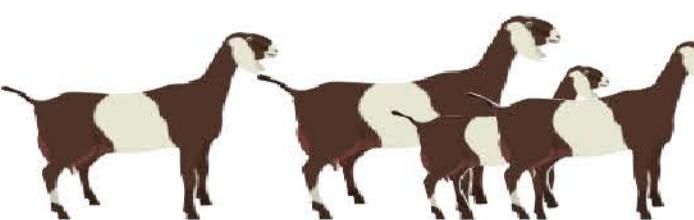
### Choice 2



18



0

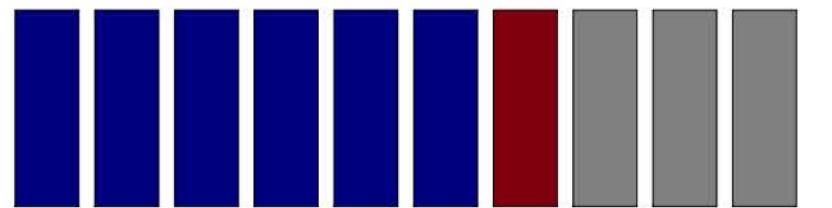


### Choice 3

Status Quo

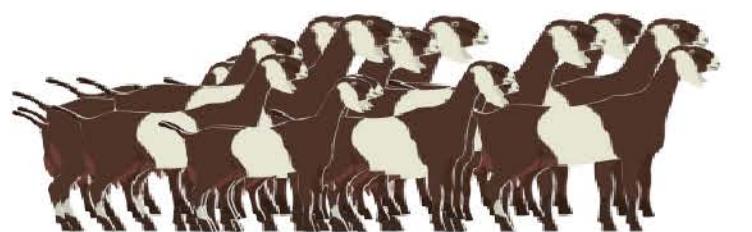
### Choice 1

Effort



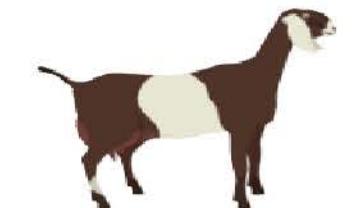
Number of Animals

**18**



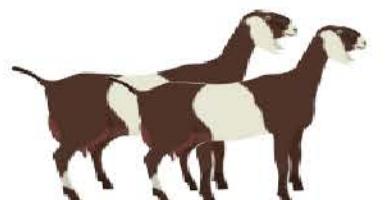
Losses in Good year

**1**

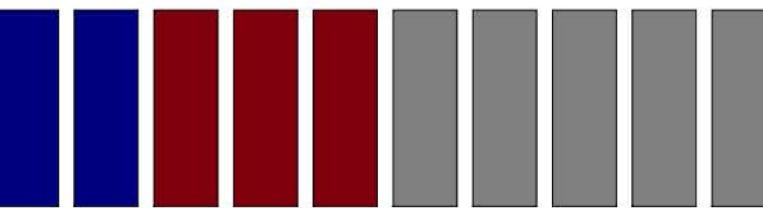


Losses in Bad year

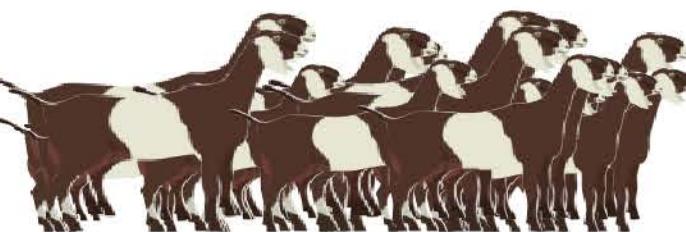
**2**



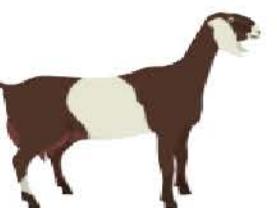
### Choice 2



**22**



**1**



**3**

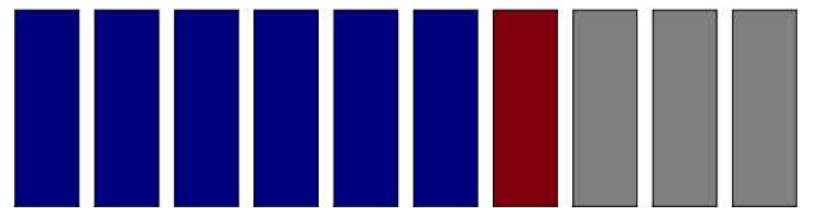


### Choice 3

Status Quo

### Choice 1

Effort



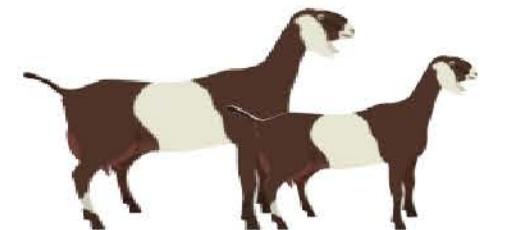
Number of  
Animals

20



Losses in  
Good year

2

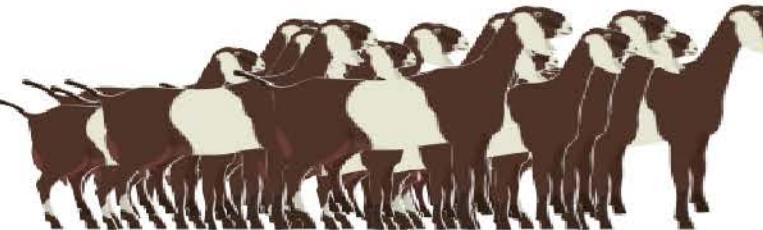
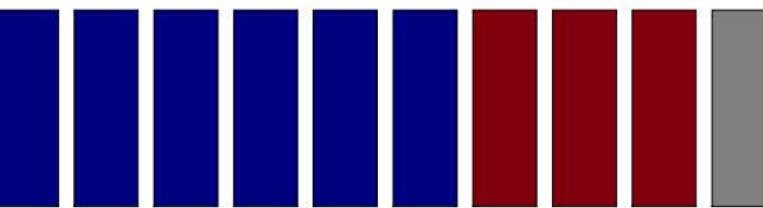


Losses in  
Bad year

2

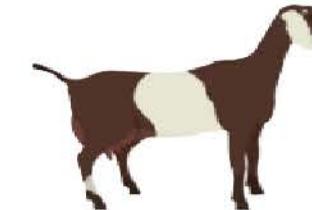


### Choice 2



20

1



3

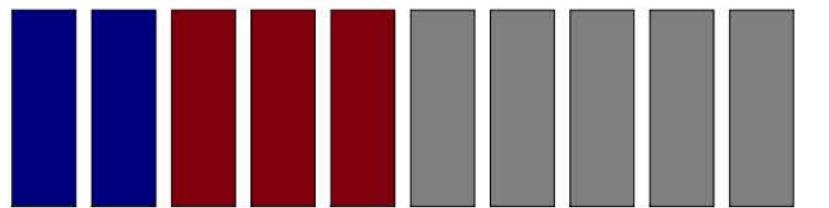


### Choice 3

Status  
Quo

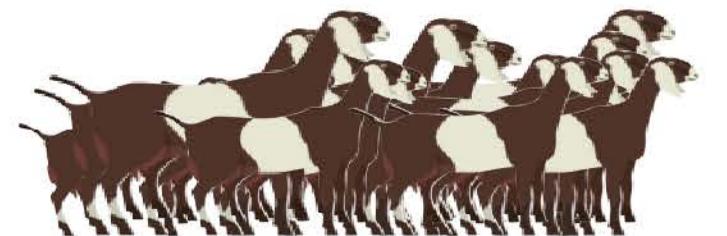
### Choice 1

Effort



Number of Animals

16



Losses in Good year

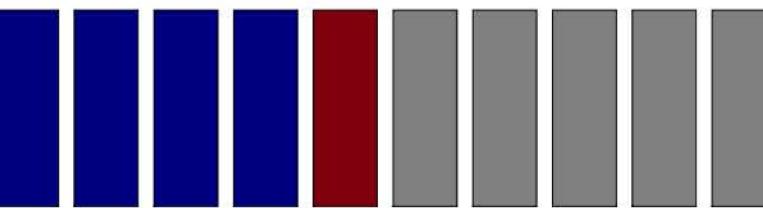
0

Losses in Bad year

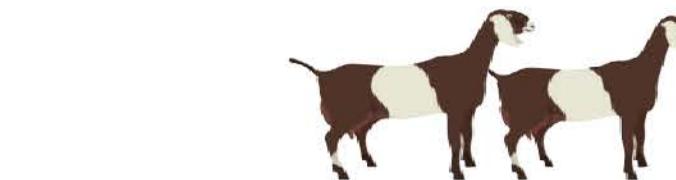
3



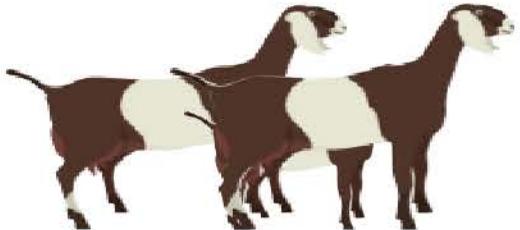
### Choice 2



22



2



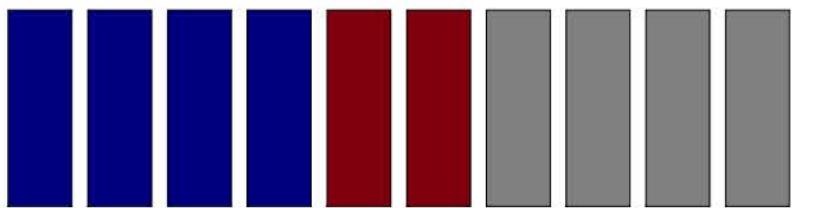
3

### Choice 3

Status Quo

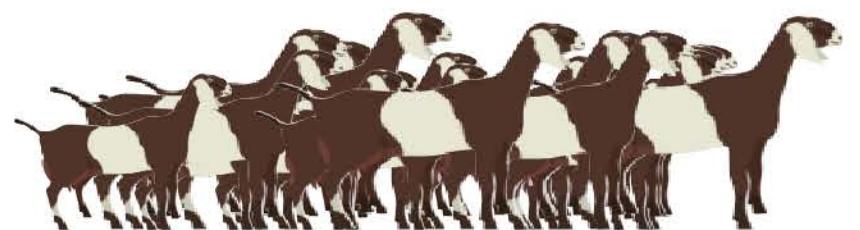
### Choice 1

Effort



Number of Animals

20



Losses in Good year

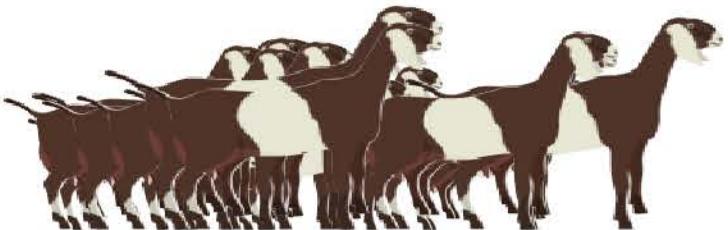
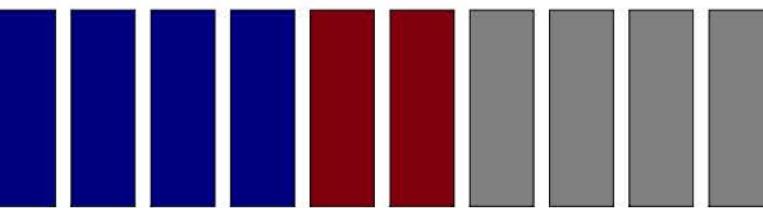
0

Losses in Bad year

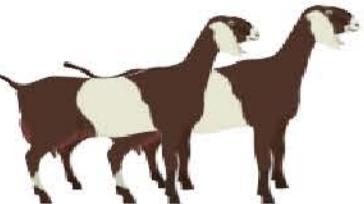
4



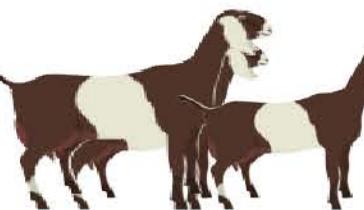
### Choice 2



18



2



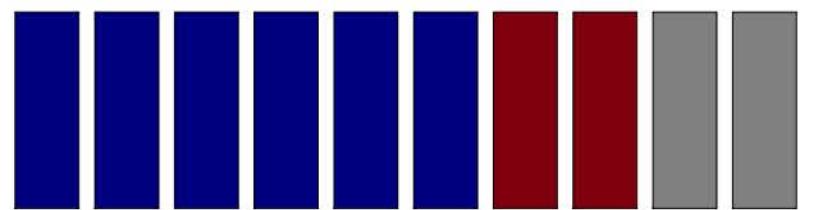
3

### Choice 3

Status Quo

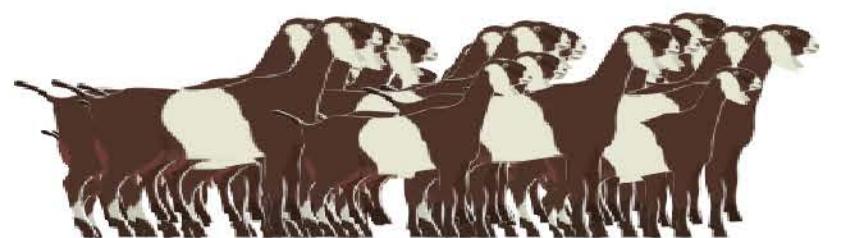
### Choice 1

Effort



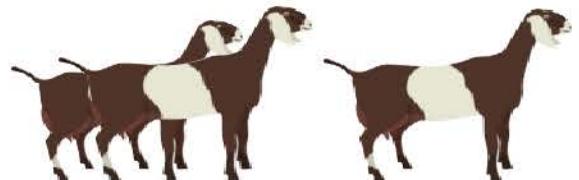
Number of Animals

**32**



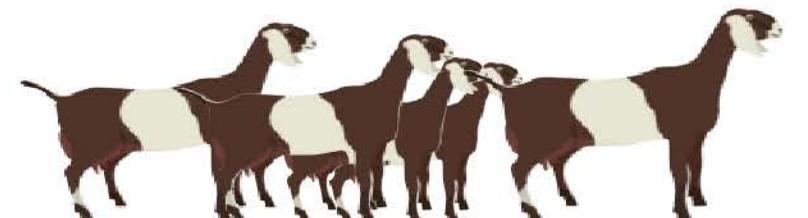
Losses in Good year

**3**

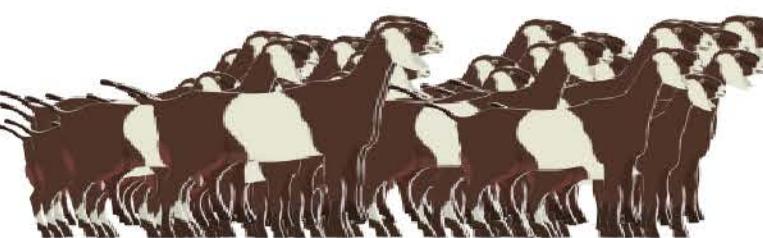
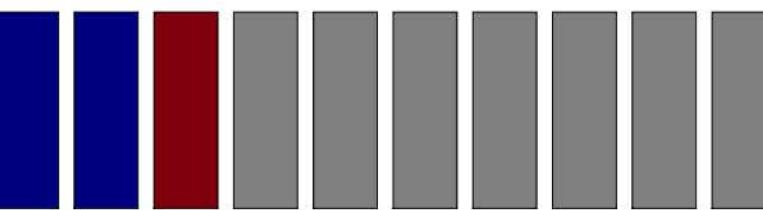


Losses in Bad year

**5**



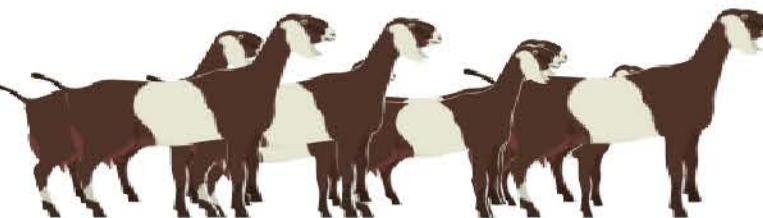
### Choice 2



40

0

8

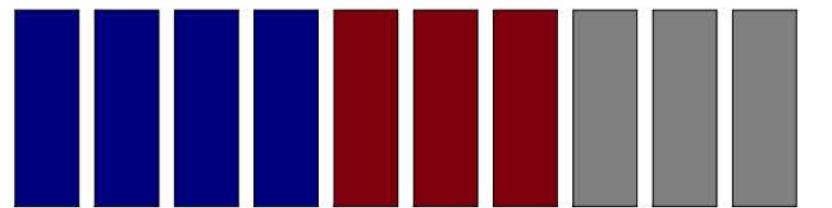


### Choice 3

Status Quo

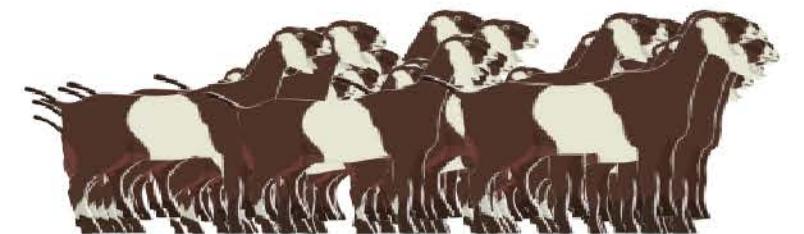
Choice 1

Effort



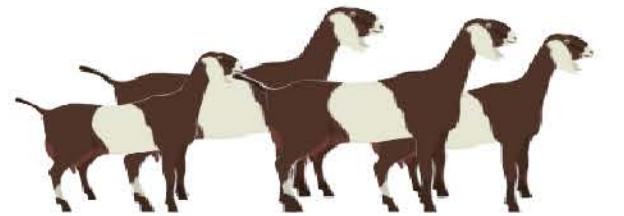
Number of  
Animals

40



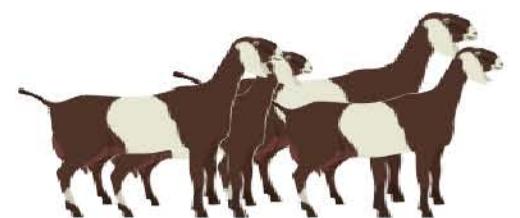
Losses in  
Good year

4

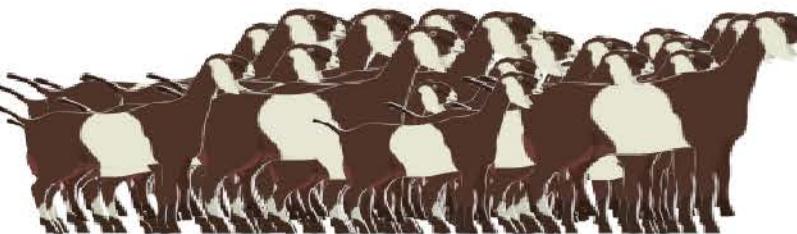
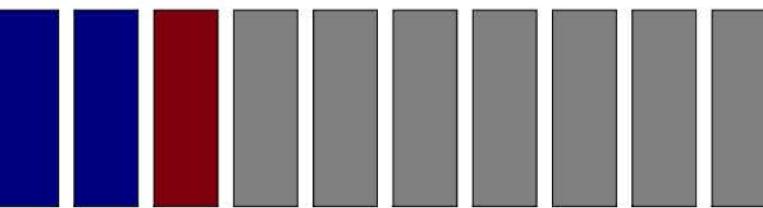


Losses in  
Bad year

4

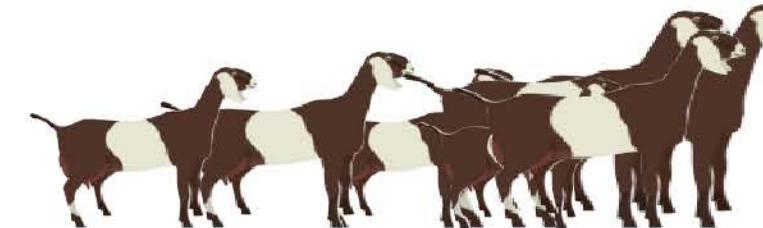


Choice 2



40

4



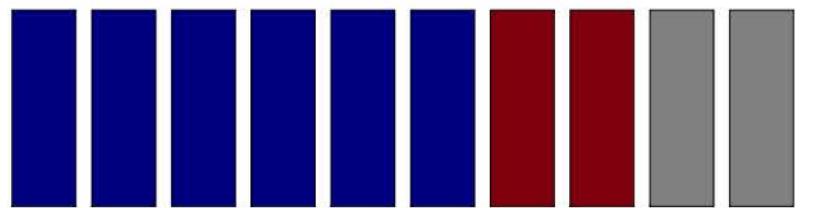
8

Choice 3

Status  
Quo

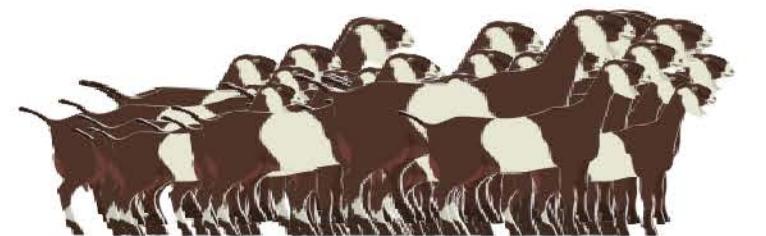
### Choice 1

Effort



Number of Animals

44



Losses in Good year

2

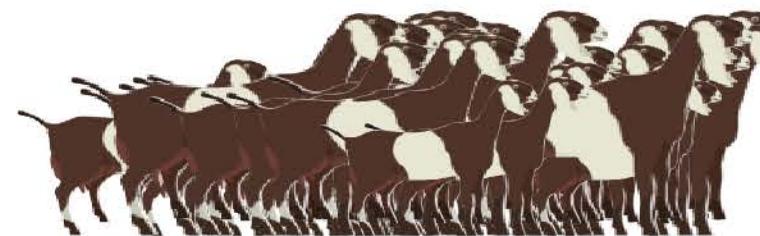
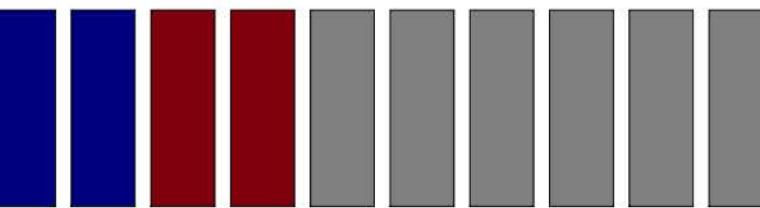


Losses in Bad year

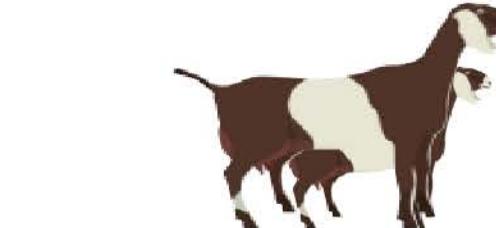
9



### Choice 2



36



2



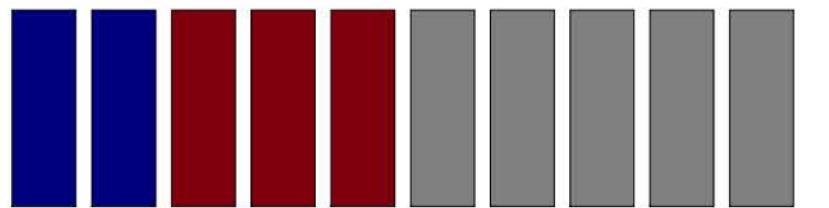
5

### Choice 3

Status Quo

### Choice 1

Effort



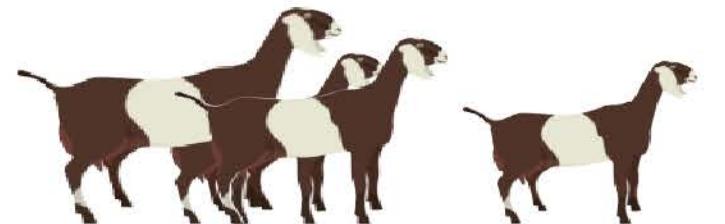
Number of Animals

44



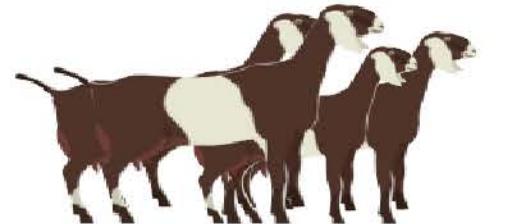
Losses in Good year

4

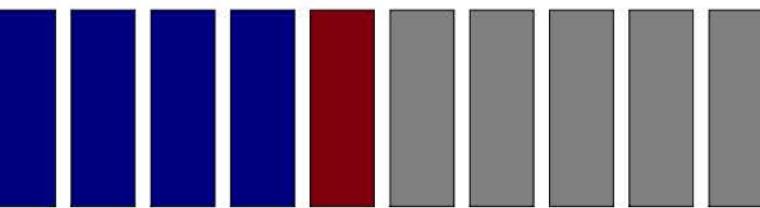


Losses in Bad year

4



### Choice 2



32

3



6



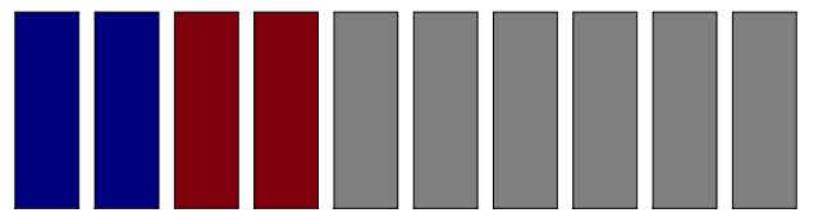
### Choice 3

Status Quo

ey

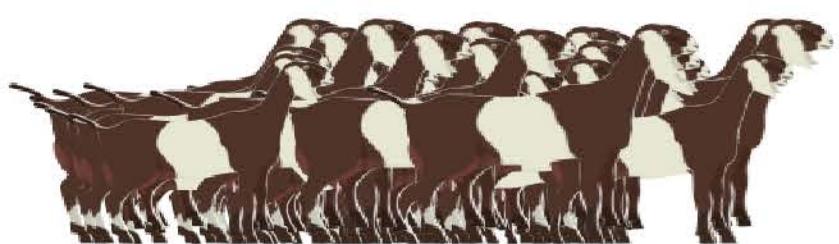
### Choice 1

Effort



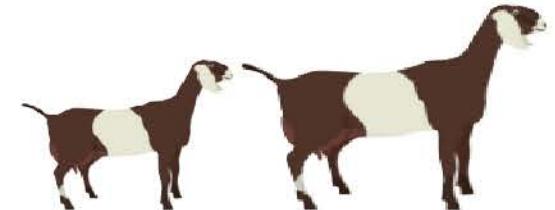
Number of  
Animals

44



Losses in  
Good year

2

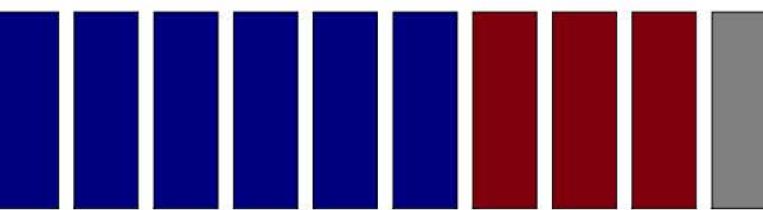


Losses in  
Bad year

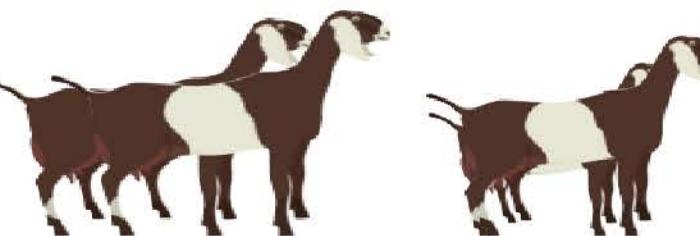
9



### Choice 2



36



4



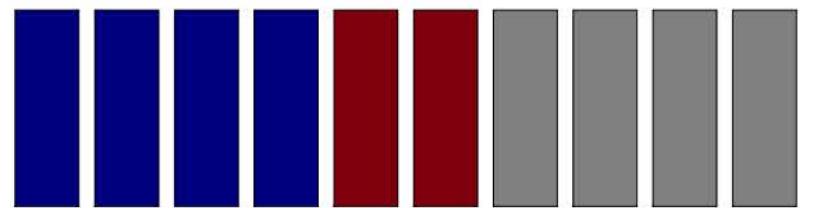
4

### Choice 3

Status  
Quo

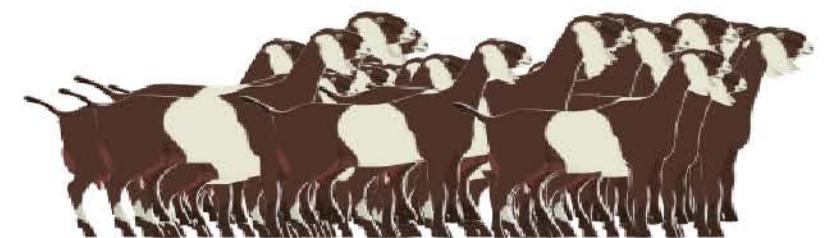
### Choice 1

Effort



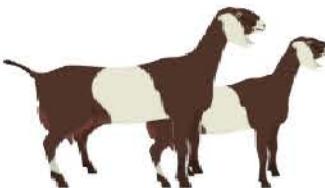
Number of Animals

40



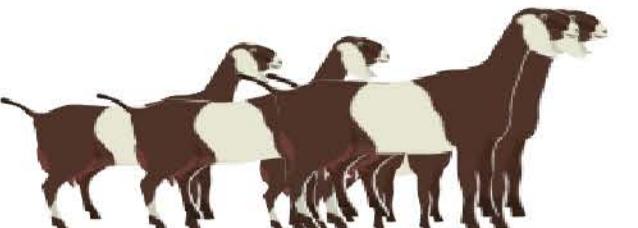
Losses in Good year

2

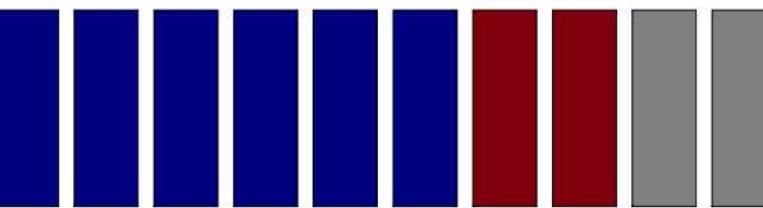


Losses in Bad year

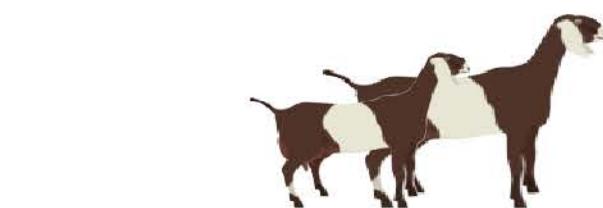
6



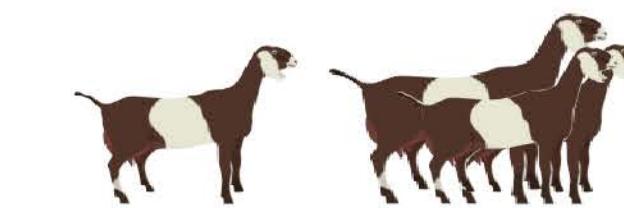
### Choice 2



36



2



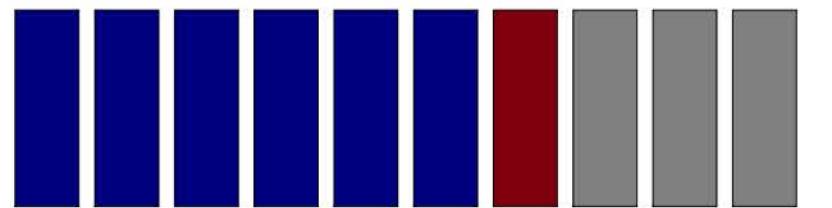
4

### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**32**

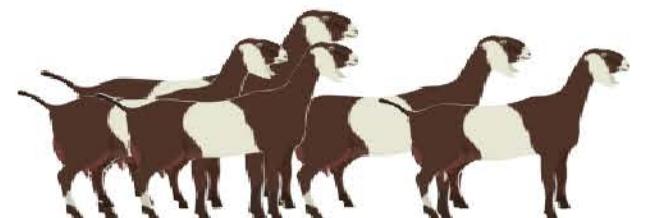


Losses in Good year

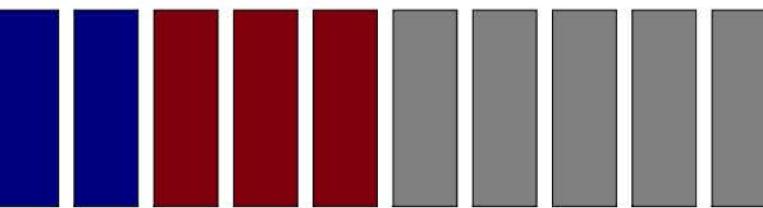
**0**

Losses in Bad year

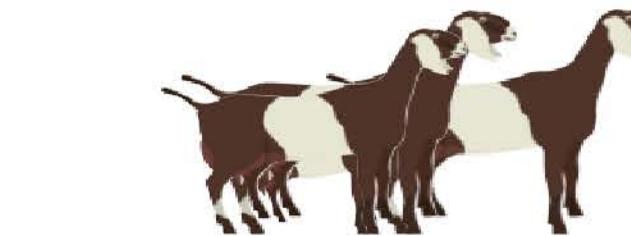
**5**



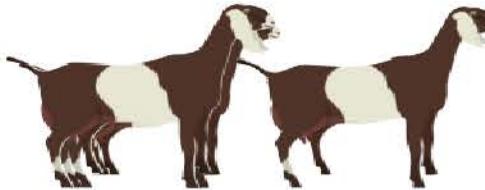
### Choice 2



**40**



**4**



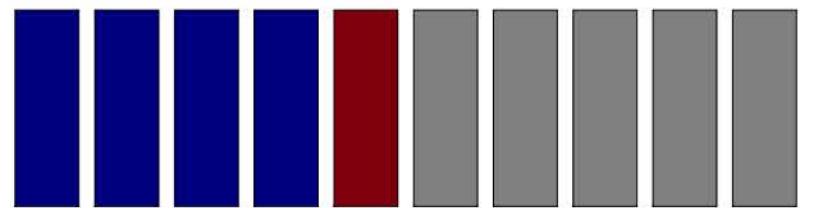
**4**

### Choice 3

Status Quo

### Choice 1

Effort



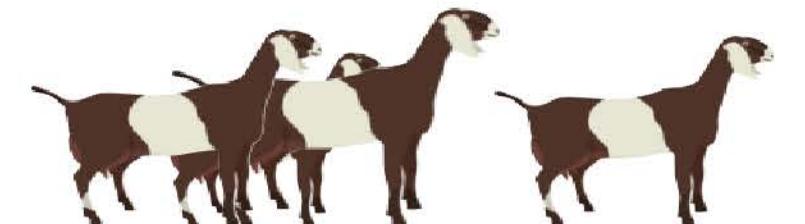
Number of Animals

**36**



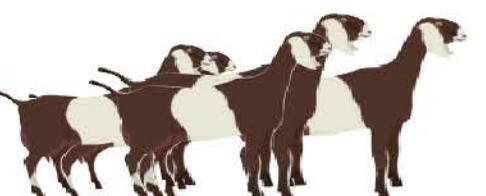
Losses in Good year

**4**



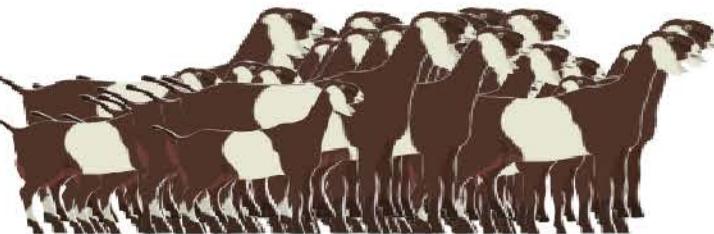
Losses in Bad year

**5**

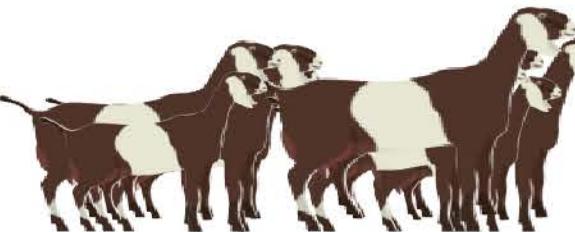


### Choice 2

44



0



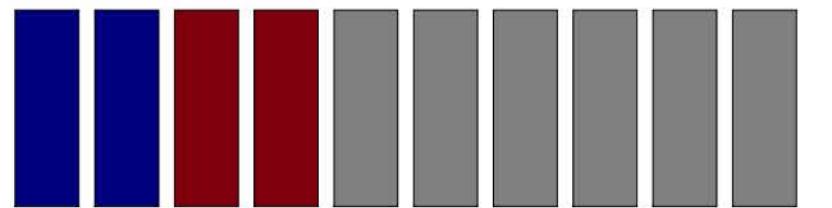
**9**

### Choice 3

Status Quo

### Choice 1

Effort



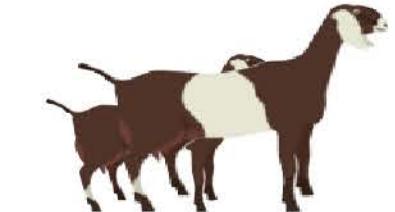
Number of Animals

40



Losses in Good year

2

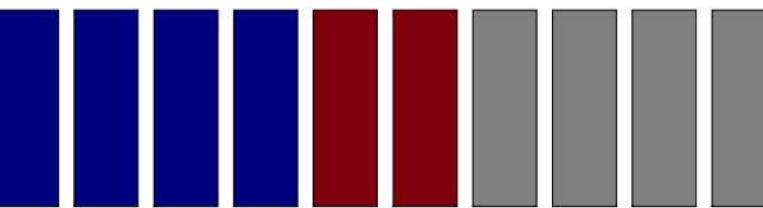


Losses in Bad year

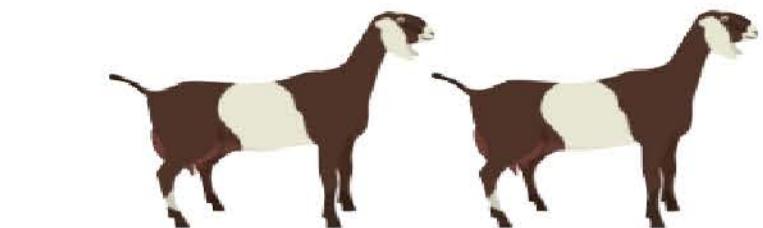
8



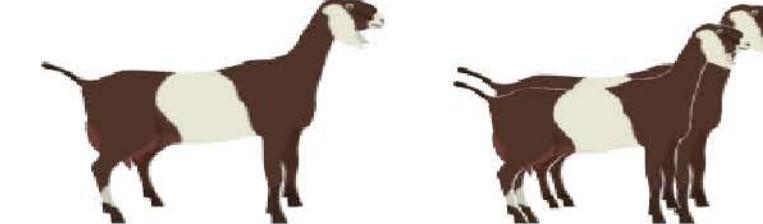
### Choice 2



32



2



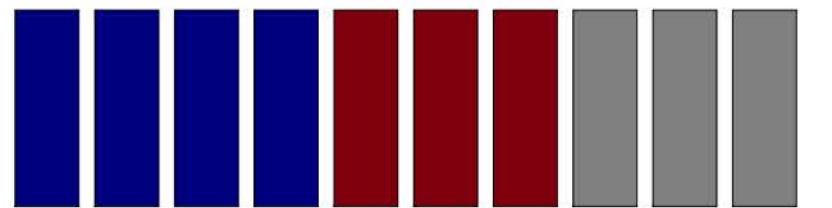
3

### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**36**

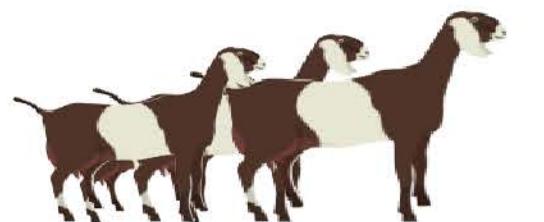


Losses in Good year

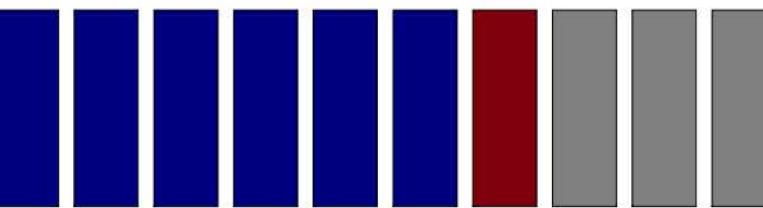
**0**

Losses in Bad year

**4**

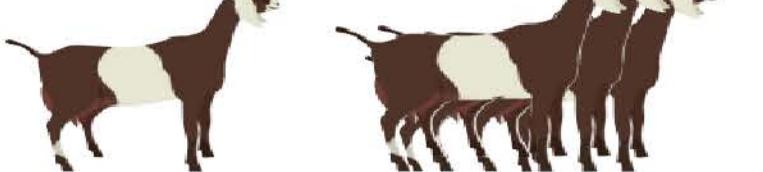
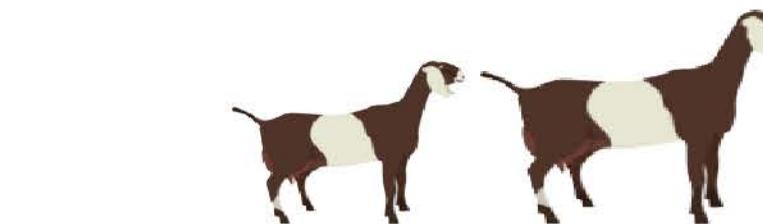


### Choice 2



**32**

**2**



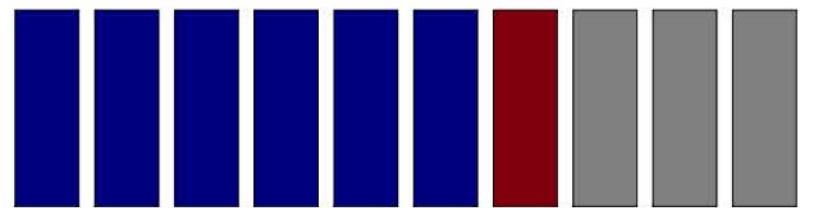
**5**

### Choice 3

Status Quo

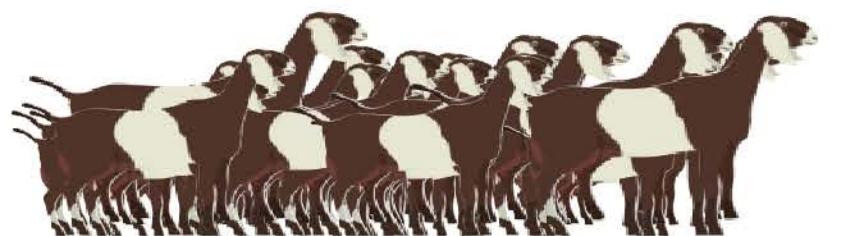
### Choice 1

Effort



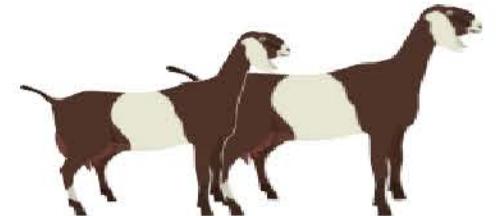
Number of Animals

**36**



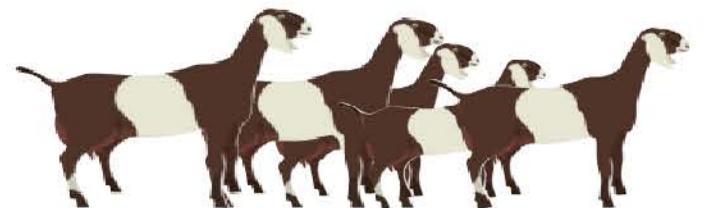
Losses in Good year

**2**

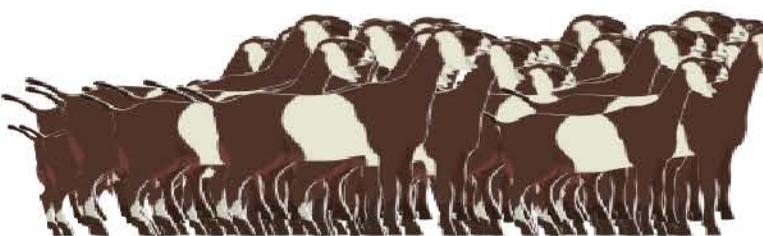
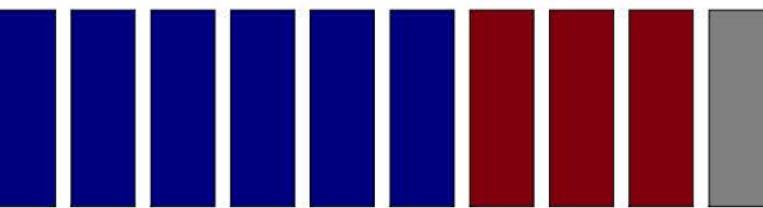


Losses in Bad year

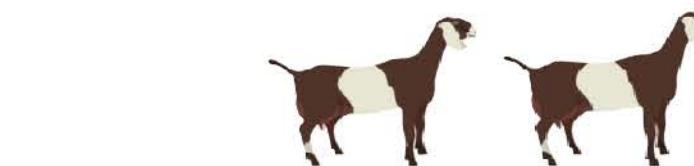
**5**



### Choice 2



**44**



**2**



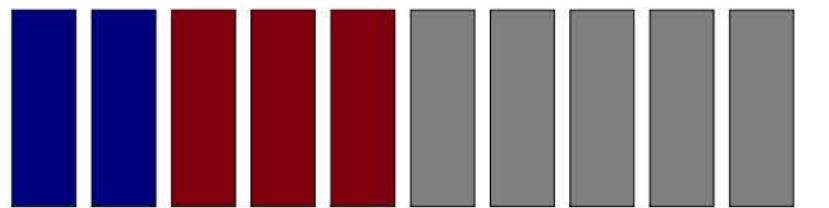
**7**

### Choice 3

Status Quo

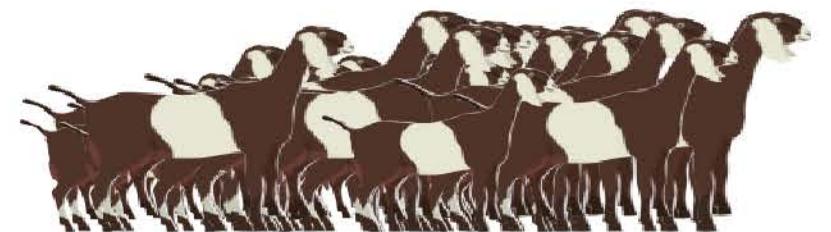
### Choice 1

Effort



Number of Animals

**32**



Losses in Good year

**0**

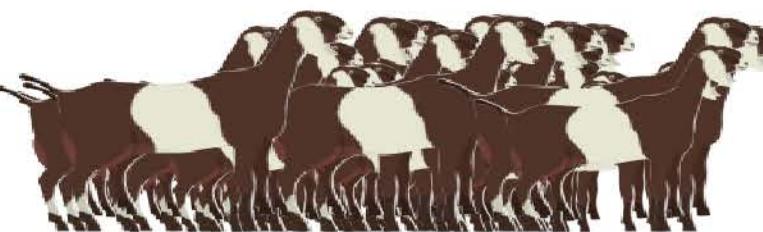
Losses in Bad year

**3**

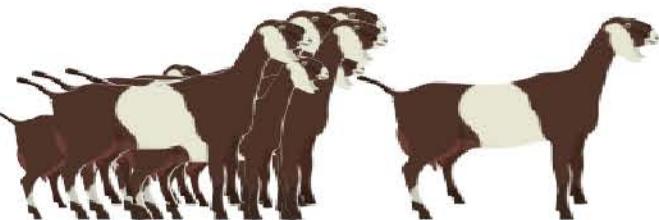


### Choice 2

40



0

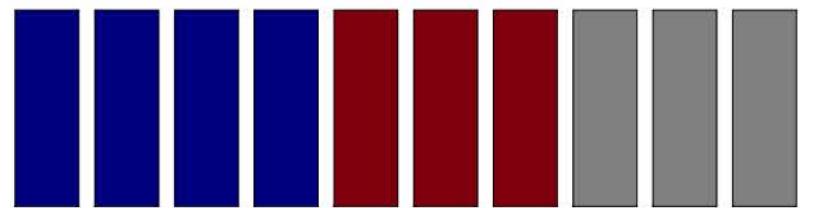


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**32**

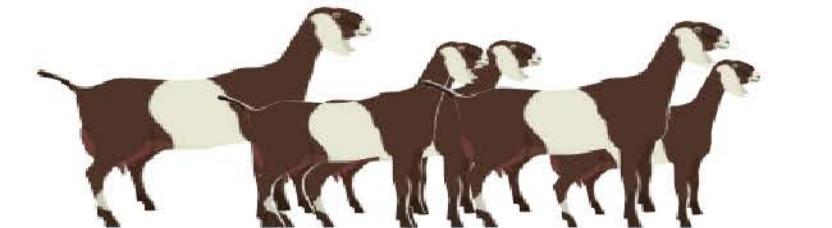


Losses in Good year

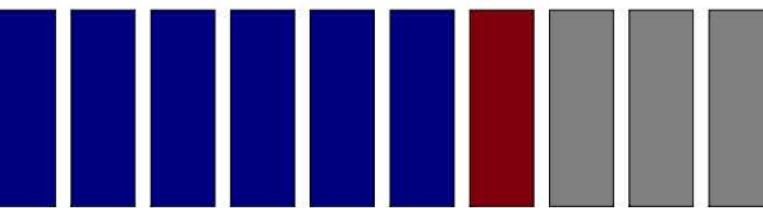
**0**

Losses in Bad year

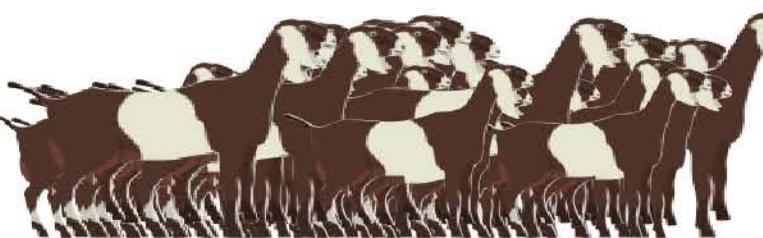
**6**



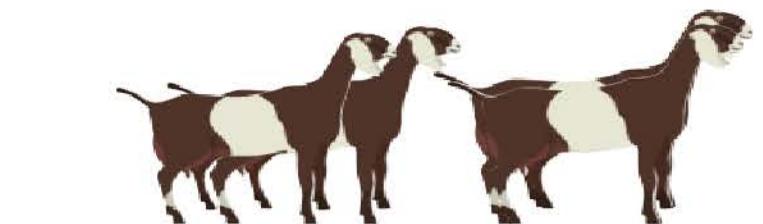
### Choice 2



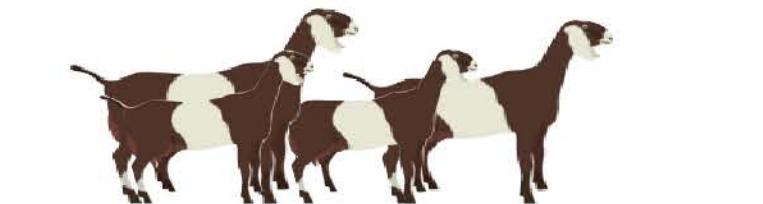
**44**



**4**



**4**

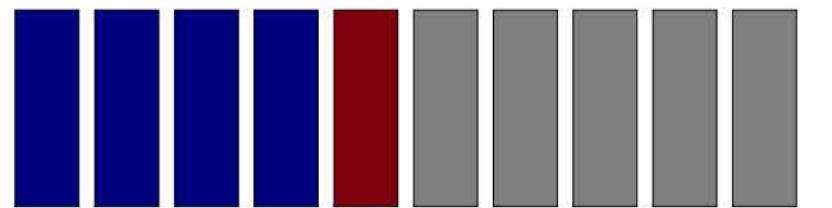


### Choice 3

Status Quo

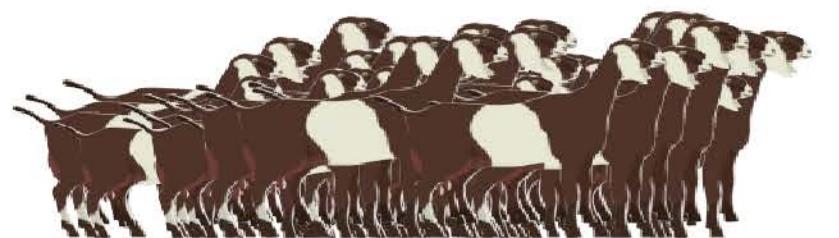
### Choice 1

Effort



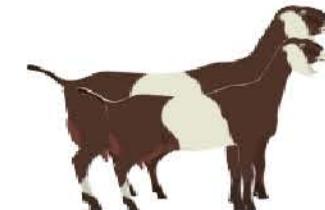
Number of Animals

44



Losses in Good year

2

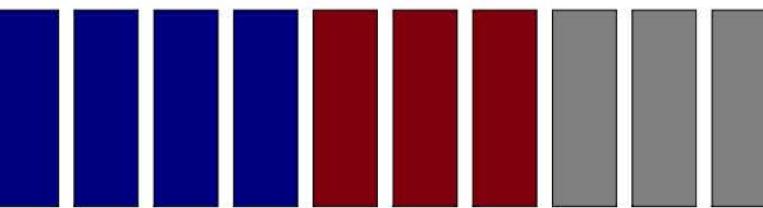


Losses in Bad year

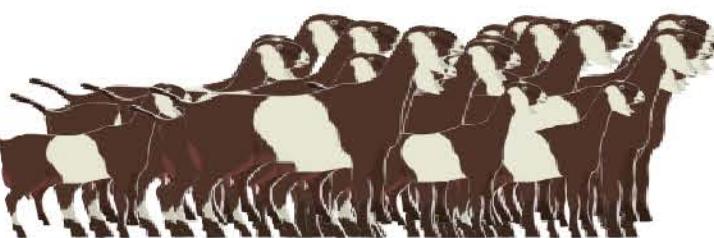
7



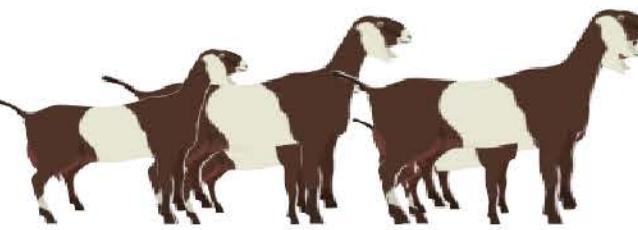
### Choice 2



32



0



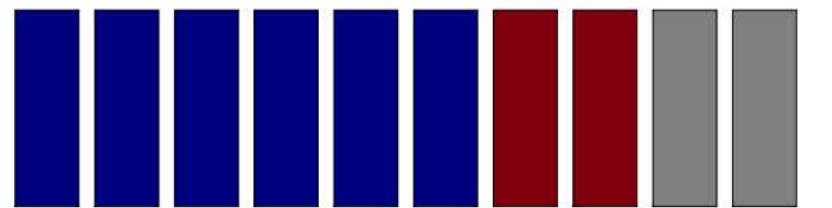
6

### Choice 3

Status Quo

### Choice 1

Effort



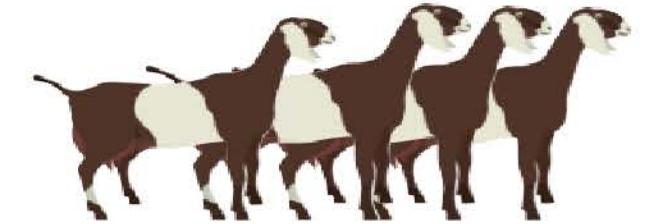
Number of Animals

**36**



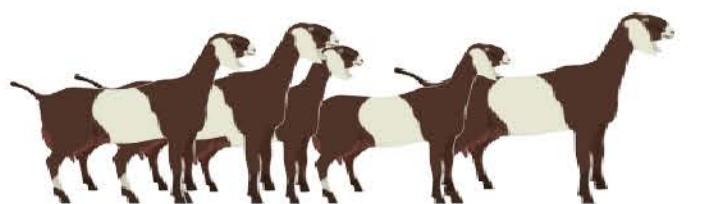
Losses in Good year

**4**

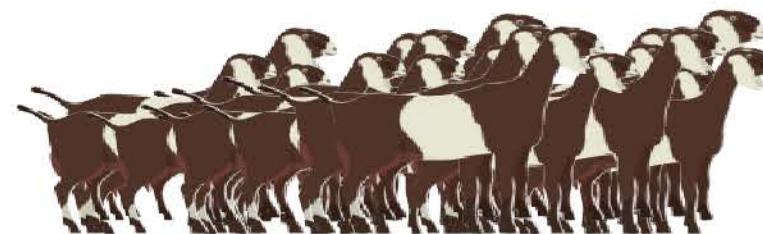
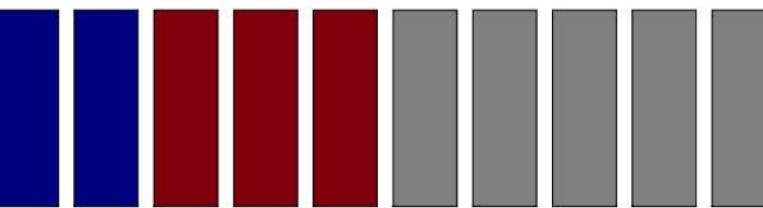


Losses in Bad year

**5**



### Choice 2



**32**

**0**

**3**

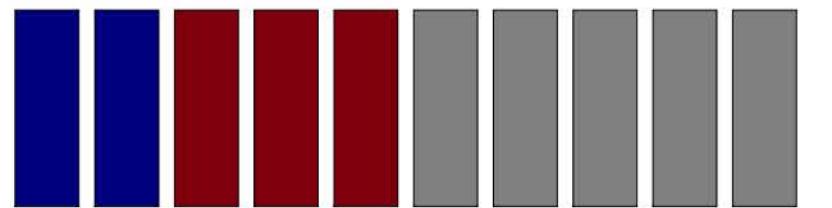


### Choice 3

Status Quo

### Choice 1

Effort



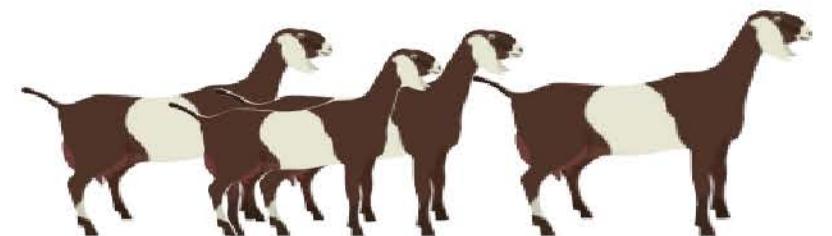
Number of Animals

**44**



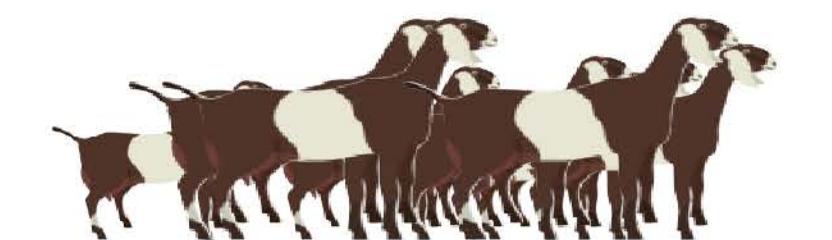
Losses in Good year

**4**

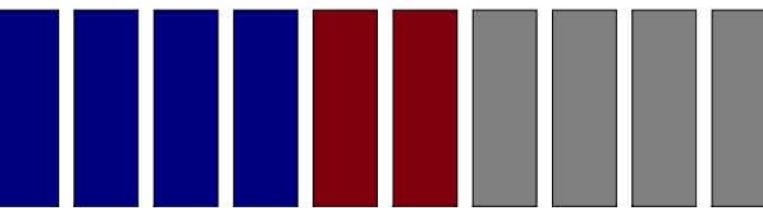


Losses in Bad year

**9**



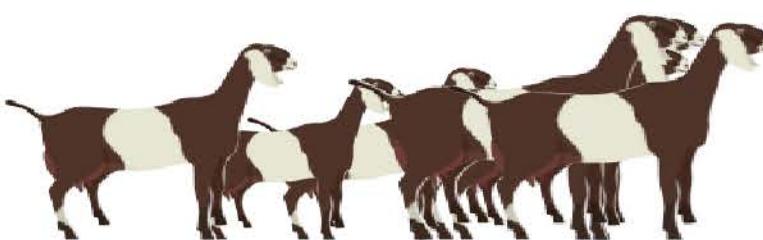
### Choice 2



**36**

**0**

**7**

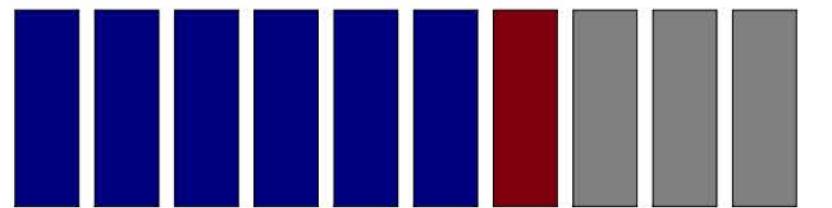


### Choice 3

Status Quo

### Choice 1

Effort



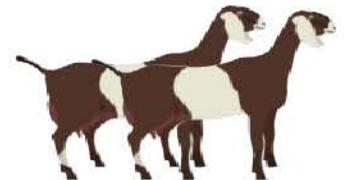
Number of Animals

**36**



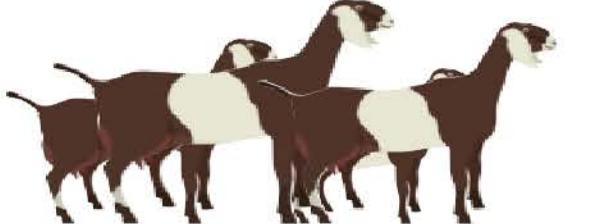
Losses in Good year

**2**

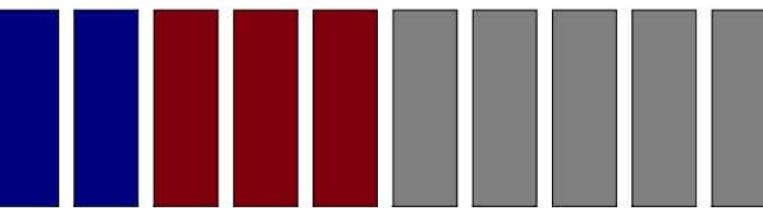


Losses in Bad year

**4**



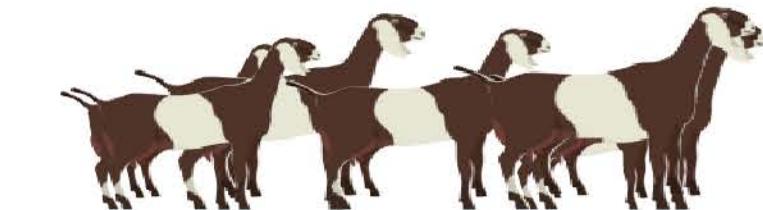
### Choice 2



**44**



**2**



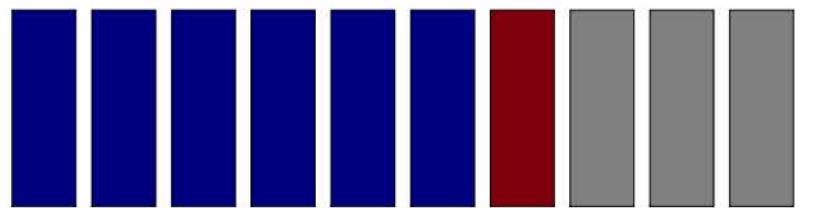
**7**

### Choice 3

Status Quo

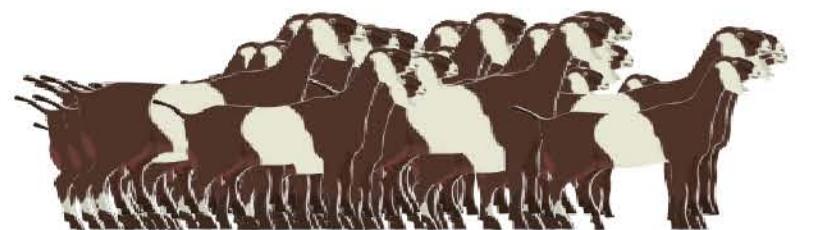
### Choice 1

Effort



Number of  
Animals

40



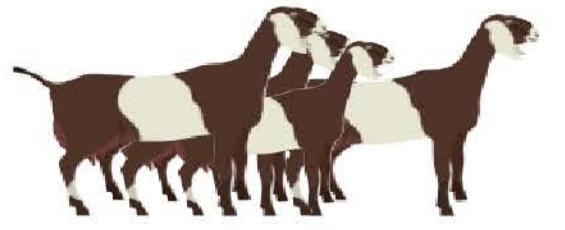
Losses in  
Good year

4

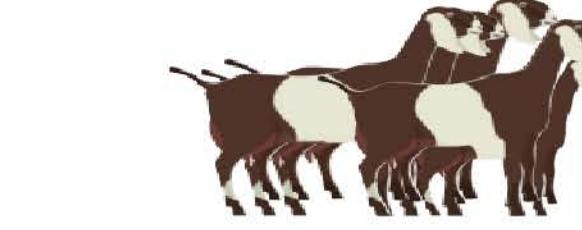
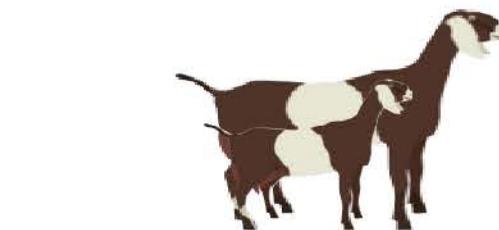
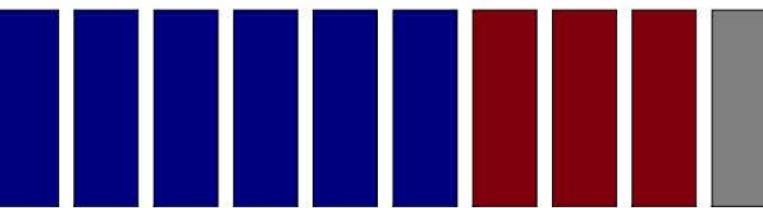


Losses in  
Bad year

4



### Choice 2

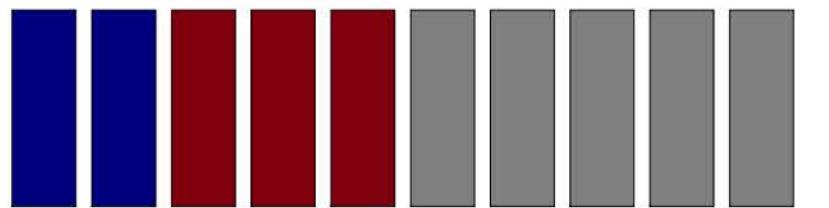


### Choice 3

Status  
Quo

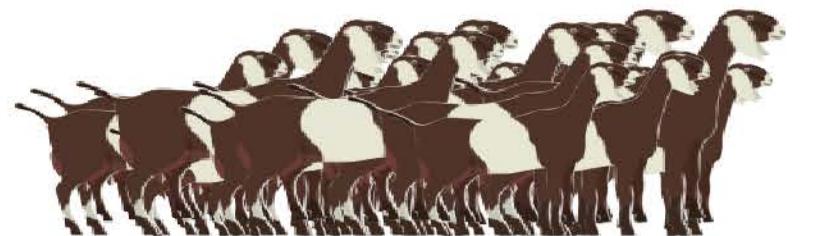
### Choice 1

Effort



Number of Animals

**32**

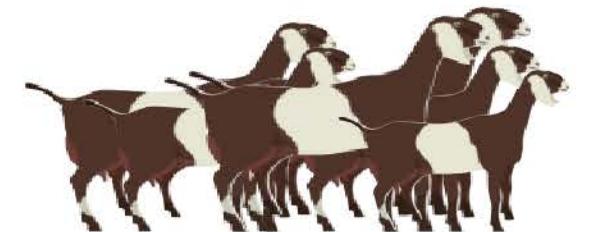


Losses in Good year

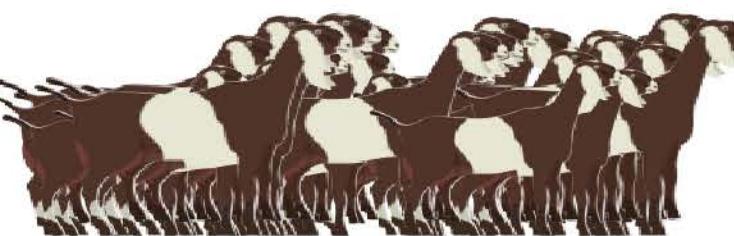
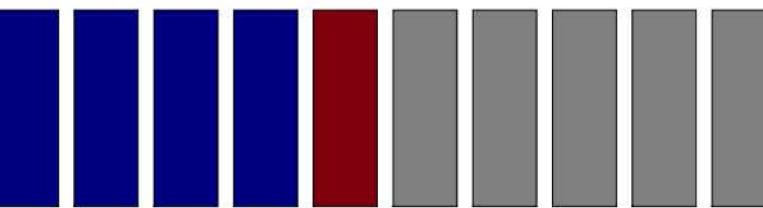
**0**

Losses in Bad year

**6**

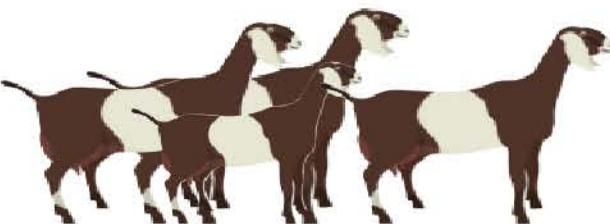


### Choice 2

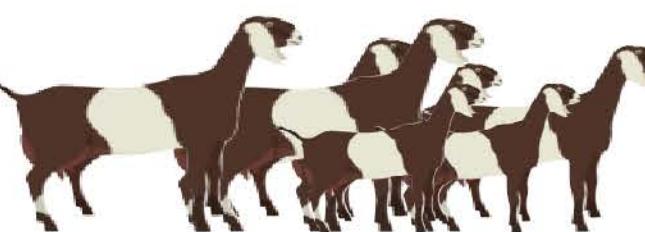


**44**

**4**



**7**

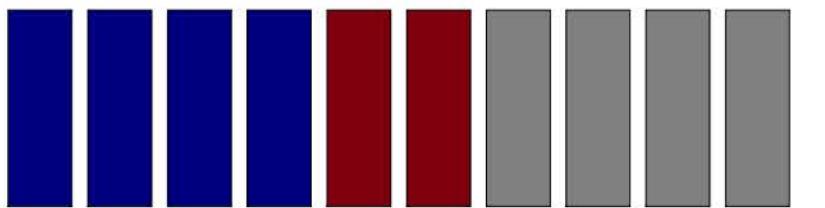


### Choice 3

Status Quo

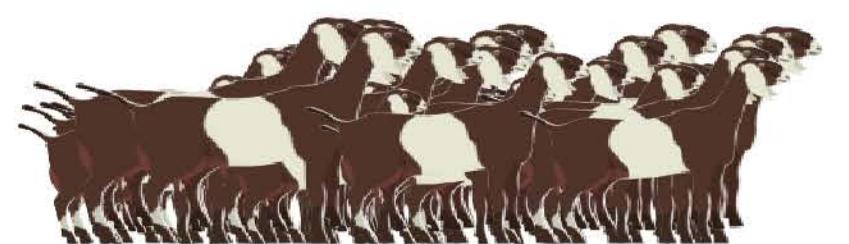
### Choice 1

Effort



Number of Animals

40

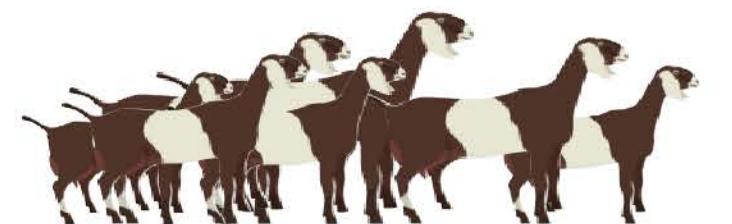


Losses in Good year

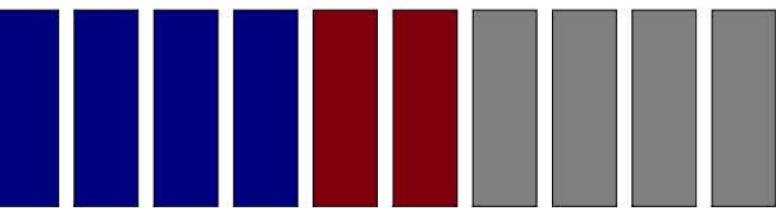
0

Losses in Bad year

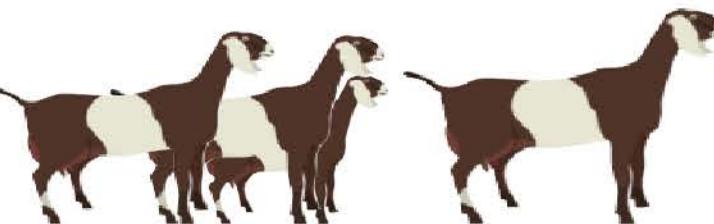
8



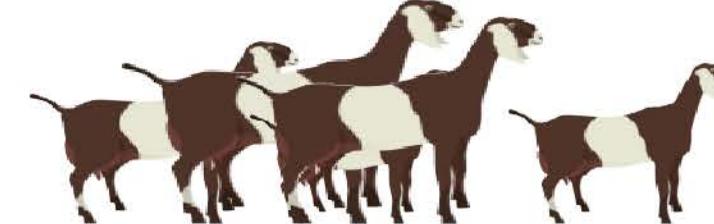
### Choice 2



36



4



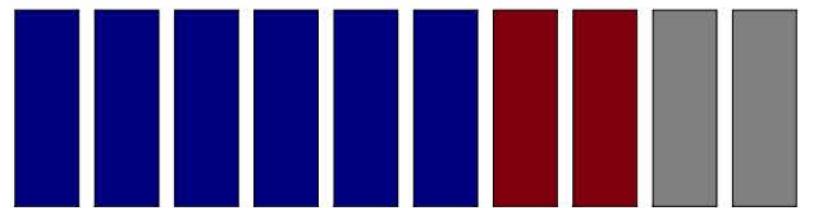
5

### Choice 3

Status Quo

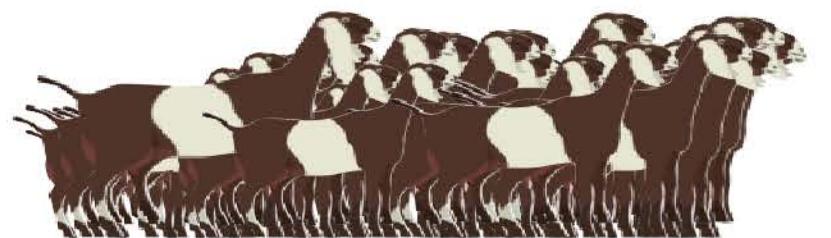
Choice 1

Effort



Number of Animals

48



Losses in Good year

5

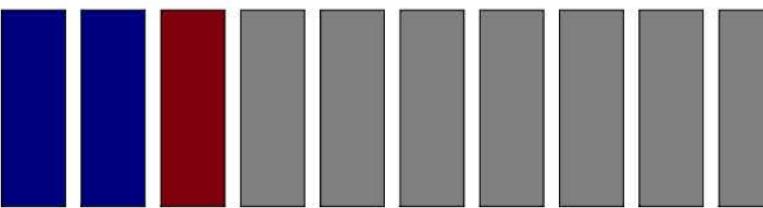


Losses in Bad year

7



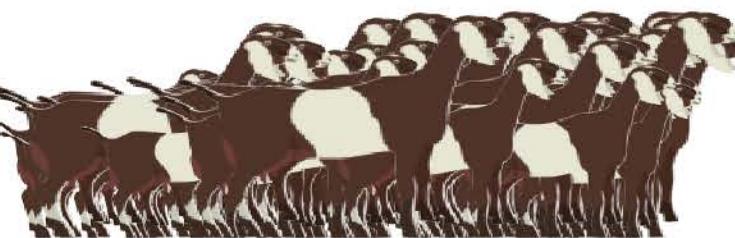
Choice 2



60

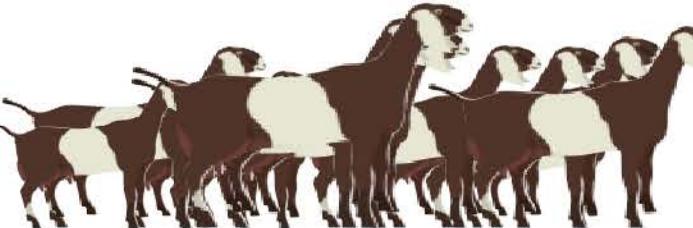
0

12



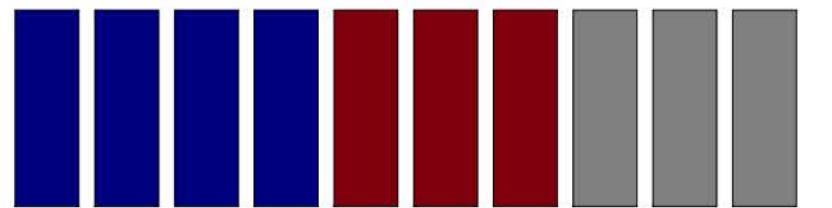
Choice 3

Status Quo



Choice 1

Effort



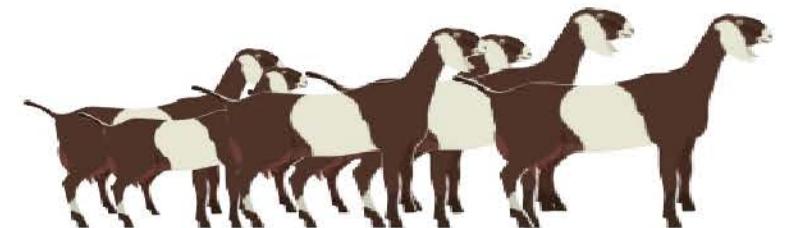
Number of Animals

60



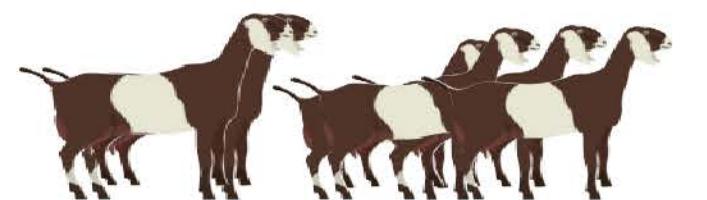
Losses in Good year

6

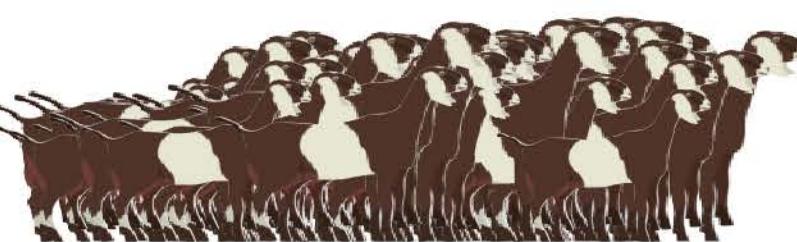
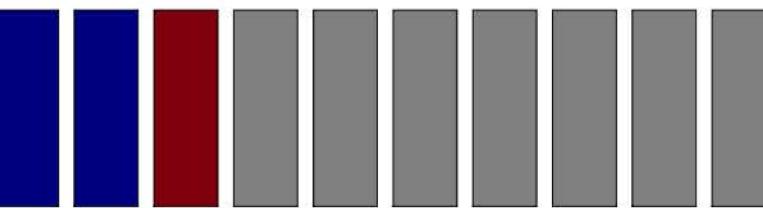


Losses in Bad year

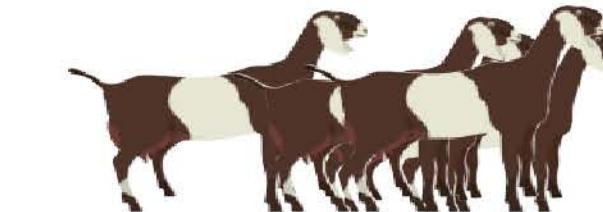
6



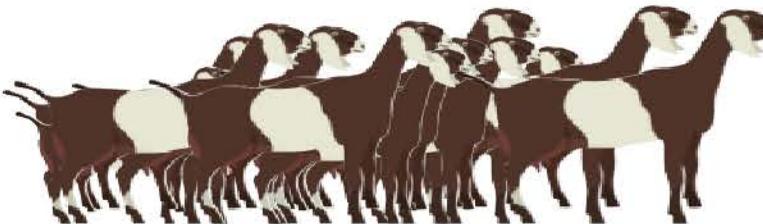
Choice 2



60



6



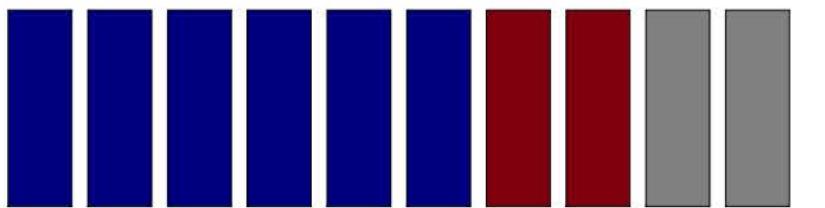
12

Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**66**



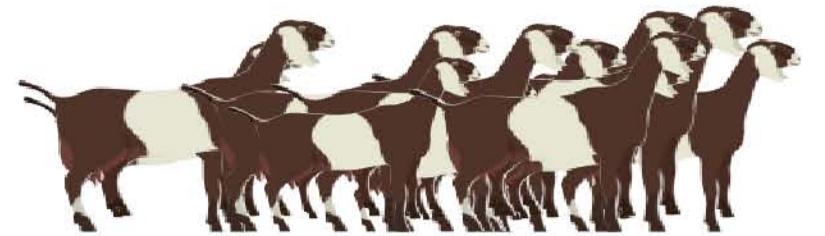
Losses in Good year

**3**

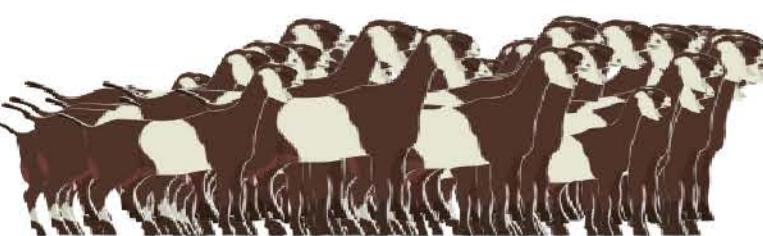
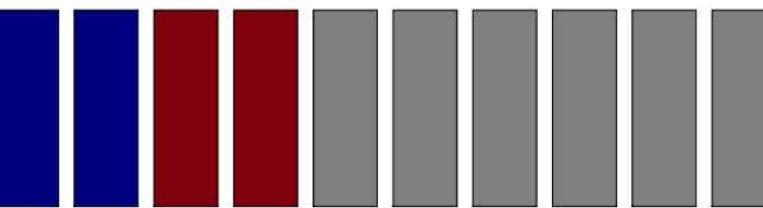


Losses in Bad year

**13**

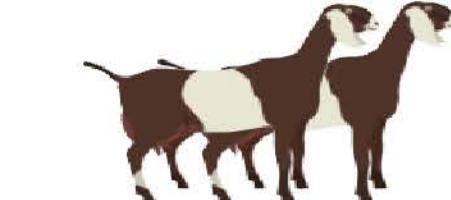


### Choice 2

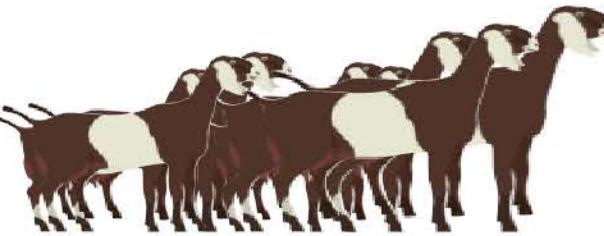


**54**

**3**



**8**

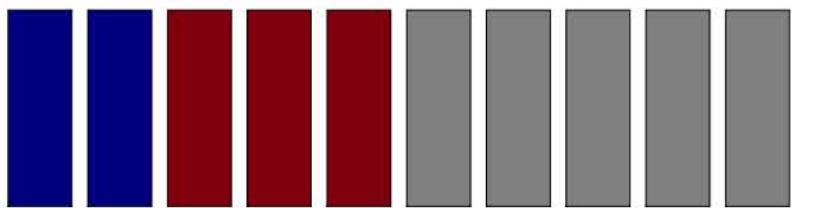


### Choice 3

Status Quo

### Choice 1

Effort



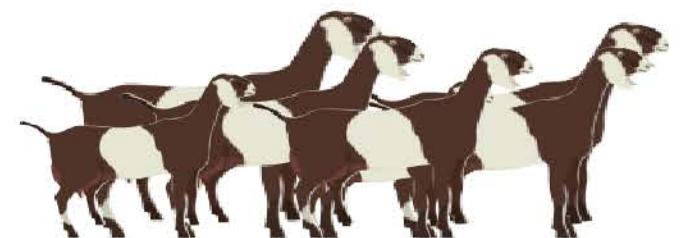
Number of Animals

**66**



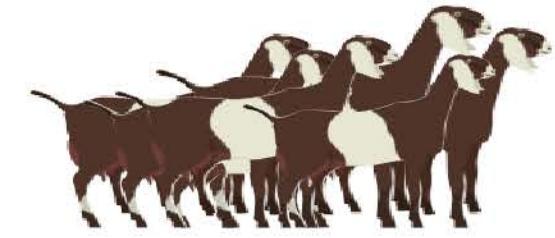
Losses in Good year

**7**

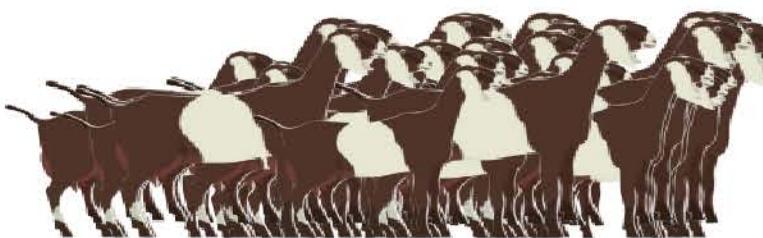
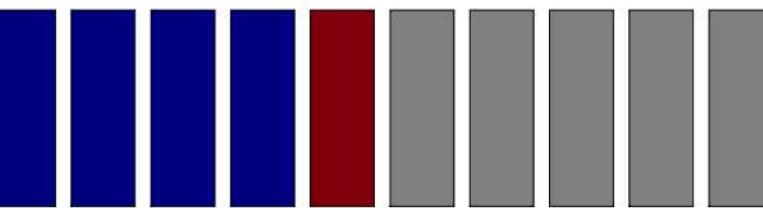


Losses in Bad year

**7**

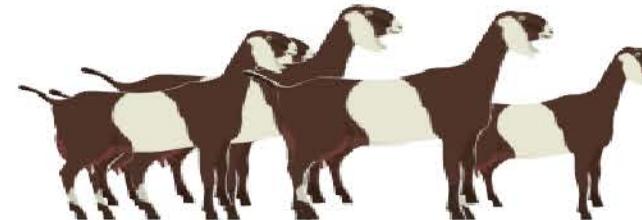


### Choice 2



**48**

**5**



**10**

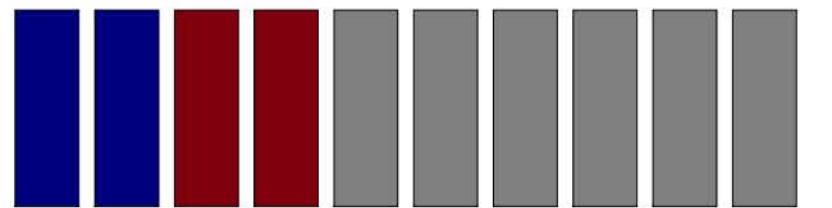


### Choice 3

Status Quo

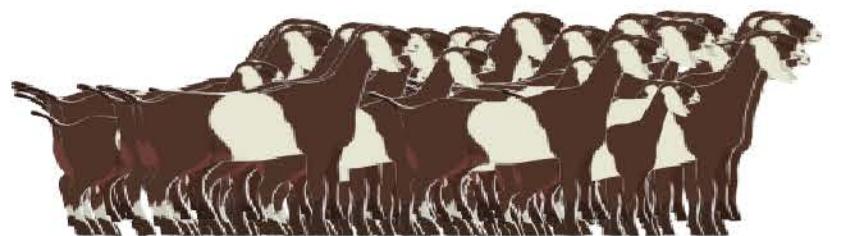
### Choice 1

Effort



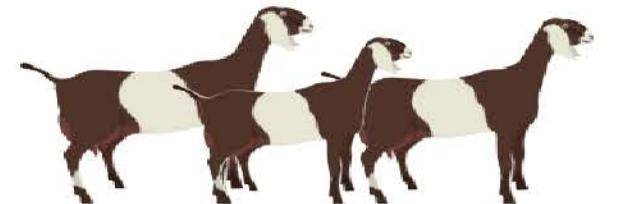
Number of Animals

**66**



Losses in Good year

**3**

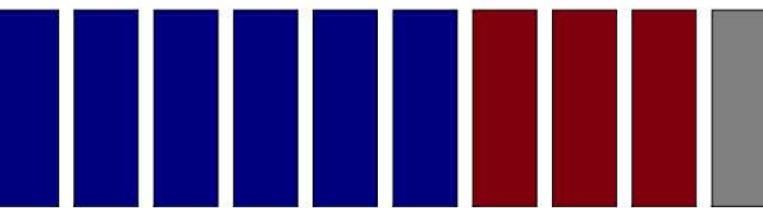


Losses in Bad year

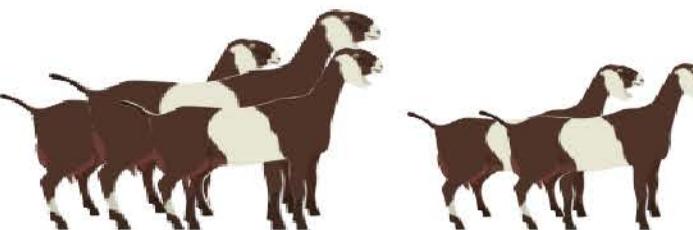
**13**



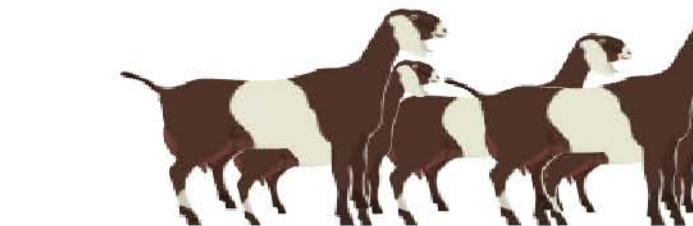
### Choice 2



**54**



**5**



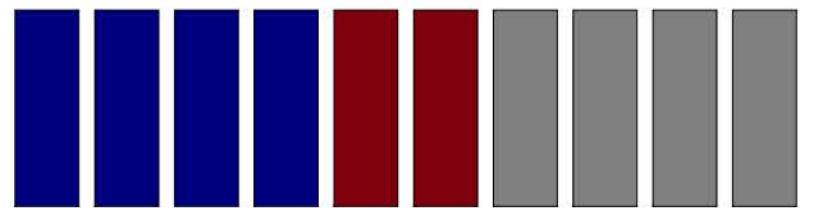
**5**

### Choice 3

Status Quo

### Choice 1

Effort



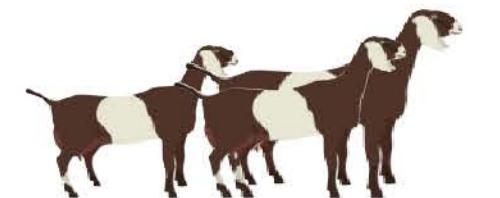
Number of Animals

60



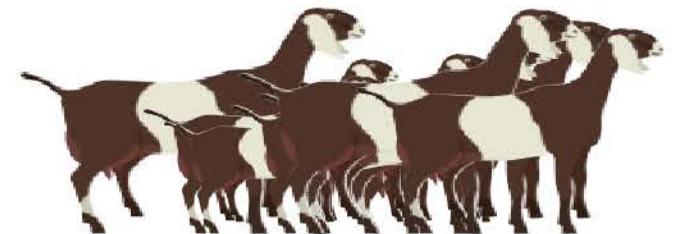
Losses in Good year

3

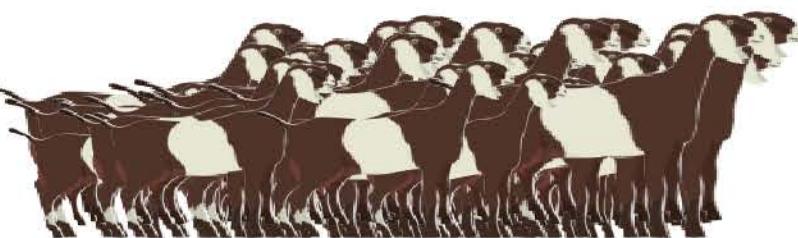
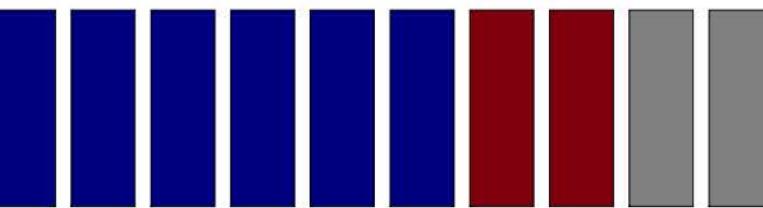


Losses in Bad year

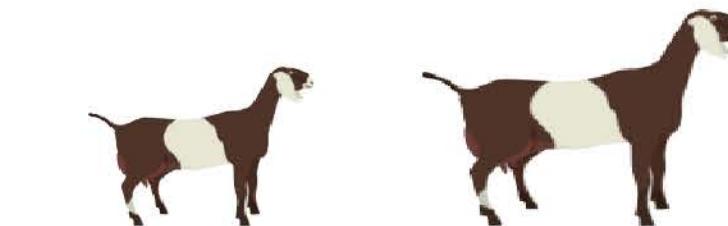
9



### Choice 2



54



3



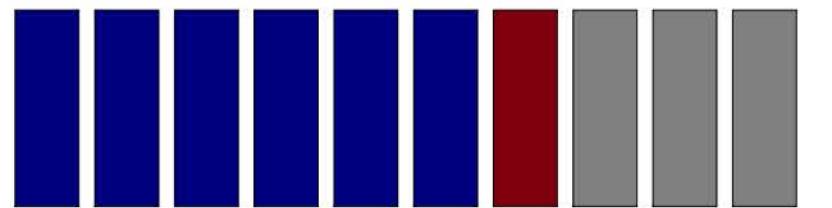
5

### Choice 3

Status Quo

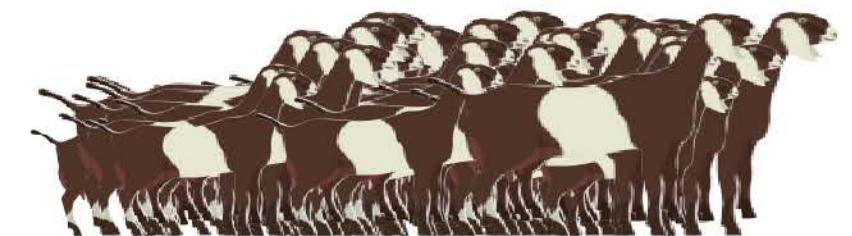
### Choice 1

Effort



Number of Animals

48

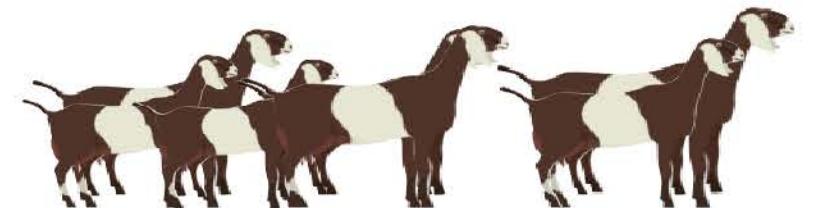


Losses in Good year

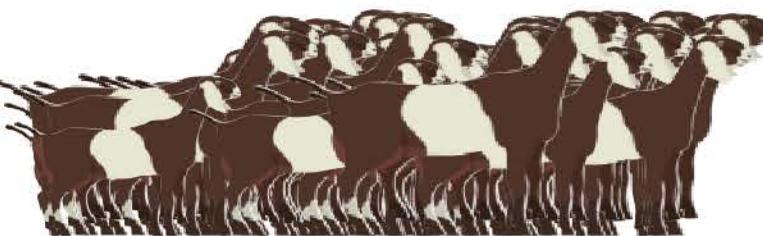
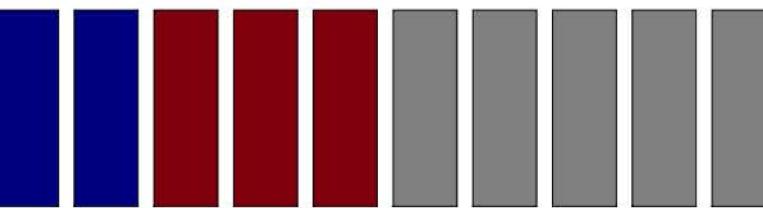
0

Losses in Bad year

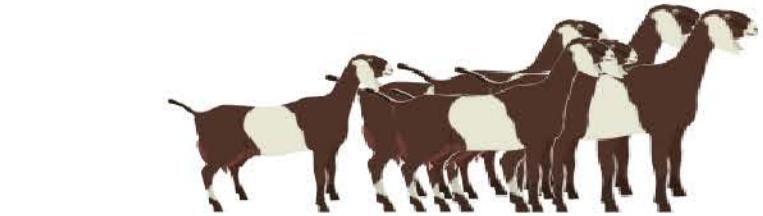
7



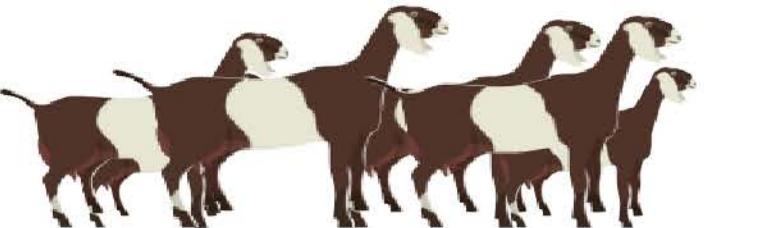
### Choice 2



60



6



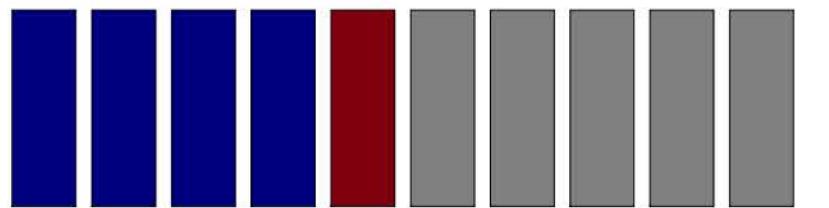
6

### Choice 3

Status Quo

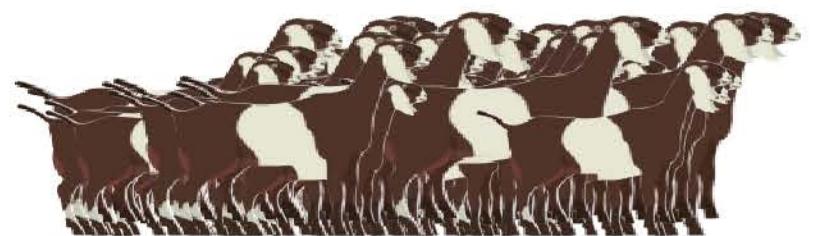
### Choice 1

Effort



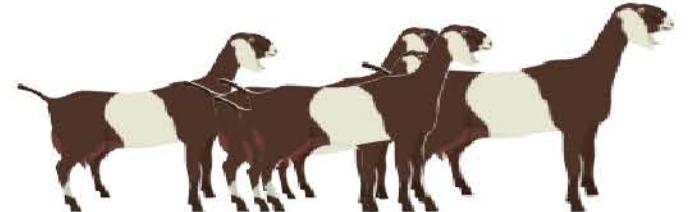
Number of Animals

**54**



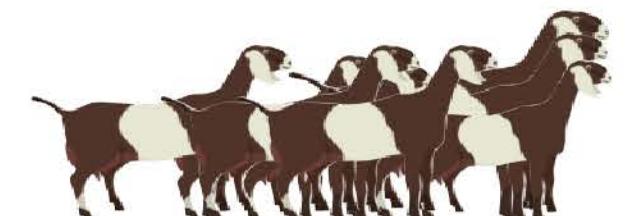
Losses in Good year

**5**

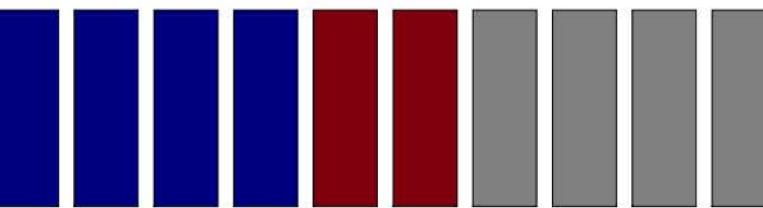


Losses in Bad year

**8**



### Choice 2



**66**



**0**



**13**

### Choice 3

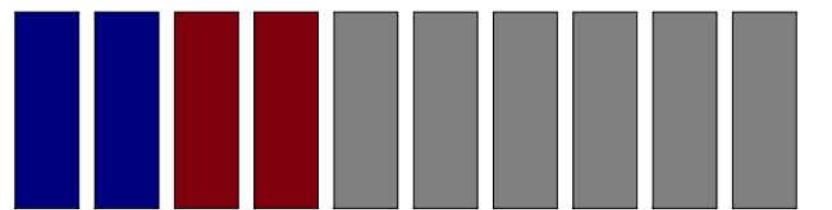
Status Quo

end

48

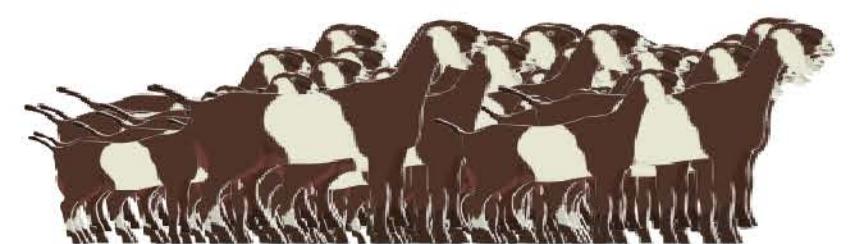
### Choice 1

Effort



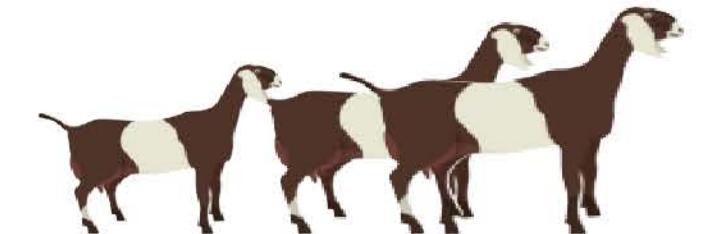
Number of Animals

60



Losses in Good year

3

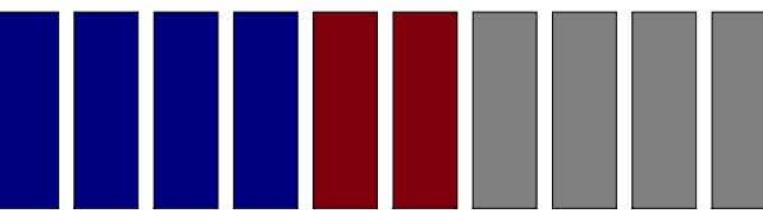


Losses in Bad year

12



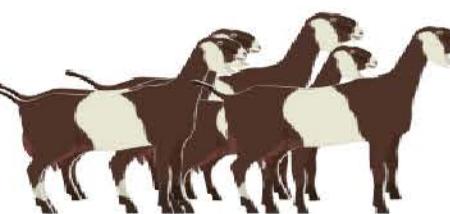
### Choice 2



48



2



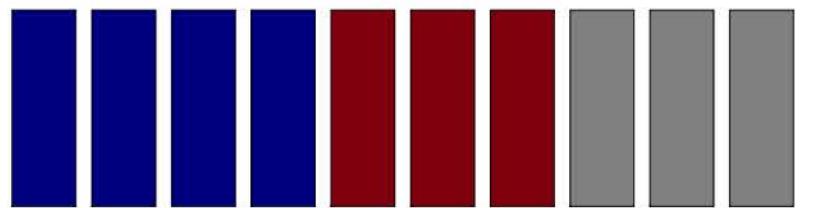
5

### Choice 3

Status Quo

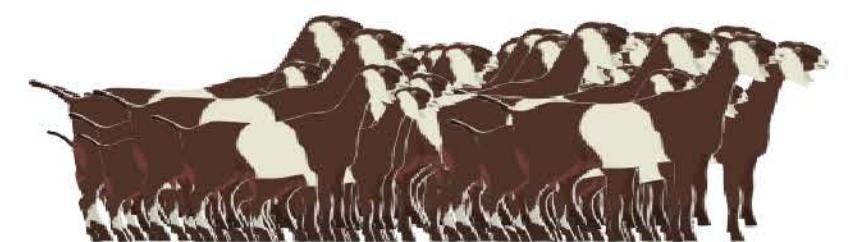
### Choice 1

Effort



Number of Animals

**54**



Losses in Good year

**0**

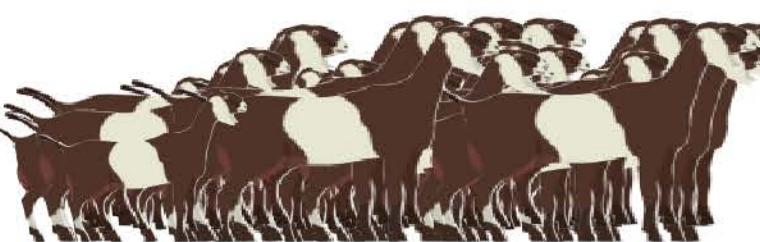
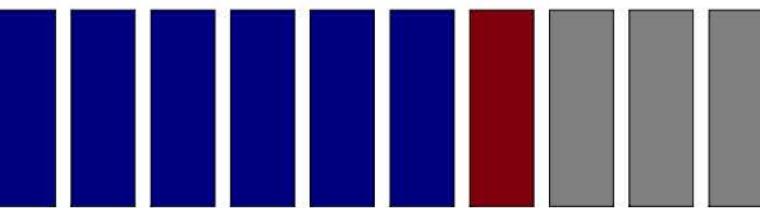
Losses in Bad year

**5**



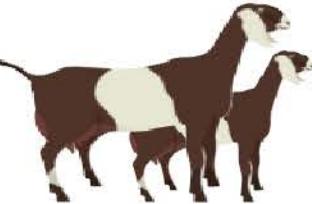
ena

### Choice 2



**48**

**2**



**7**



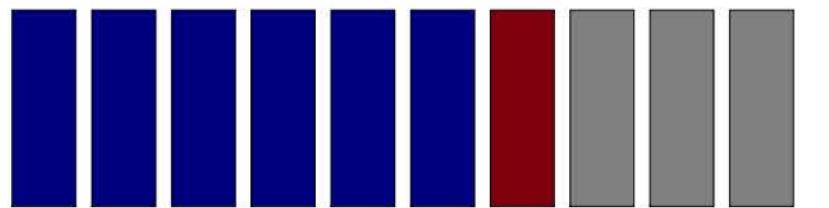
### Choice 3

Status Quo

50

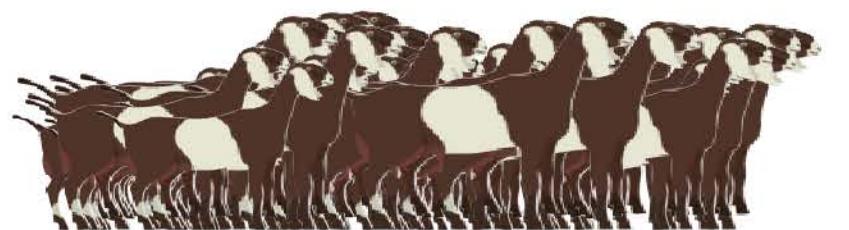
### Choice 1

Effort



Number of Animals

**54**



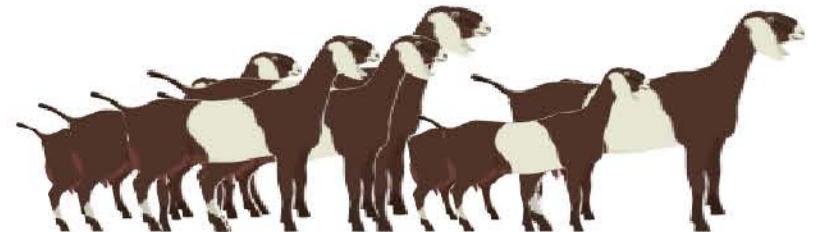
Losses in Good year

**3**

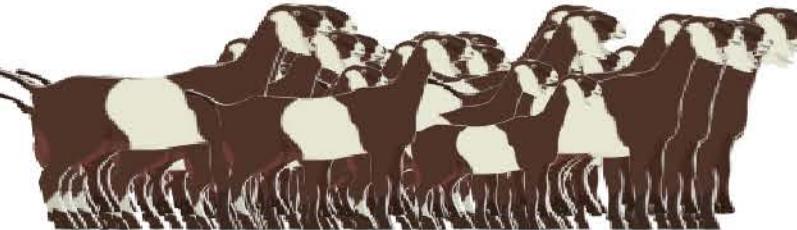
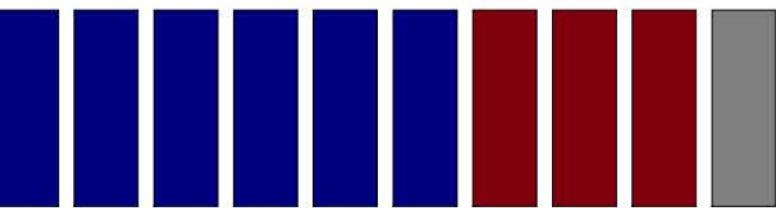


Losses in Bad year

**8**

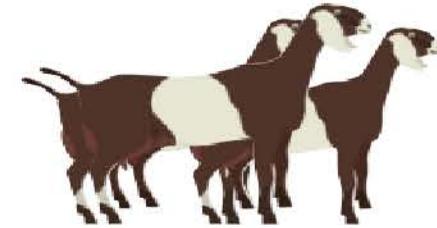


### Choice 2

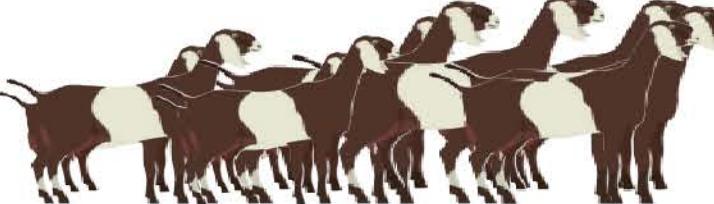


**66**

**3**



**10**

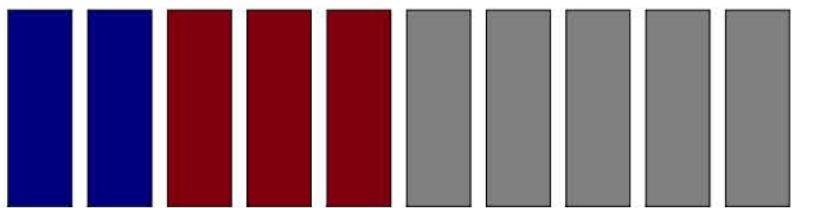


### Choice 3

Status Quo

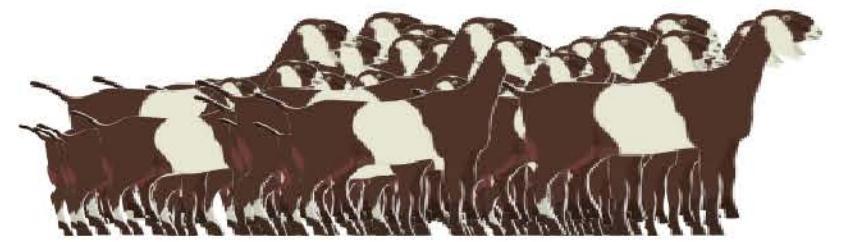
### Choice 1

Effort



Number of Animals

48

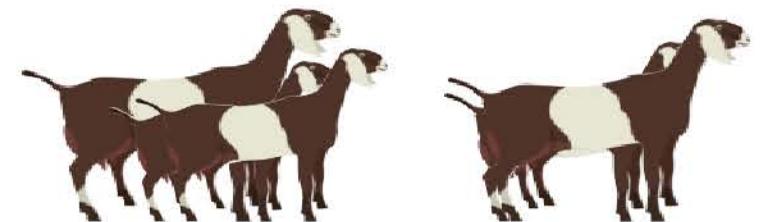


Losses in Good year

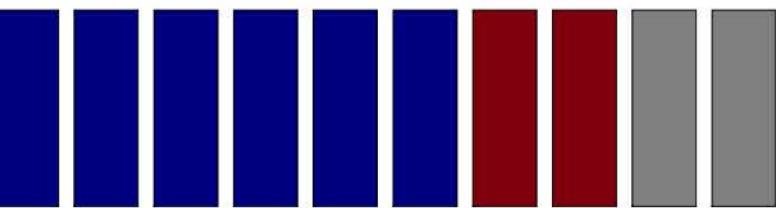
0

Losses in Bad year

5



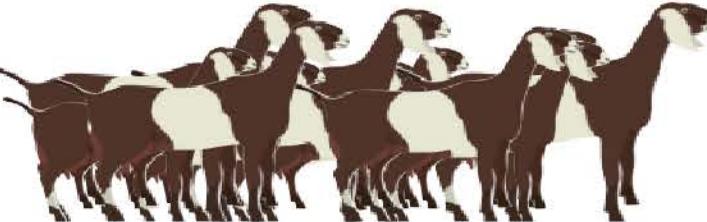
### Choice 2



60

0

12

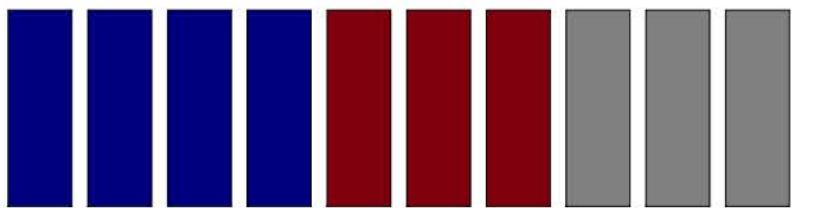


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

48

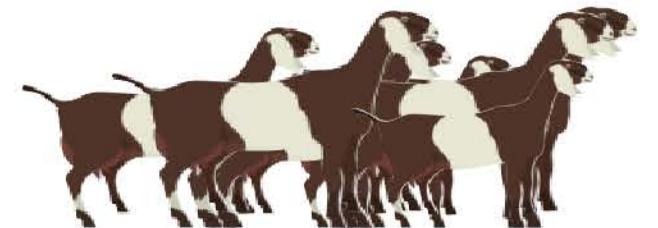


Losses in Good year

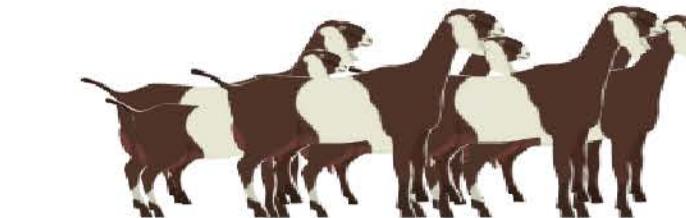
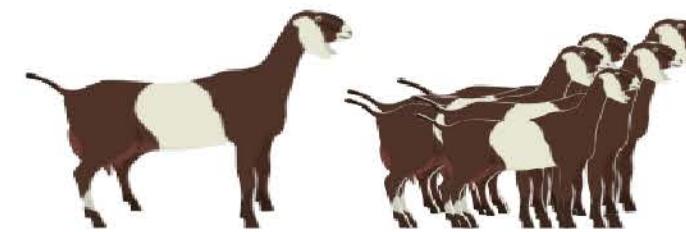
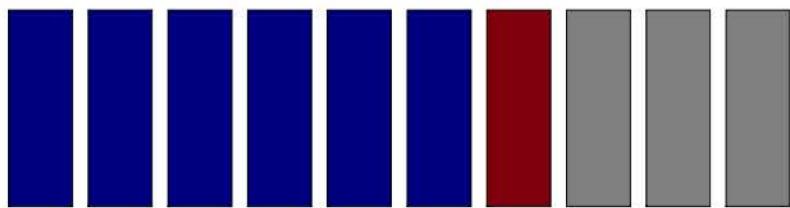
0

Losses in Bad year

10



### Choice 2

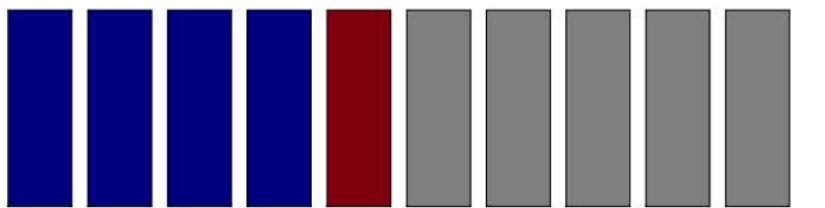


### Choice 3

Status Quo

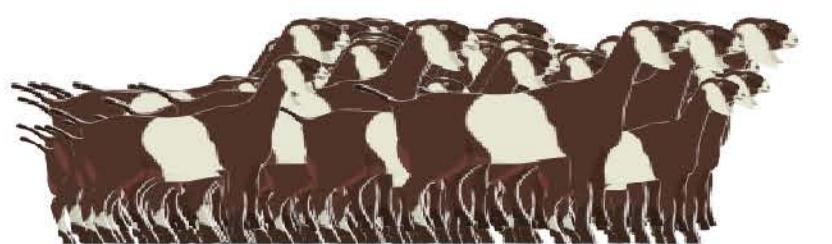
### Choice 1

Effort



Number of Animals

**66**



Losses in Good year

**3**

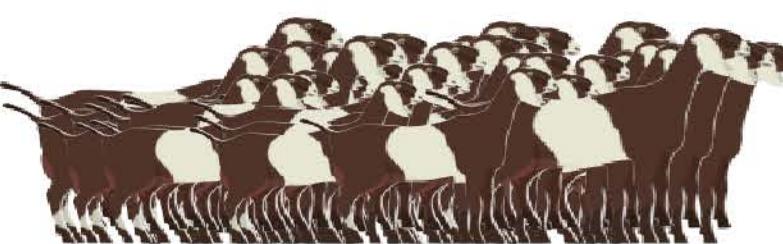
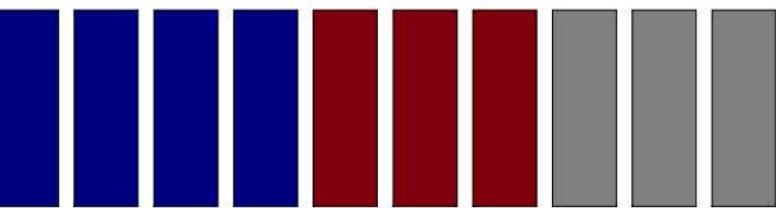


Losses in Bad year

**10**

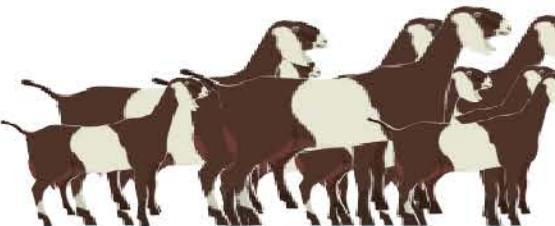


### Choice 2



**48**

**0**



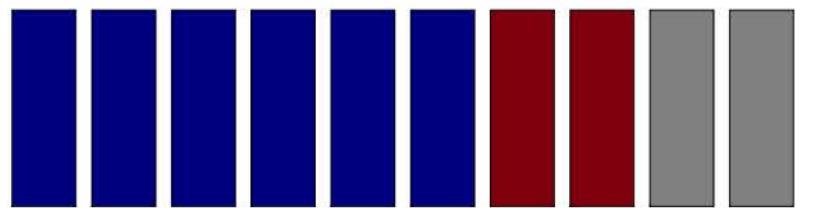
**10**

### Choice 3

Status Quo

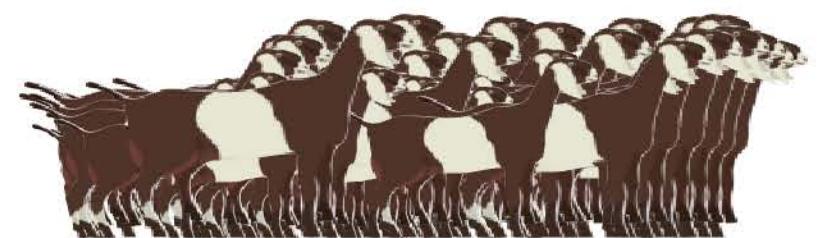
### Choice 1

Effort



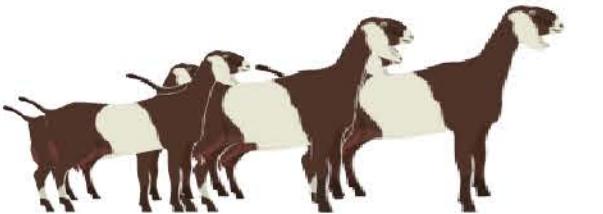
Number of Animals

**54**



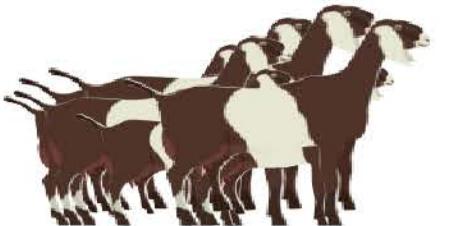
Losses in Good year

**5**

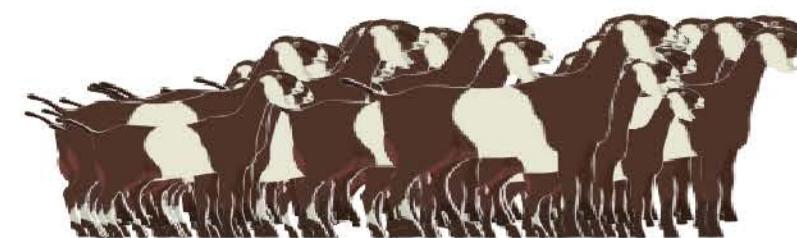
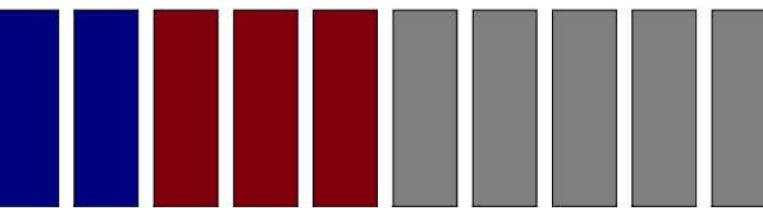


Losses in Bad year

**8**

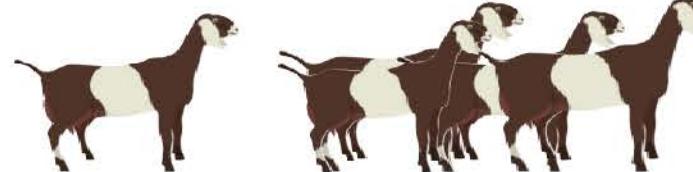


### Choice 2



**48**

**0**

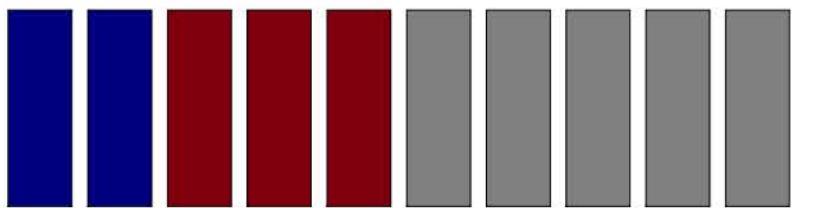


### Choice 3

Status Quo

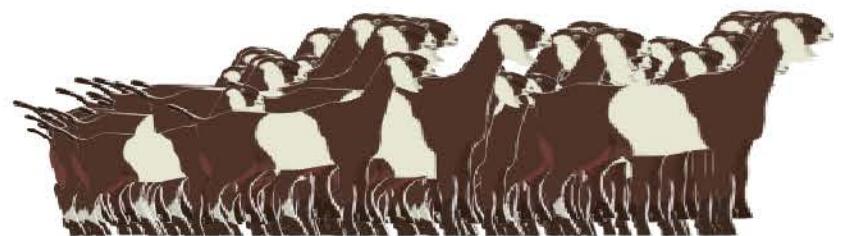
### Choice 1

Effort



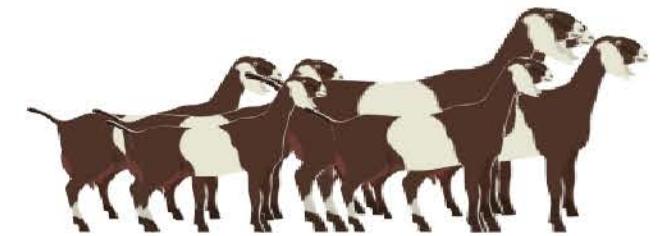
Number of Animals

**66**



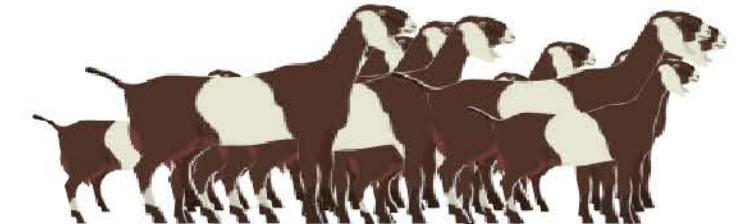
Losses in Good year

**7**

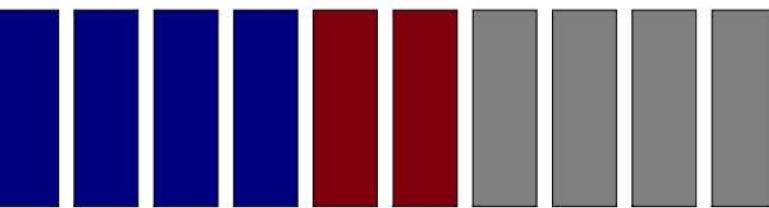


Losses in Bad year

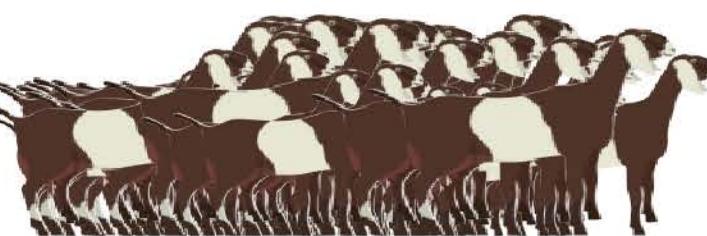
**13**



### Choice 2



**54**



**0**

**11**

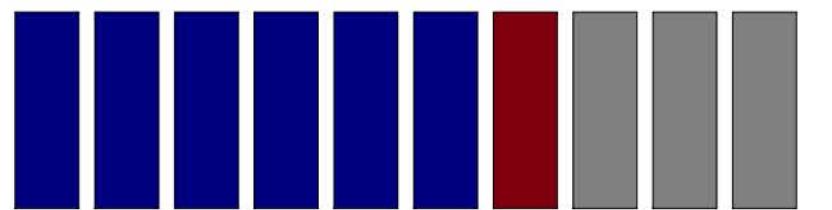


### Choice 3

Status Quo

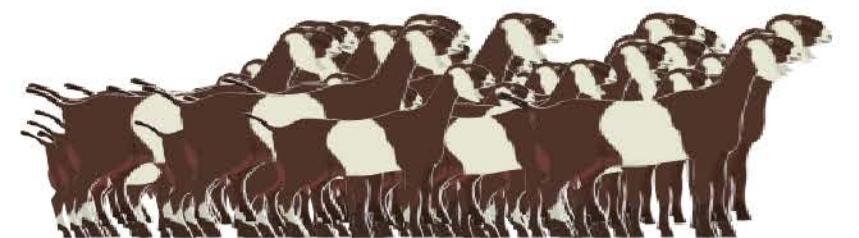
### Choice 1

Effort



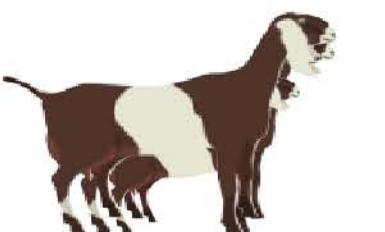
Number of Animals

**54**



Losses in Good year

**3**

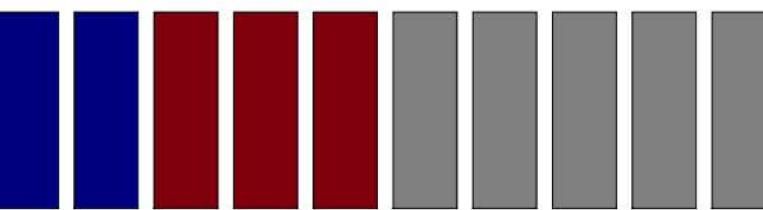


Losses in Bad year

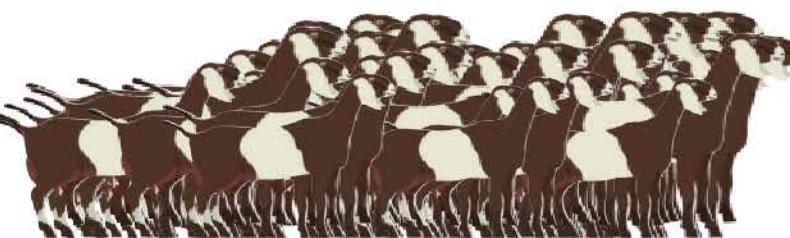
**5**



### Choice 2



**66**



**3**



**10**

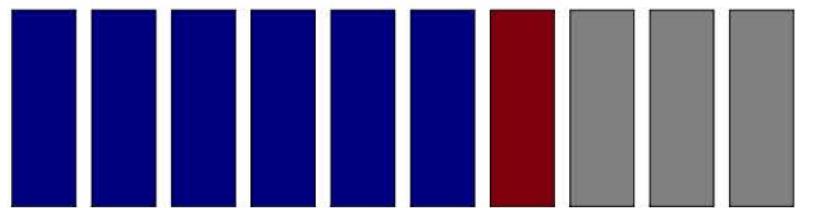


### Choice 3

Status Quo

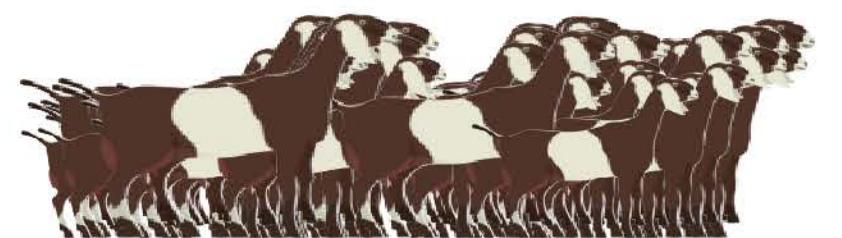
### Choice 1

Effort



Number of  
Animals

60



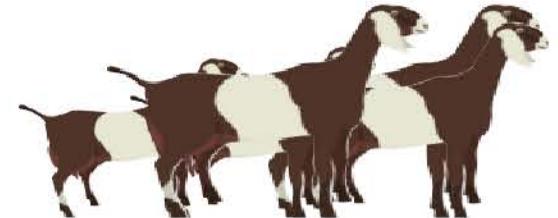
Losses in  
Good year

6

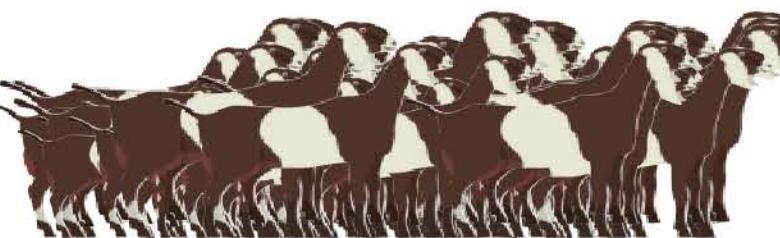
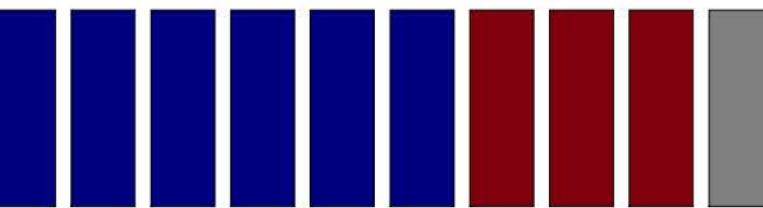


Losses in  
Bad year

6

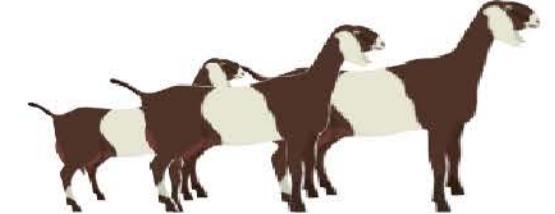


### Choice 2

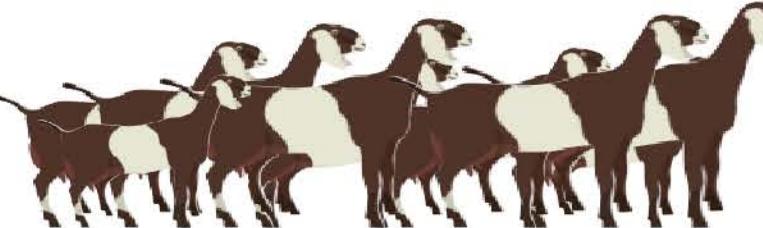


60

3



9

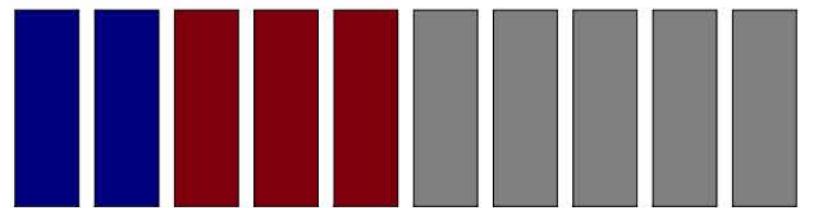


### Choice 3

Status  
Quo

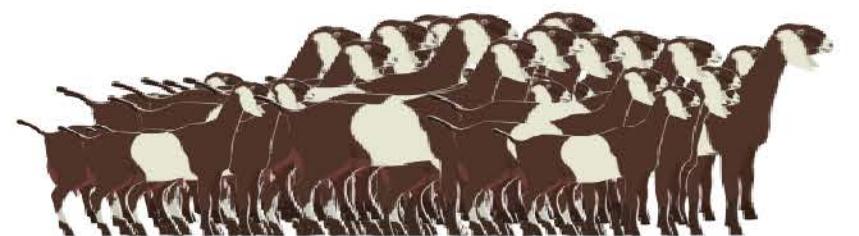
### Choice 1

Effort



Number of Animals

48

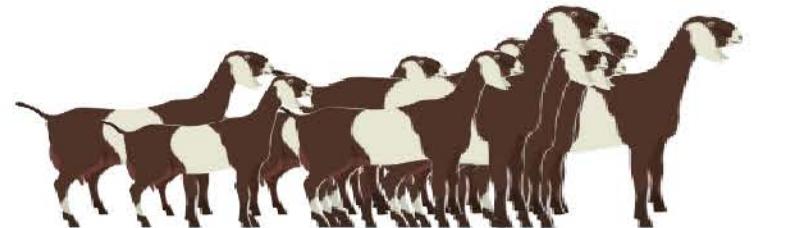


Losses in Good year

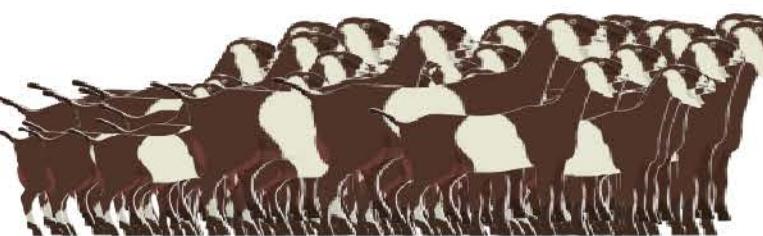
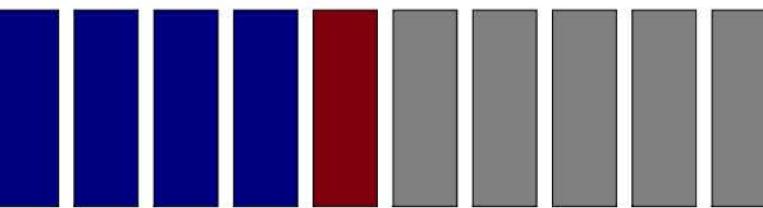
0

Losses in Bad year

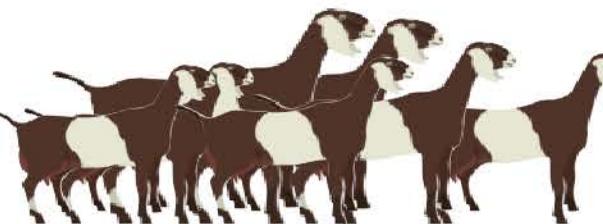
10



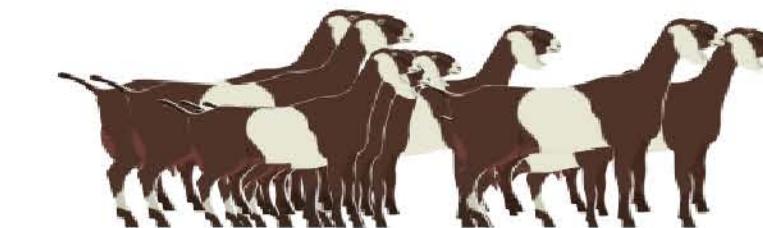
### Choice 2



66



7



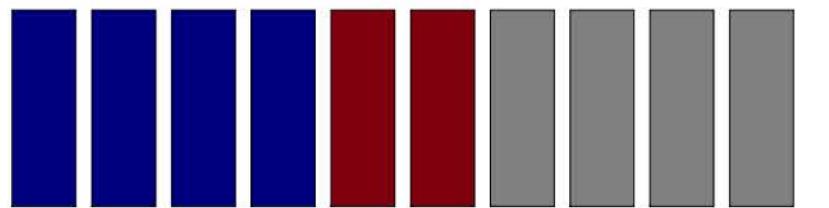
10

### Choice 3

Status Quo

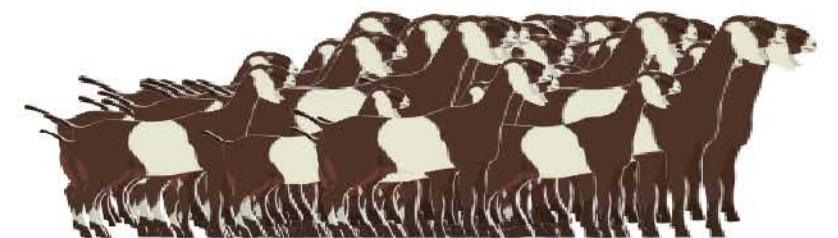
### Choice 1

Effort



Number of Animals

60

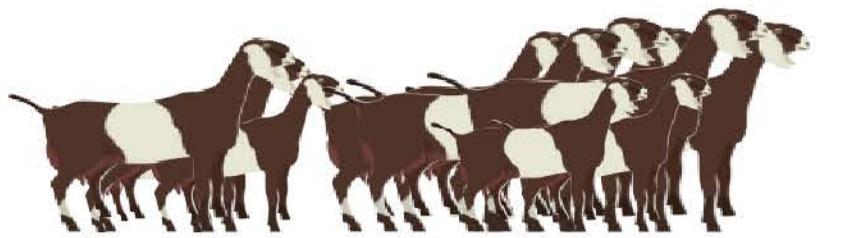


Losses in Good year

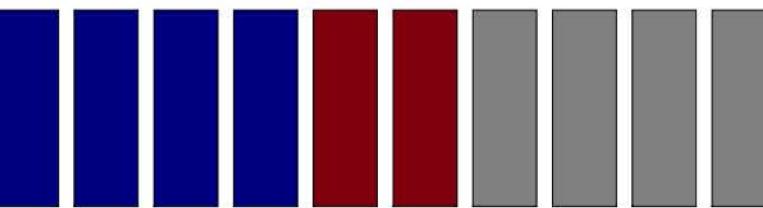
0

Losses in Bad year

12



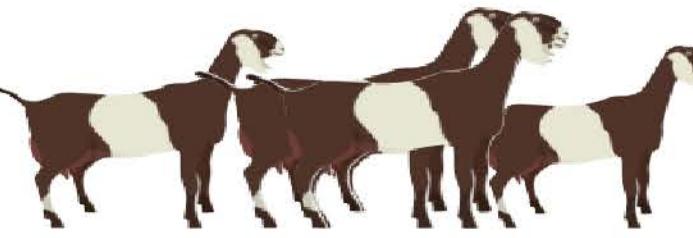
### Choice 2



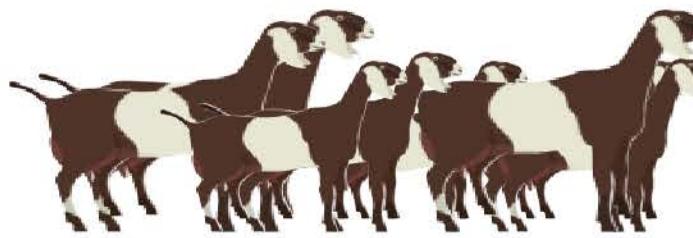
54



5



8



### Choice 3

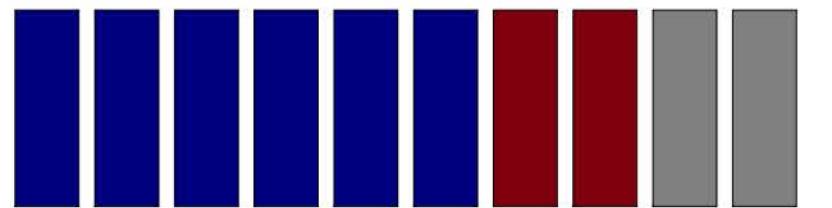
Status Quo

bki

60

### Choice 1

Effort



Number of Animals

**64**



Losses in Good year

**6**



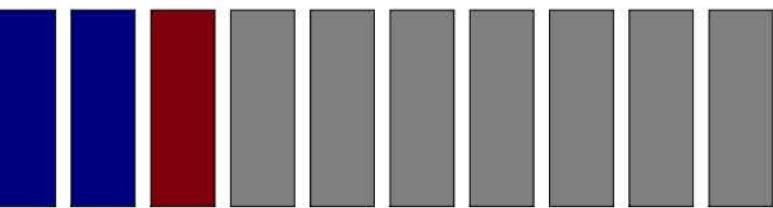
Losses in Bad year

**10**



### Choice 2

80



0

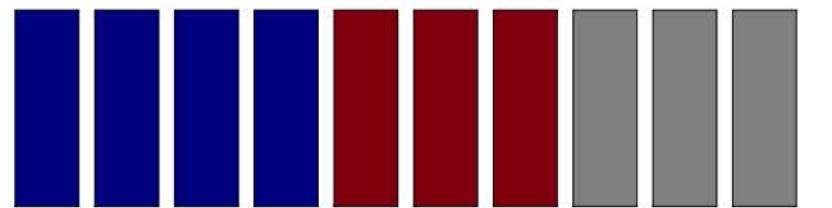


### Choice 3

Status Quo

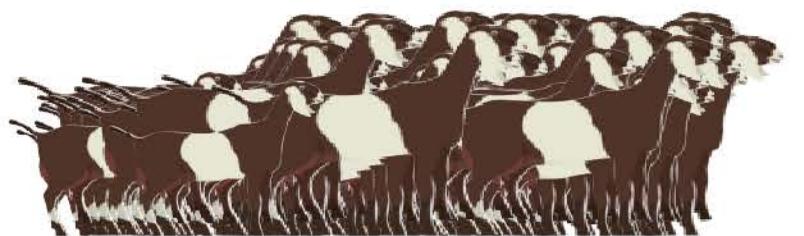
Choice 1

Effort



Number of  
Animals

80



Losses in  
Good year

8

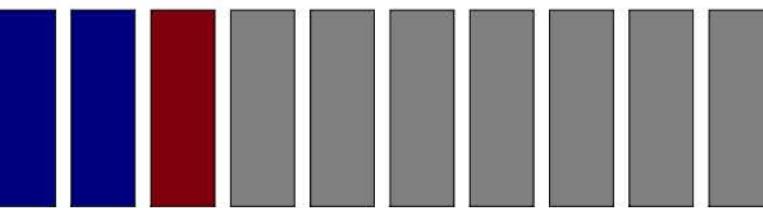


Losses in  
Bad year

8



Choice 2



80



8



16

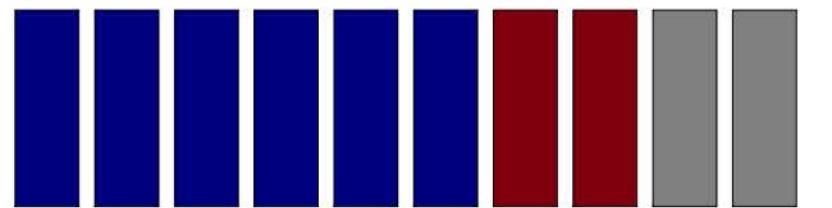


Choice 3

Status  
Quo

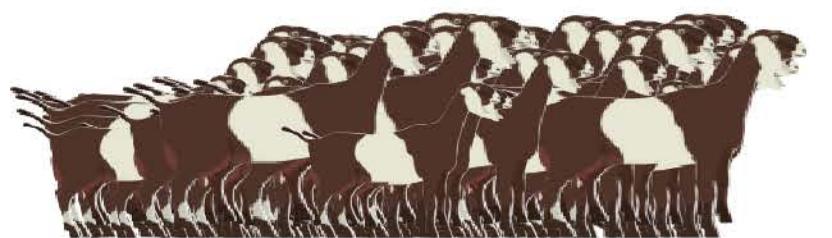
### Choice 1

Effort



Number of Animals

**88**



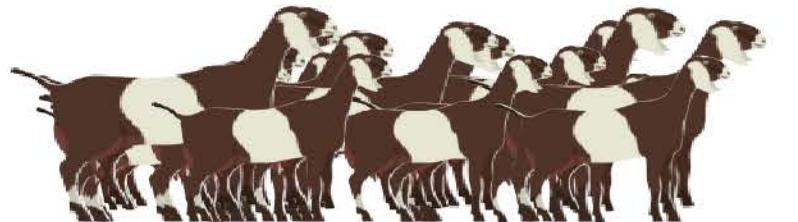
Losses in Good year

**4**

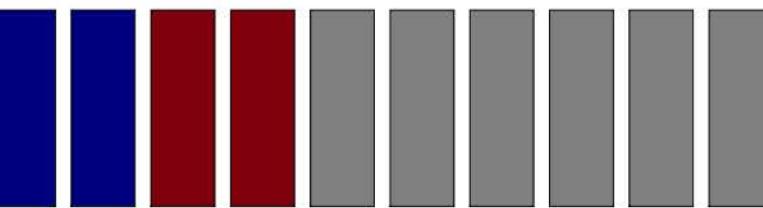


Losses in Bad year

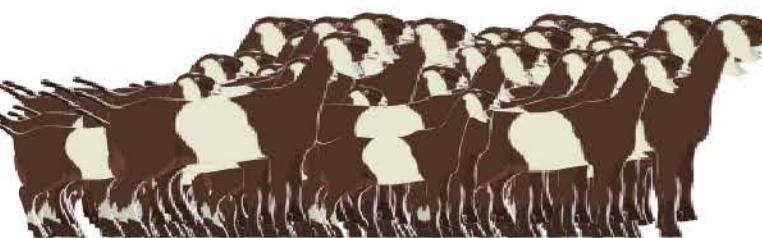
**18**



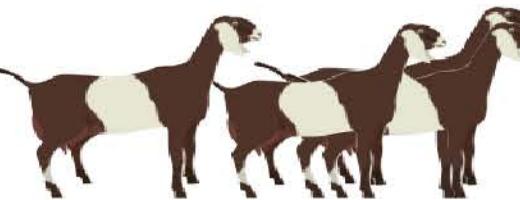
### Choice 2



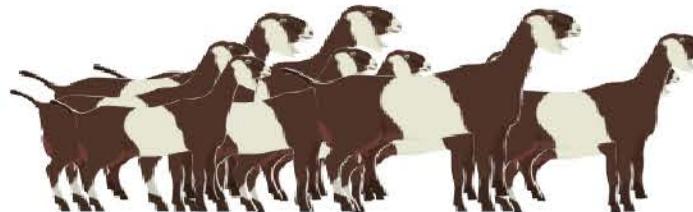
**72**



**4**



**11**

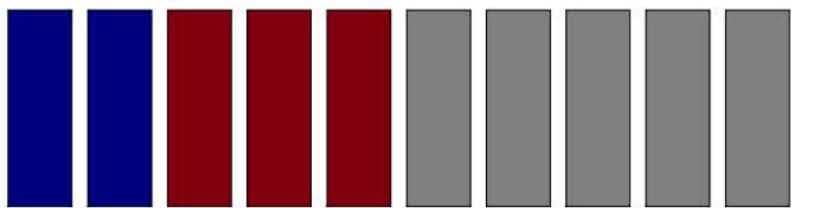


### Choice 3

Status Quo

### Choice 1

Effort



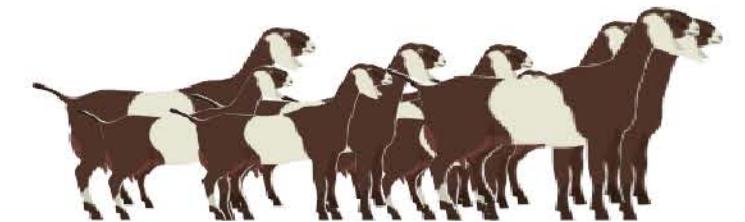
Number of  
Animals

**88**



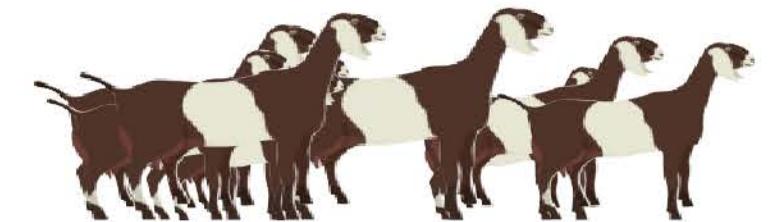
Losses in  
Good year

**9**

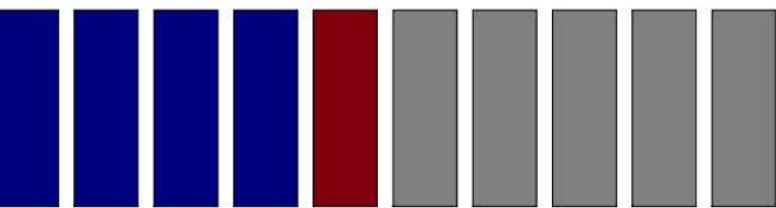


Losses in  
Bad year

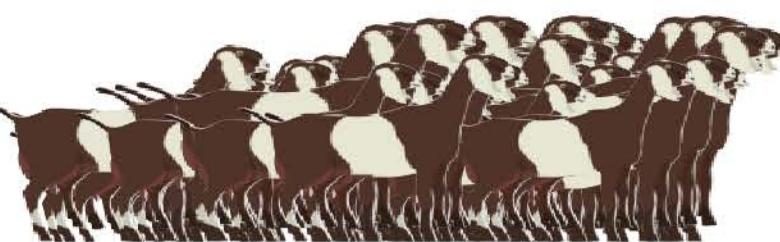
**9**



### Choice 2



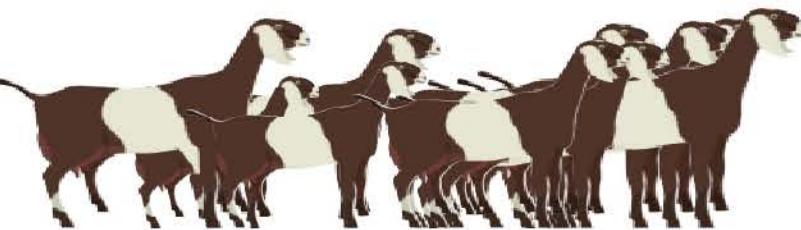
**64**



**6**



**13**

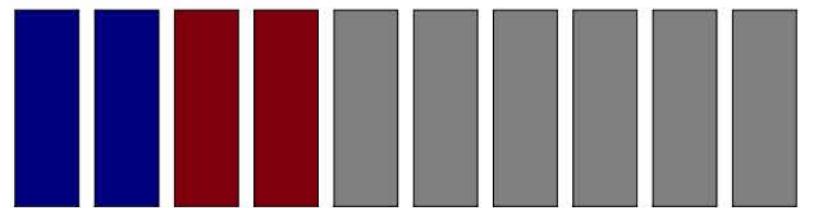


### Choice 3

Status  
Quo

### Choice 1

Effort



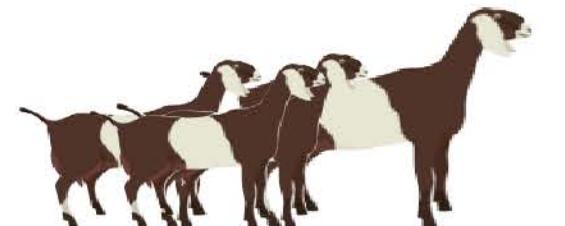
Number of Animals

**88**



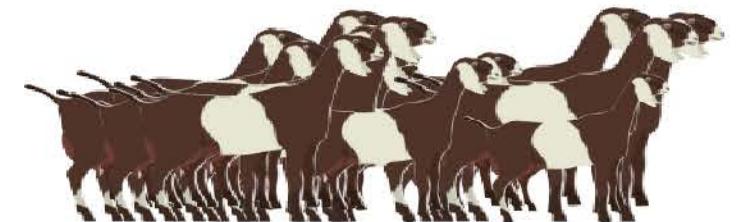
Losses in Good year

**4**

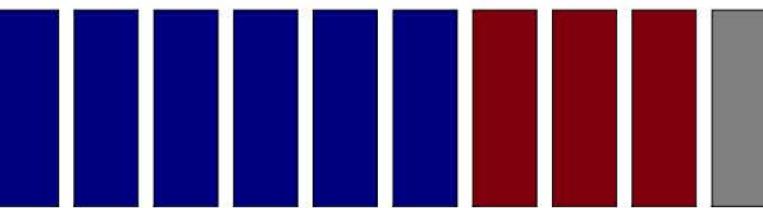


Losses in Bad year

**18**



### Choice 2



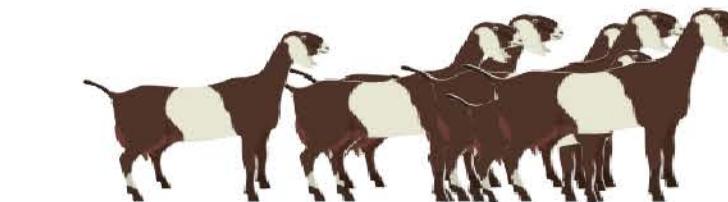
**72**



**7**



**7**

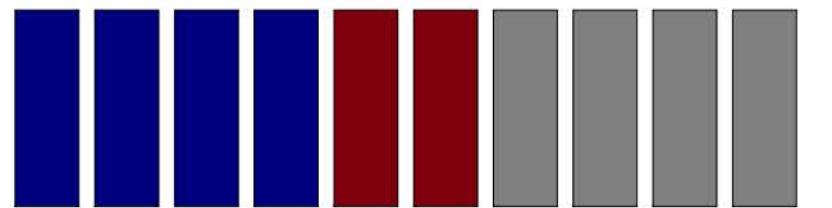


### Choice 3

Status Quo

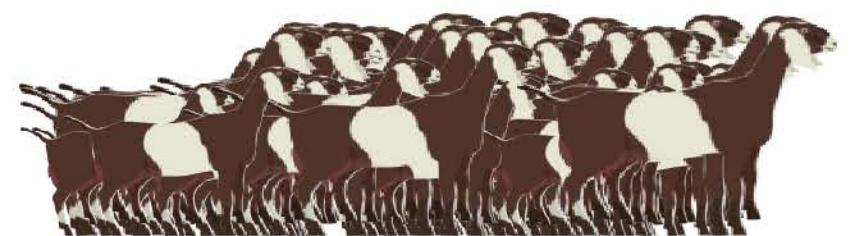
### Choice 1

Effort



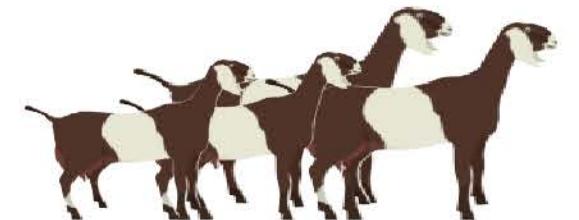
Number of Animals

80



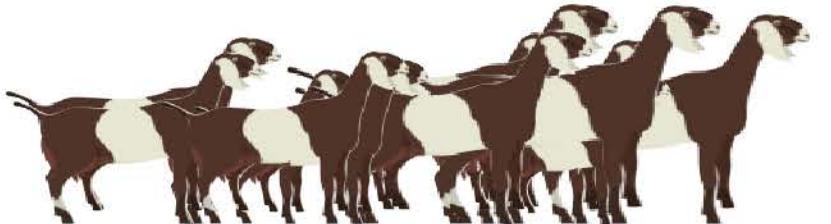
Losses in Good year

4

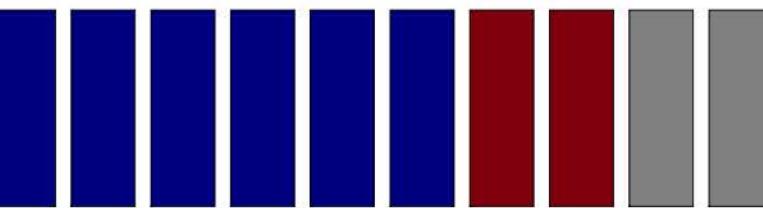


Losses in Bad year

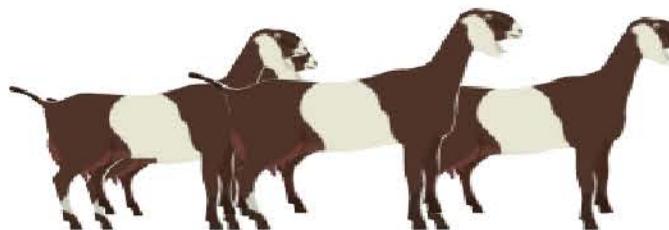
12



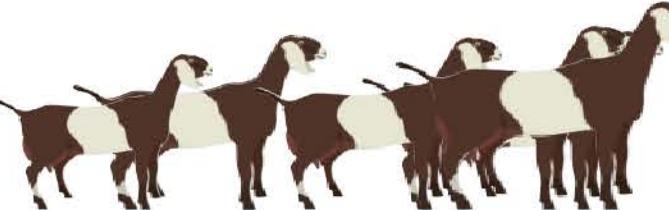
### Choice 2



72



4



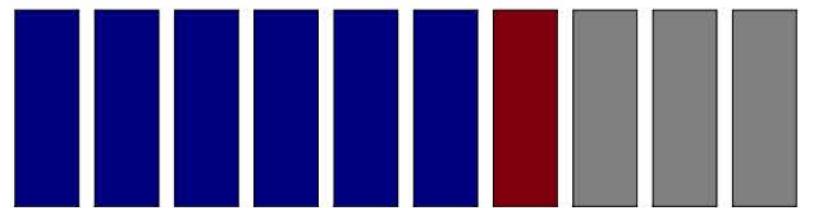
7

### Choice 3

Status Quo

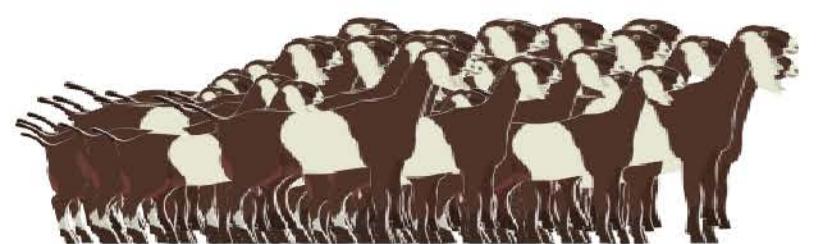
### Choice 1

Effort



Number of Animals

64



Losses in Good year

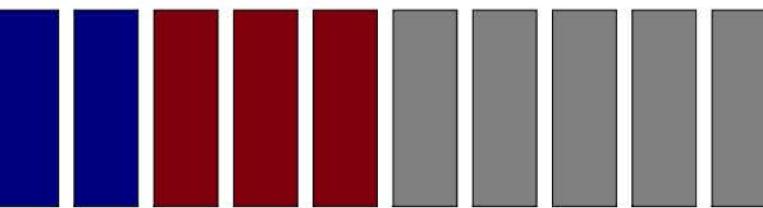
0

Losses in Bad year

10



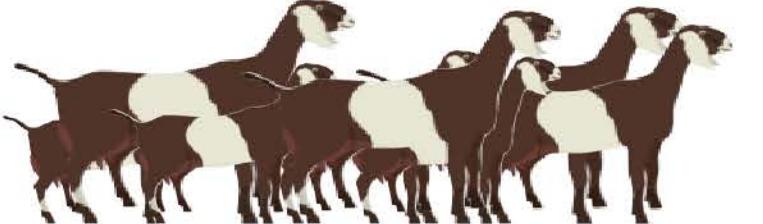
### Choice 2



80



8



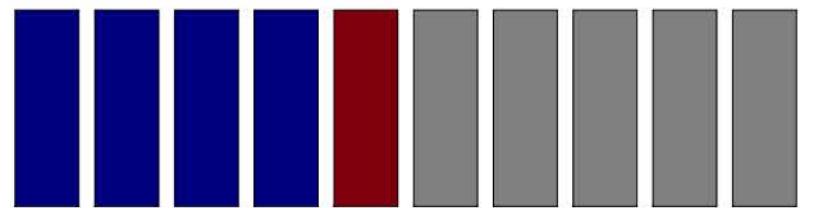
8

### Choice 3

Status Quo

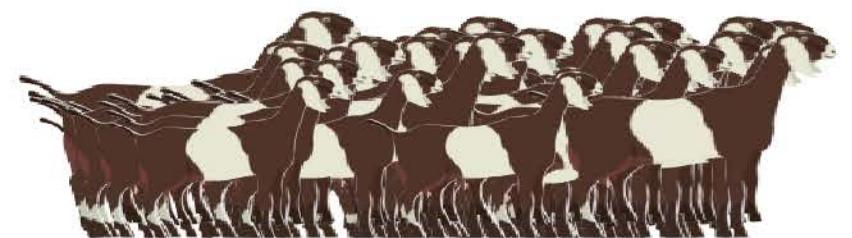
## Choice 1

Effort



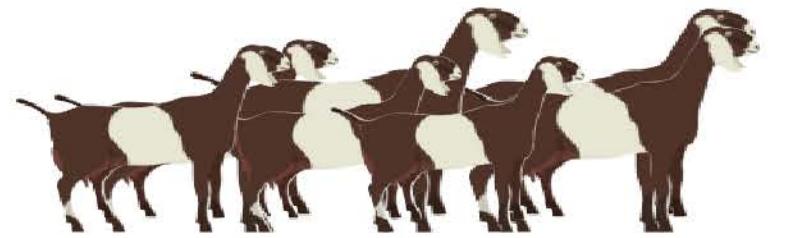
Number of Animals

72



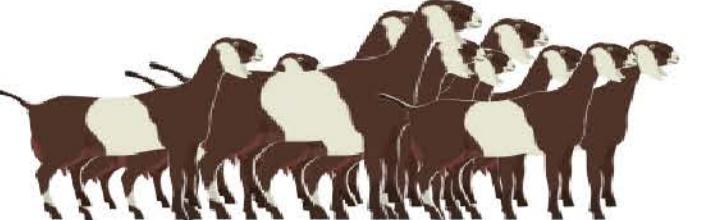
Losses in Good year

7

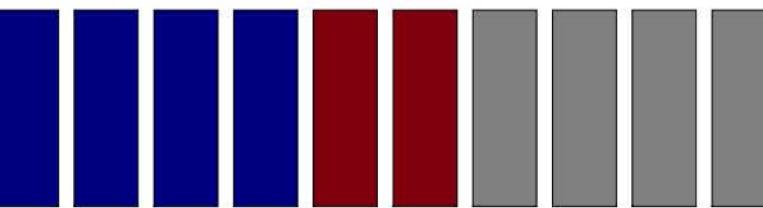


Losses in Bad year

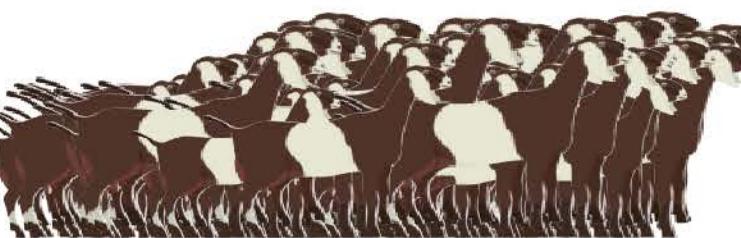
11



## Choice 2



88



0

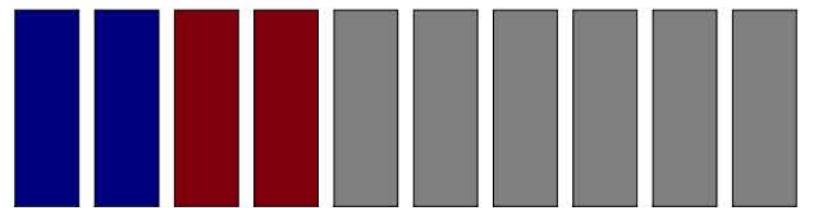


## Choice 3

Status Quo

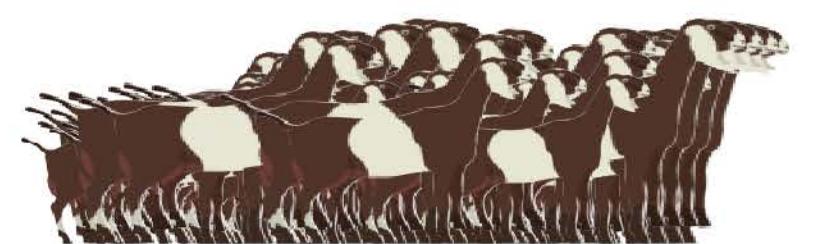
### Choice 1

Effort



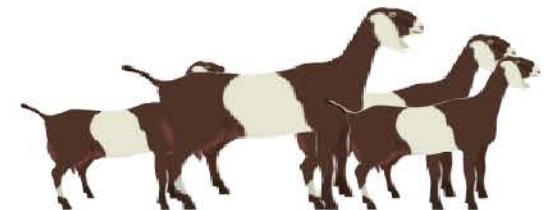
Number of Animals

80



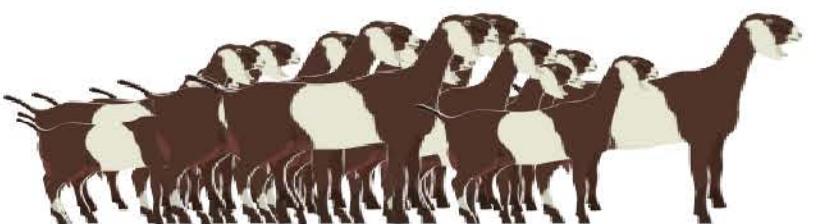
Losses in Good year

4

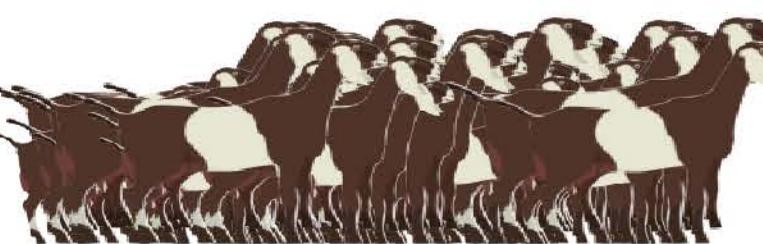
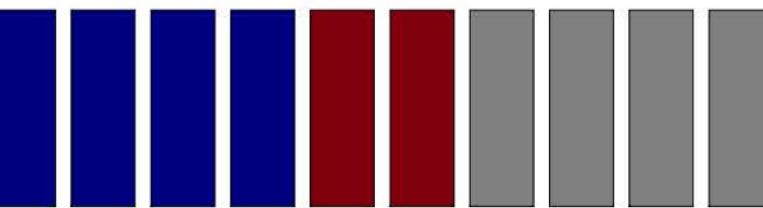


Losses in Bad year

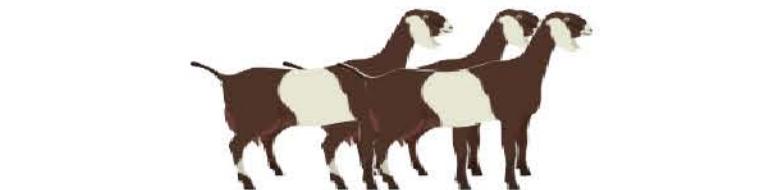
16



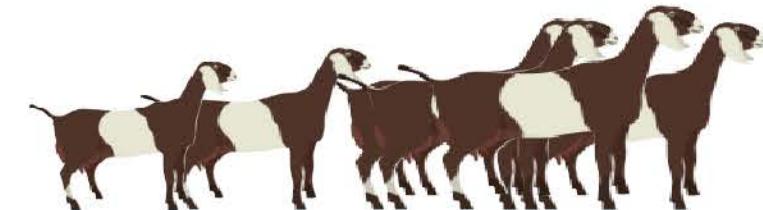
### Choice 2



64



3



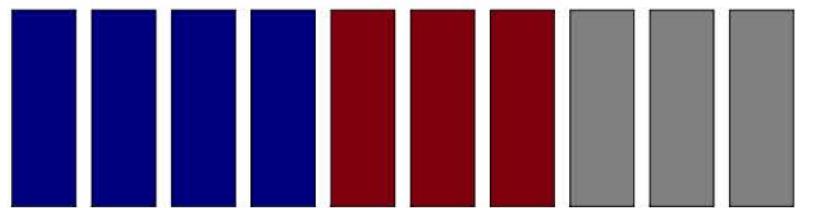
6

### Choice 3

Status Quo

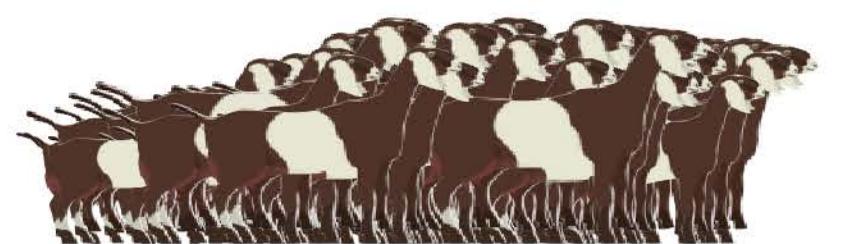
### Choice 1

Effort



Number of Animals

72



Losses in Good year

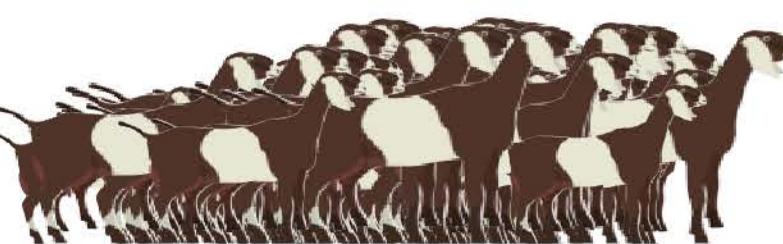
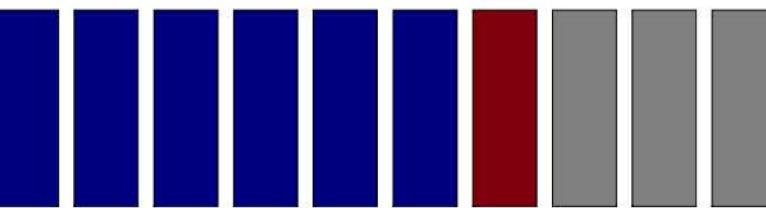
0

Losses in Bad year

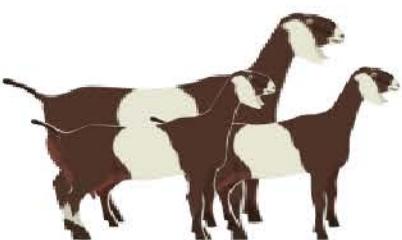
7



### Choice 2



64



3



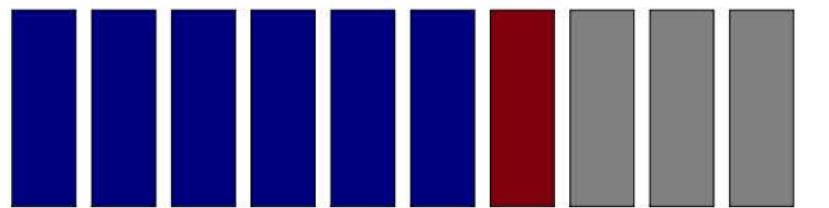
10

### Choice 3

Status Quo

### Choice 1

Effort



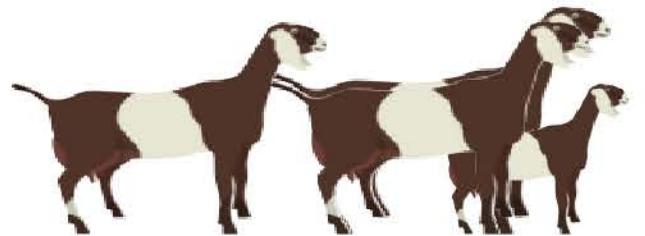
Number of Animals

72



Losses in Good year

4

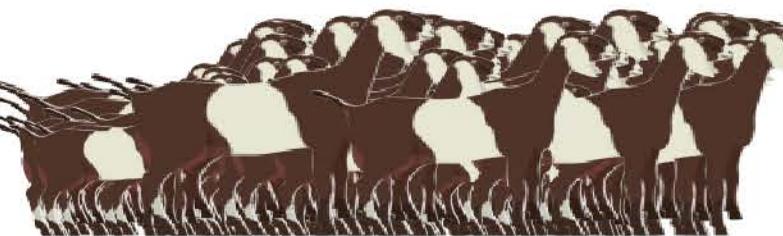
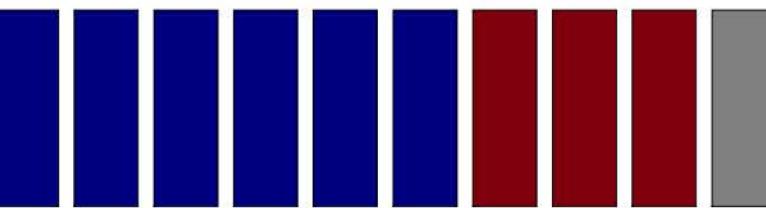


Losses in Bad year

11

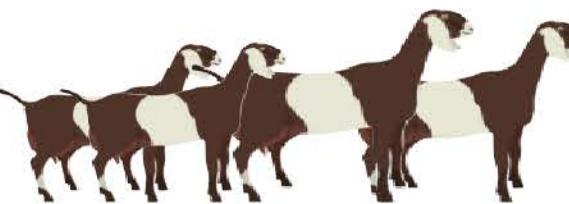


### Choice 2



88

4



13

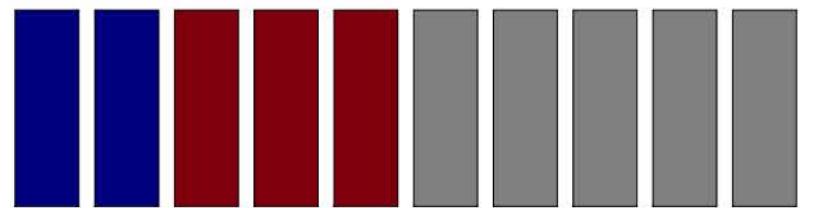


### Choice 3

Status Quo

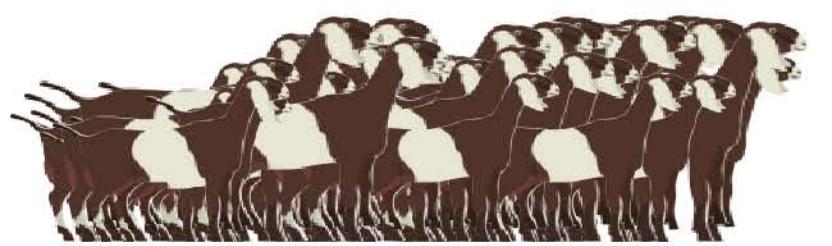
### Choice 1

Effort



Number of Animals

64



Losses in Good year

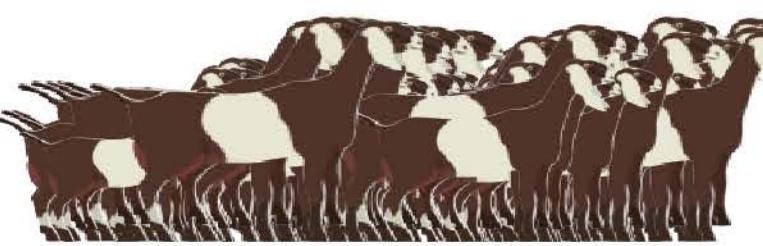
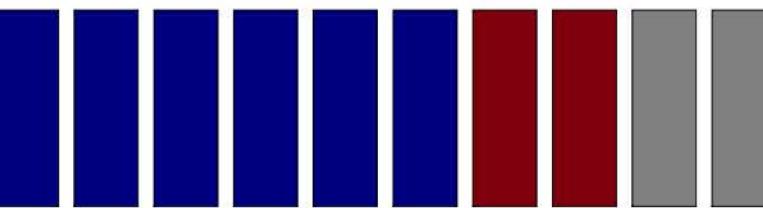
0

Losses in Bad year

6



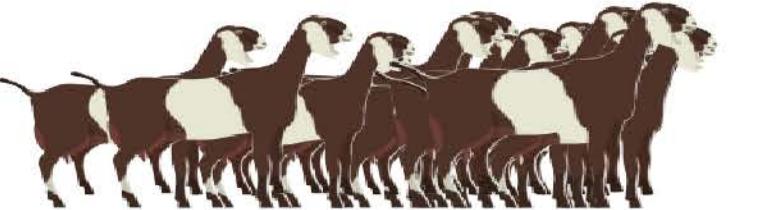
### Choice 2



80

0

16

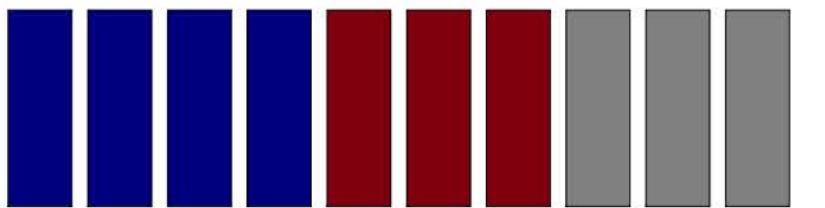


### Choice 3

Status Quo

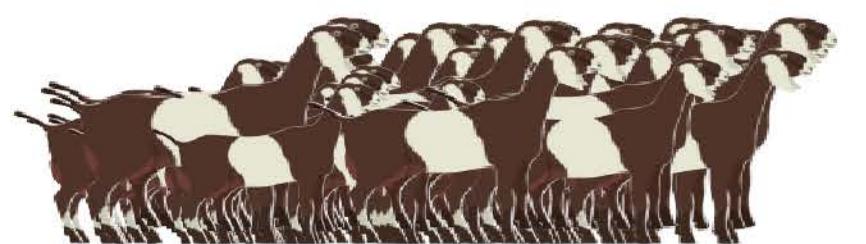
### Choice 1

Effort



Number of Animals

**64**



Losses in Good year

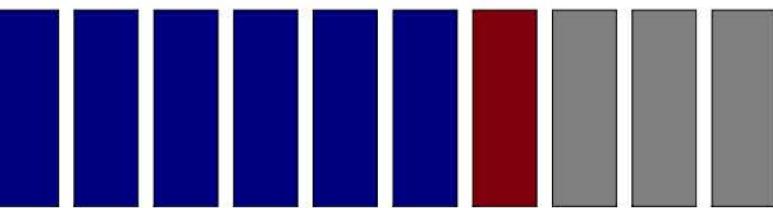
**0**

Losses in Bad year

**13**



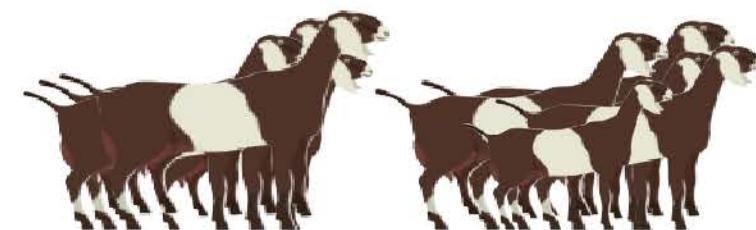
### Choice 2



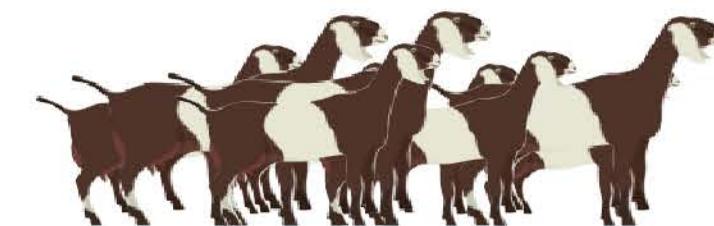
**88**



**9**



**9**

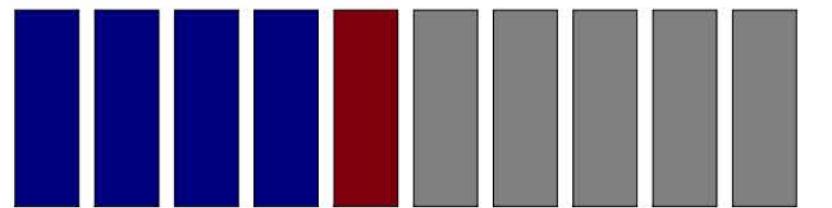


### Choice 3

Status Quo

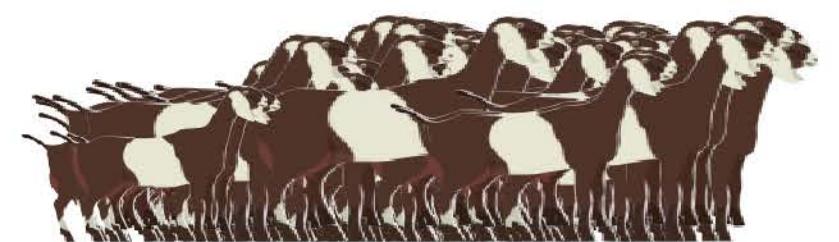
### Choice 1

Effort



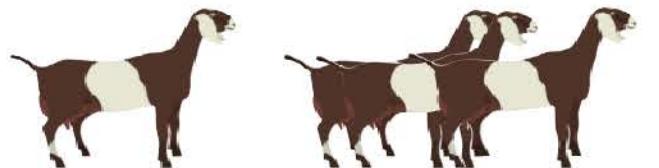
Number of Animals

**88**



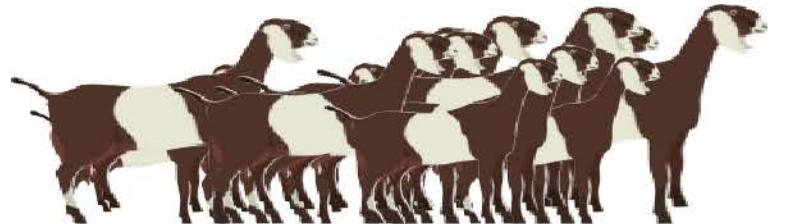
Losses in Good year

**4**

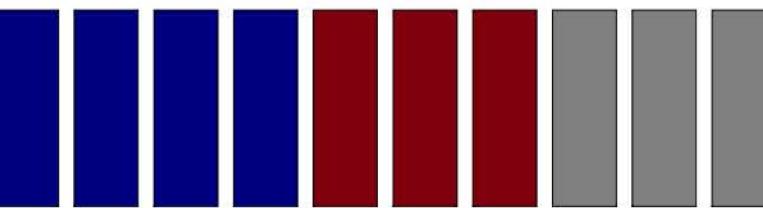


Losses in Bad year

**13**



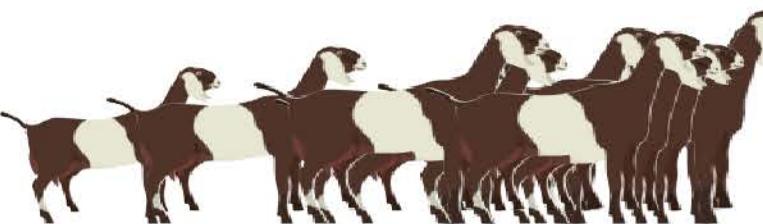
### Choice 2



**64**



**0**

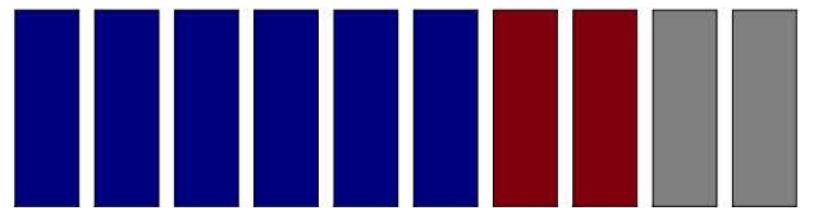


### Choice 3

Status Quo

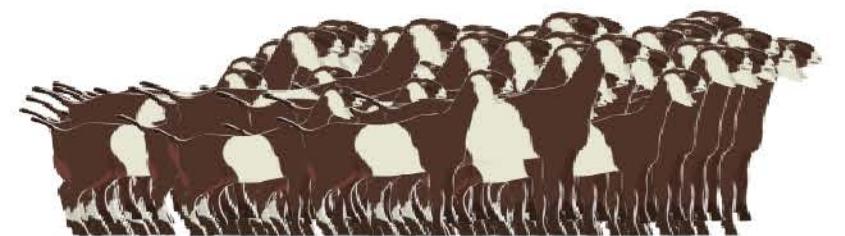
### Choice 1

Effort



Number of Animals

72



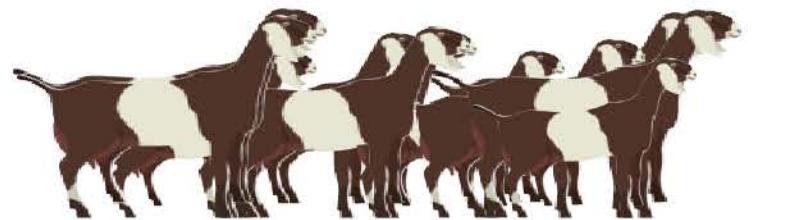
Losses in Good year

7

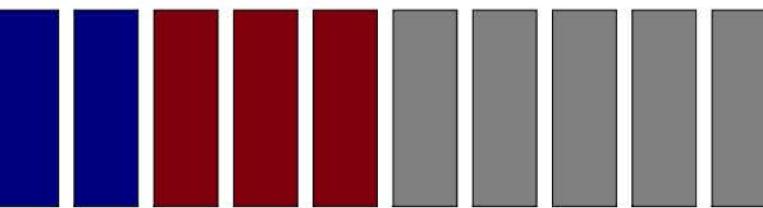


Losses in Bad year

11



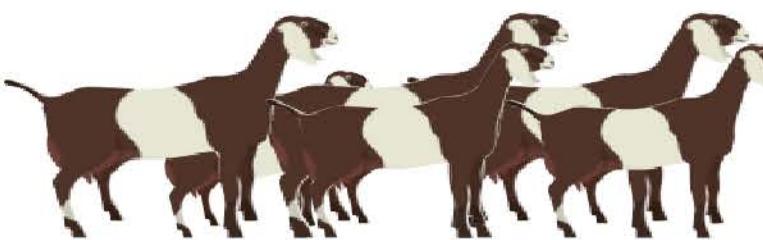
### Choice 2



64



0



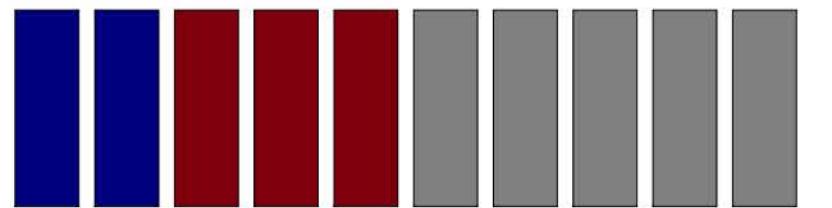
6

### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**88**



Losses in Good year

**9**



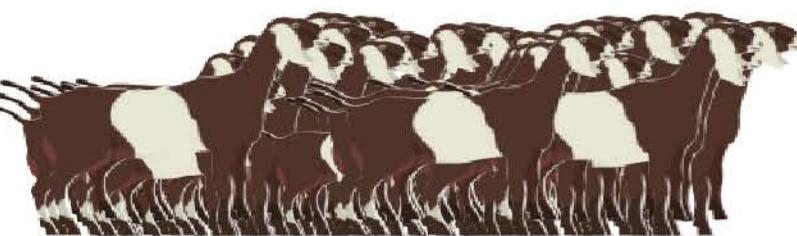
Losses in Bad year

**18**



### Choice 2

72



0

**14**

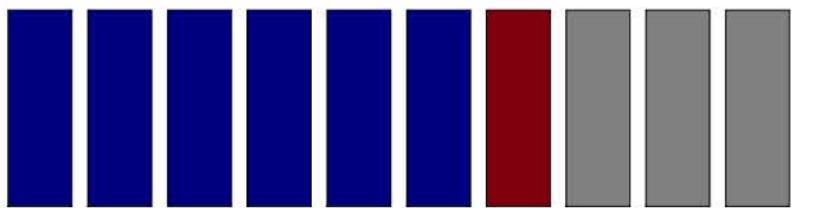


### Choice 3

Status Quo

### Choice 1

Effort



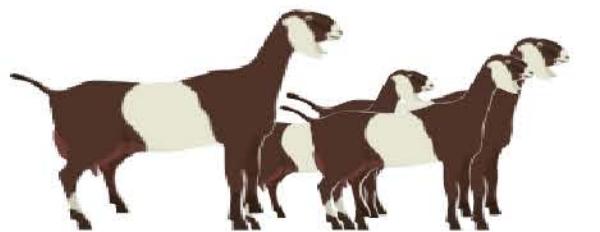
Number of Animals

72



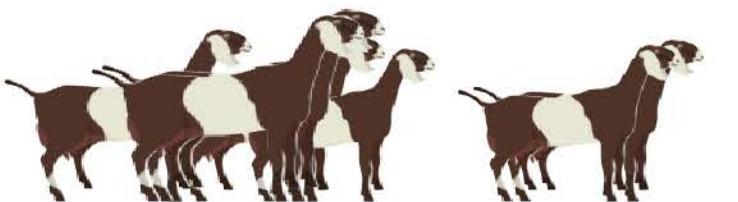
Losses in Good year

4

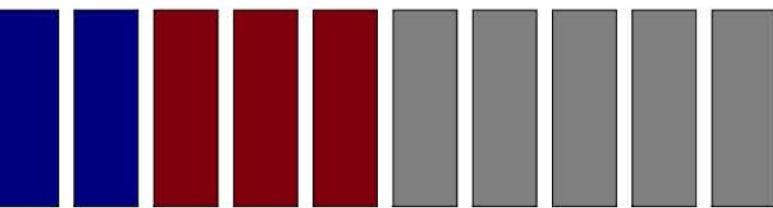


Losses in Bad year

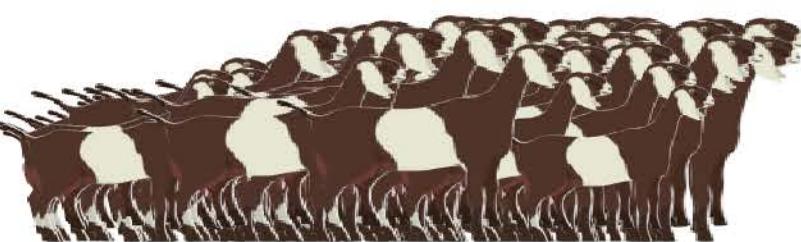
7



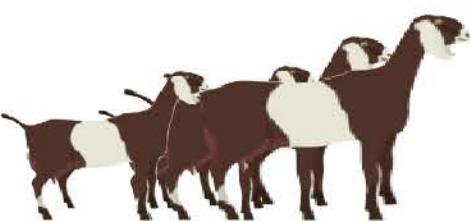
### Choice 2



88



4



13

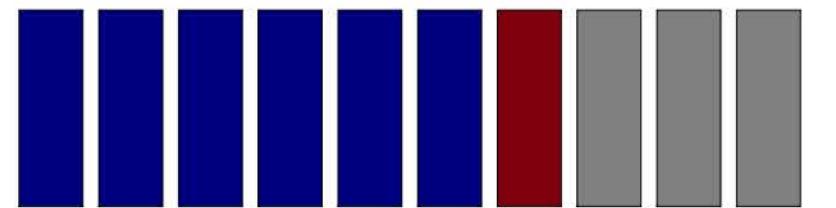


### Choice 3

Status Quo

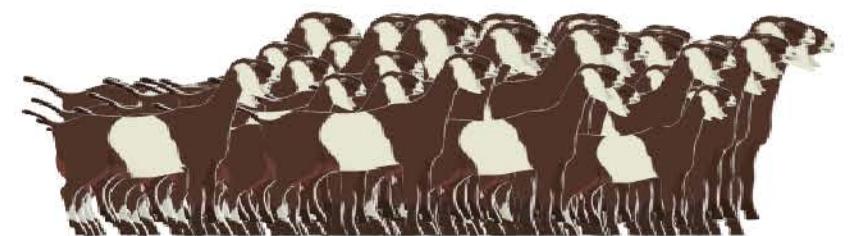
Choice 1

Effort



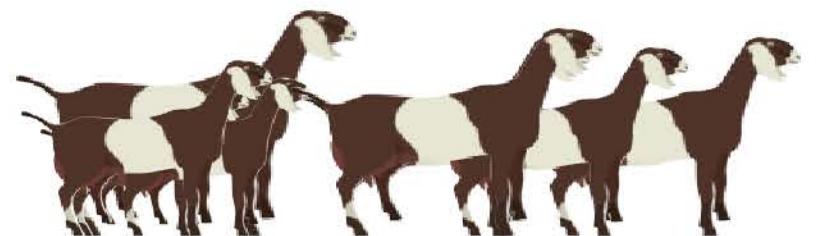
Number of  
Animals

80



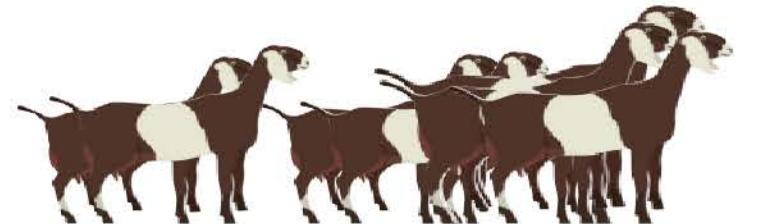
Losses in  
Good year

8

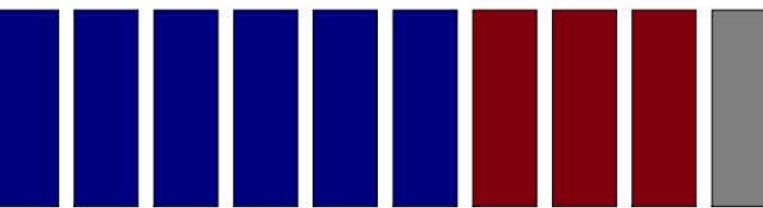


Losses in  
Bad year

8



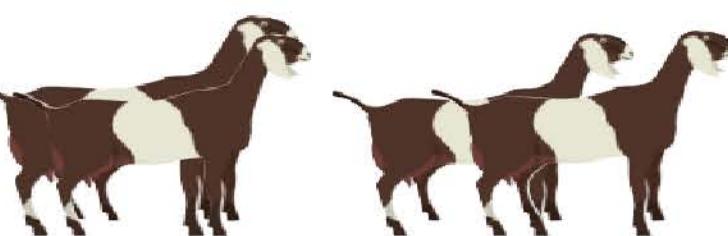
Choice 2



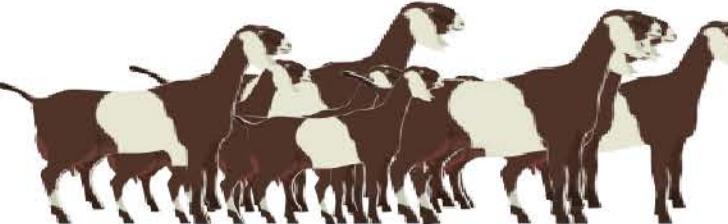
80



4



12

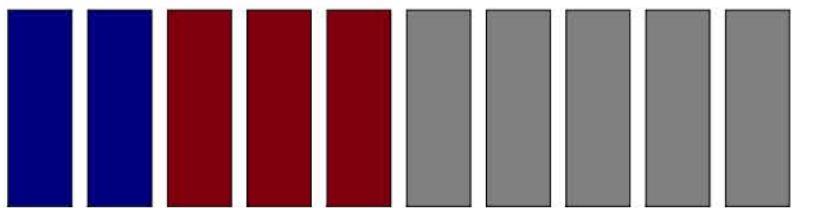


Choice 3

Status  
Quo

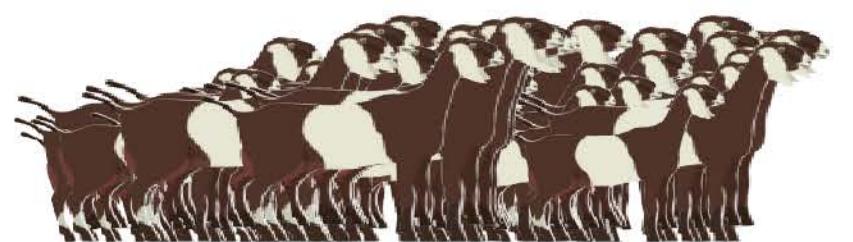
### Choice 1

Effort



Number of Animals

**64**



Losses in Good year

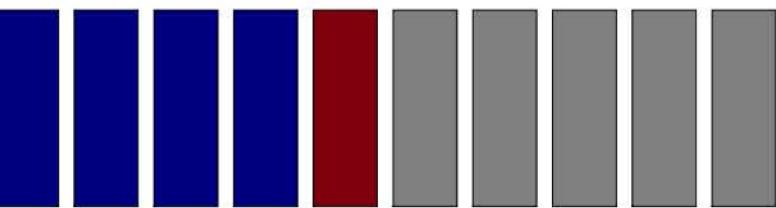
**0**

Losses in Bad year

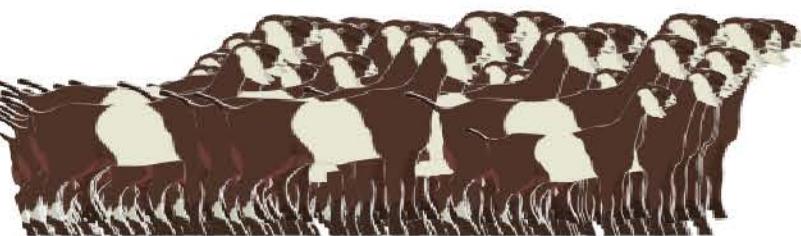
**13**



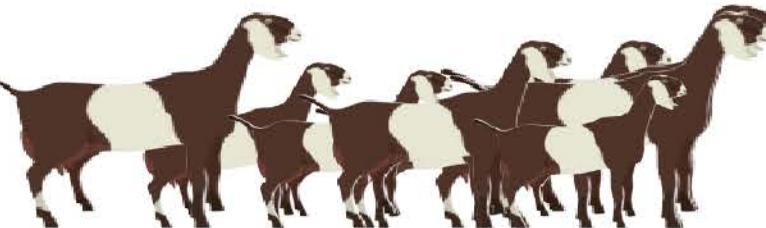
### Choice 2



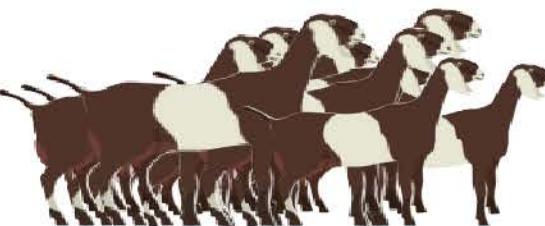
**88**



**9**



**13**

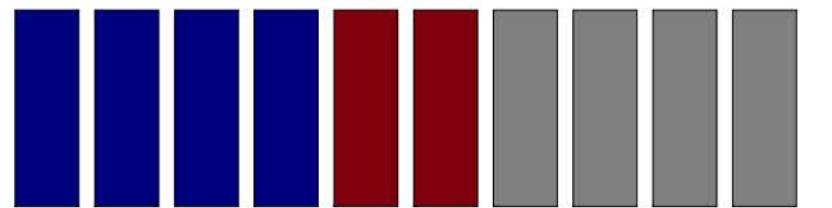


### Choice 3

Status Quo

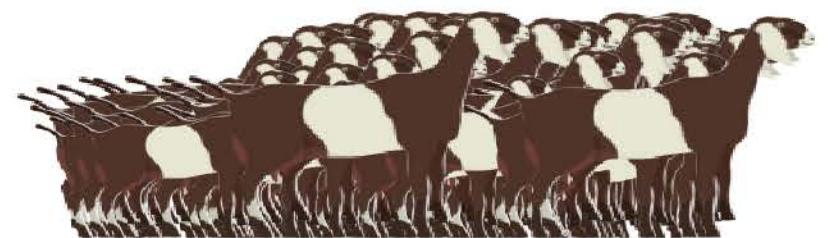
## Choice 1

Effort



Number of Animals

80



Losses in Good year

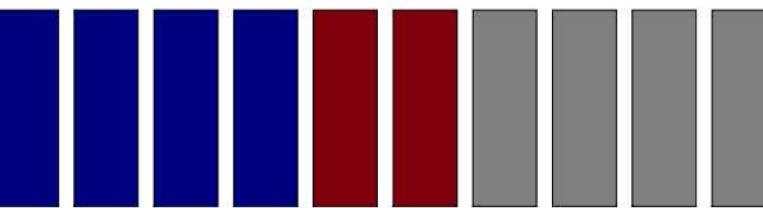
0

Losses in Bad year

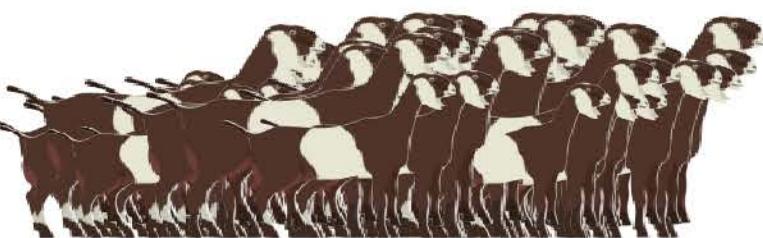
16



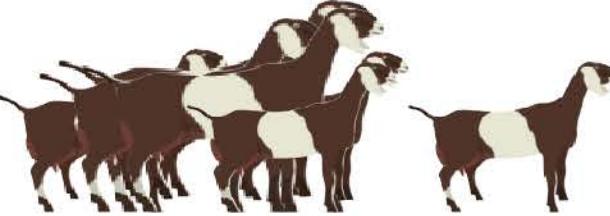
## Choice 2



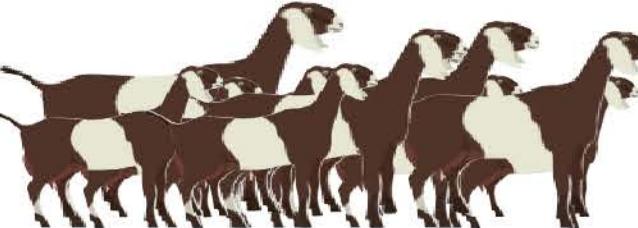
72



7



11



## Choice 3

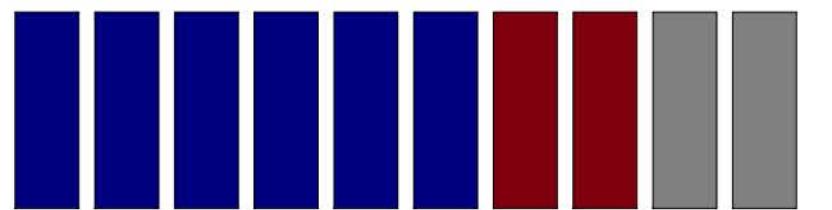
Status Quo

tsh

80

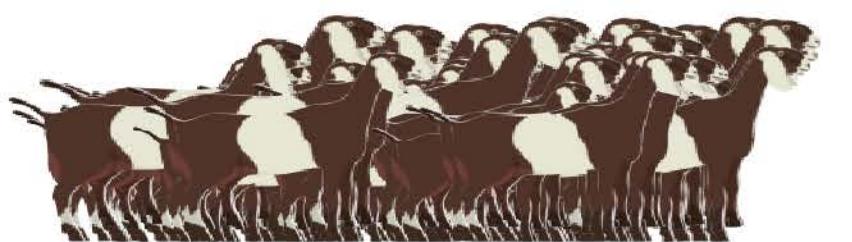
### Choice 1

Effort



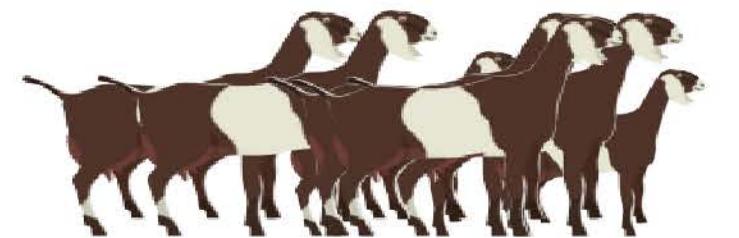
Number of Animals

80



Losses in Good year

8

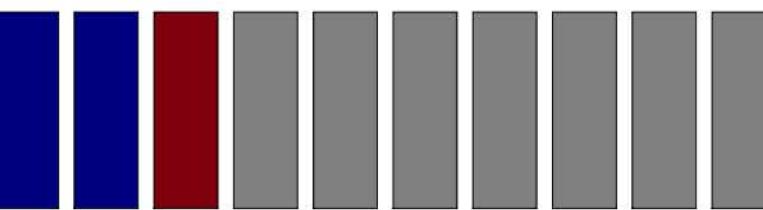


Losses in Bad year

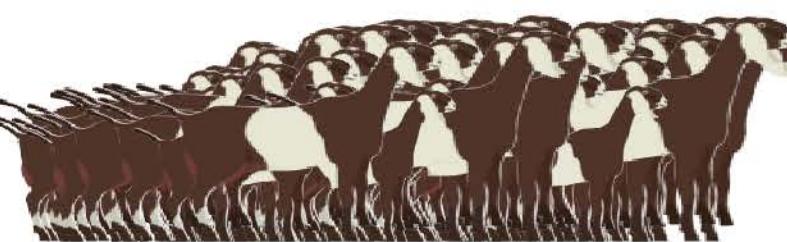
12



### Choice 2



100



0

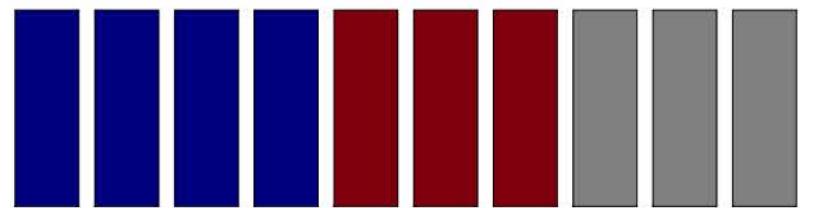


### Choice 3

Status Quo

Choice 1

Effort



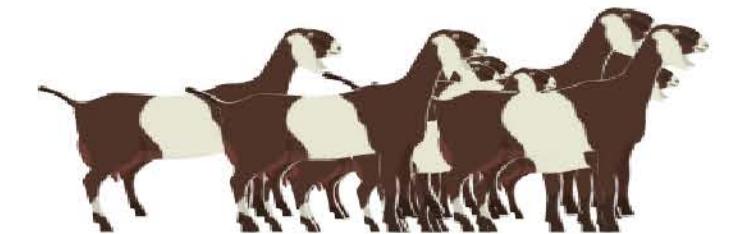
Number of Animals

100



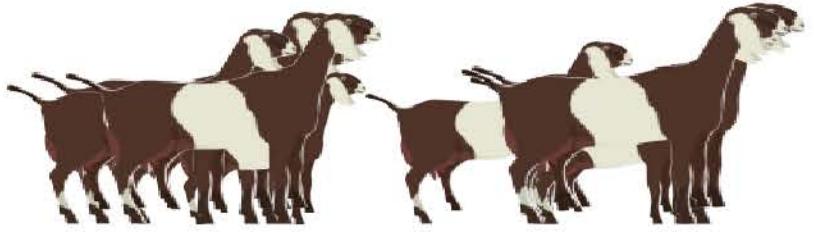
Losses in Good year

10

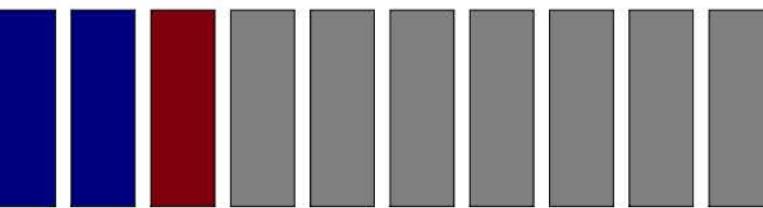


Losses in Bad year

10



Choice 2



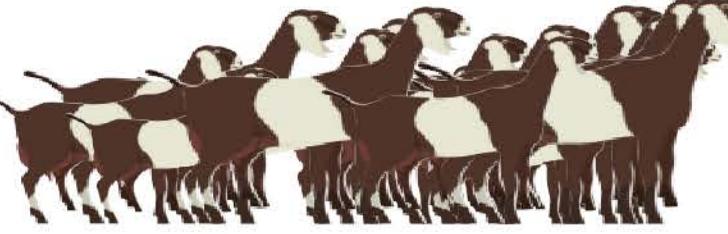
100



10



20

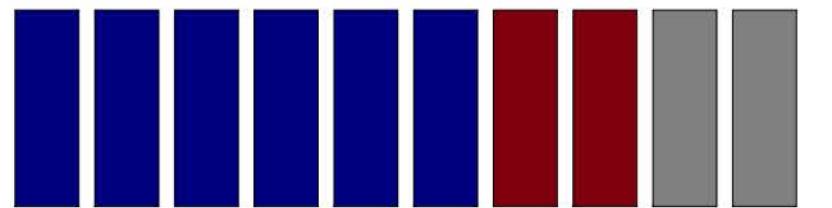


Choice 3

Status Quo

Choice 1

Effort



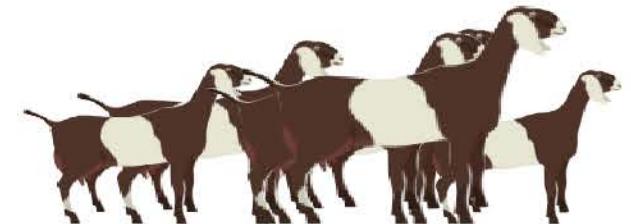
Number of Animals

110



Losses in Good year

6

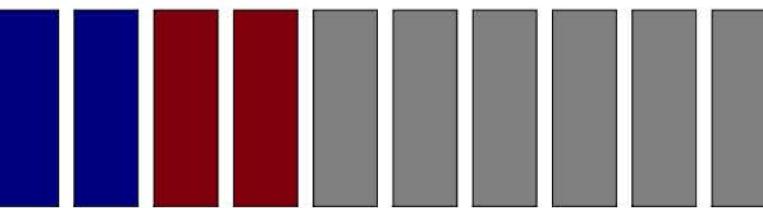


Losses in Bad year

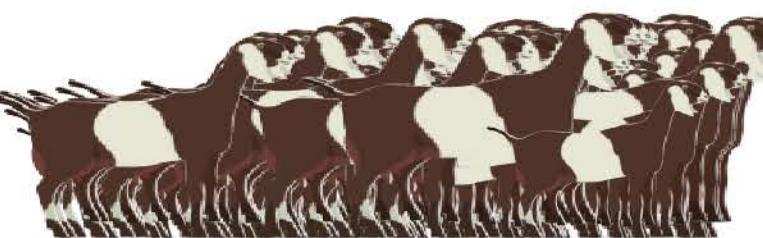
22



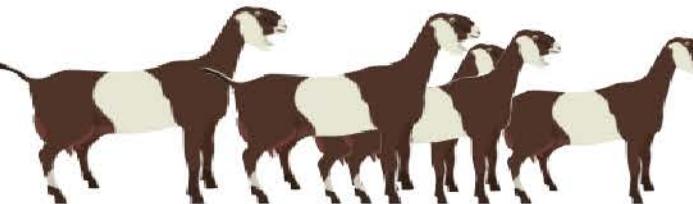
Choice 2



90



5



14

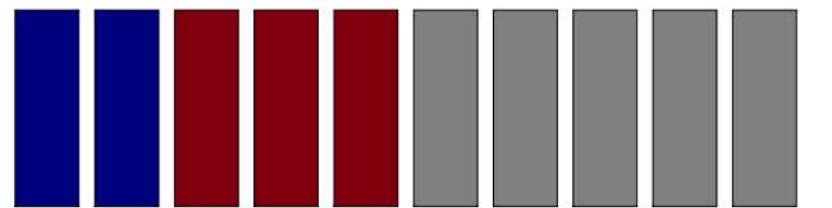


Choice 3

Status Quo

Choice 1

Effort



Number of Animals

110



Losses in Good year

11

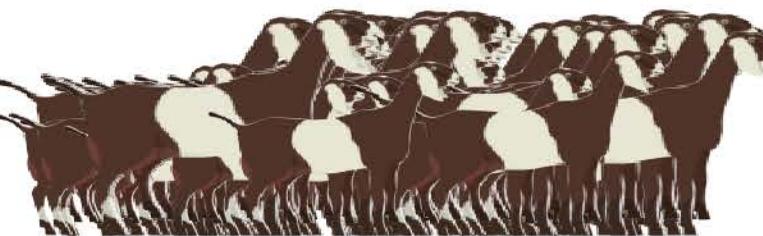
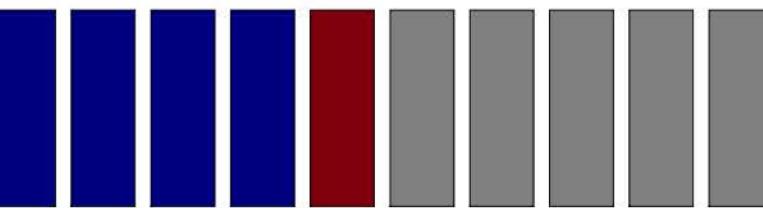


Losses in Bad year

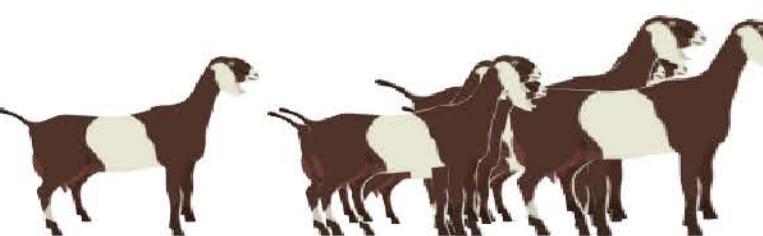
11



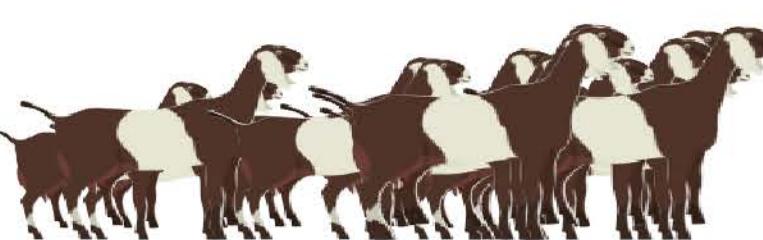
Choice 2



80



8



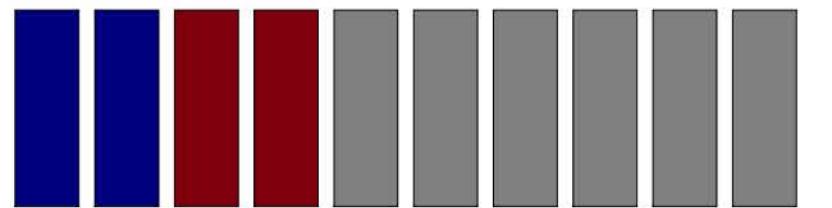
16

Choice 3

Status Quo

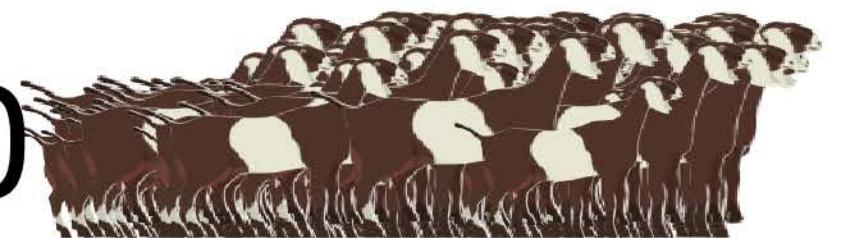
Choice 1

Effort



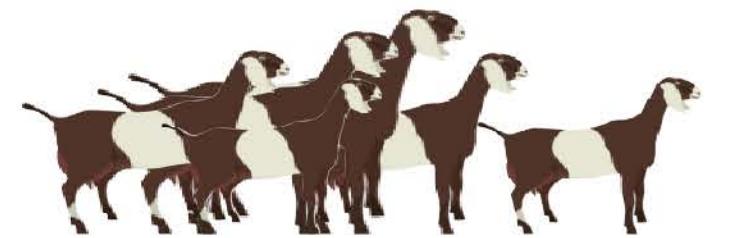
Number of Animals

110



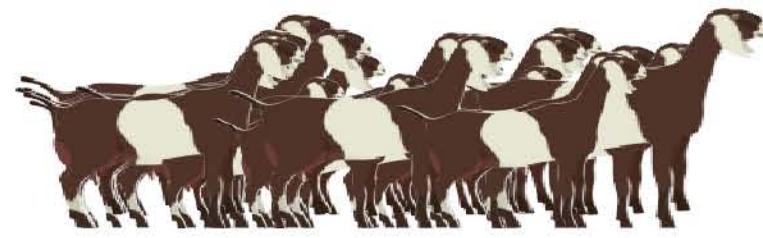
Losses in Good year

6

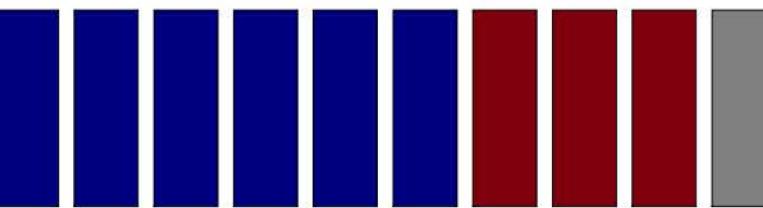


Losses in Bad year

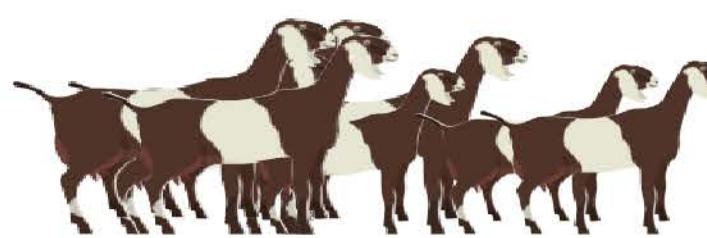
22



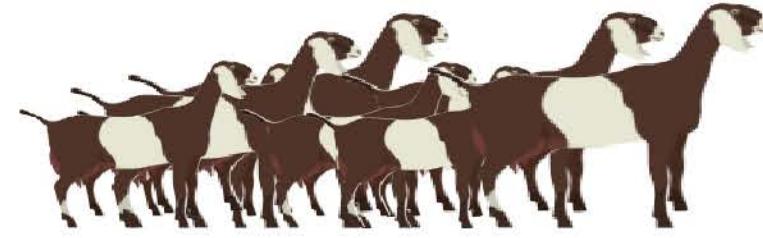
Choice 2



90



9



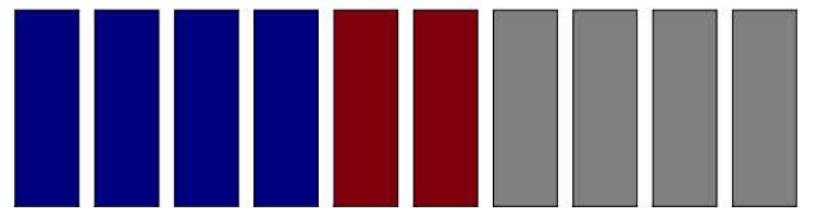
9

Choice 3

Status Quo

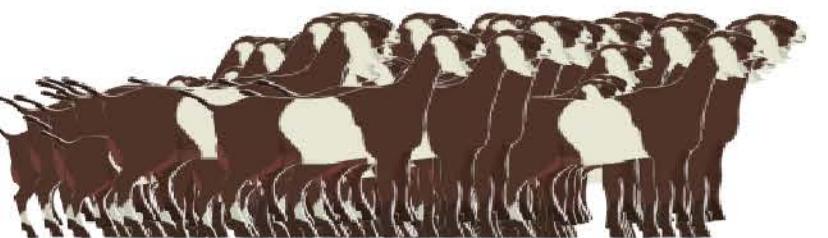
Choice 1

Effort



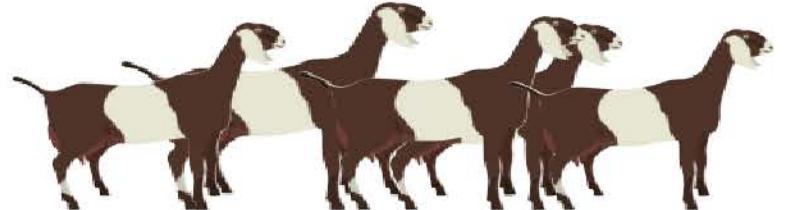
Number of Animals

100



Losses in Good year

5

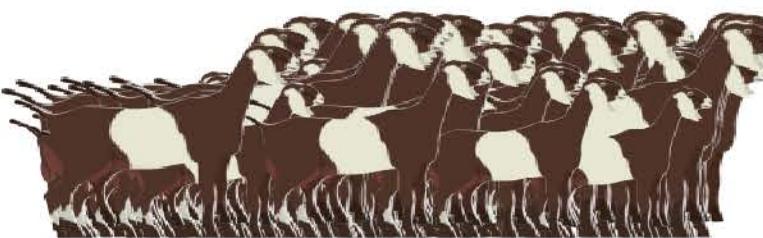
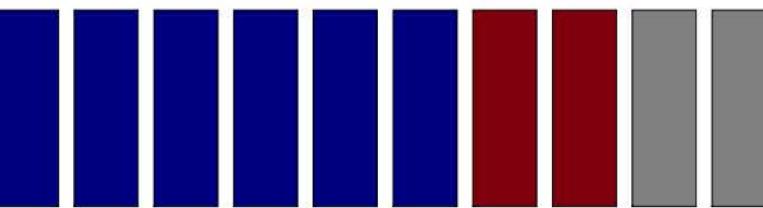


Losses in Bad year

15



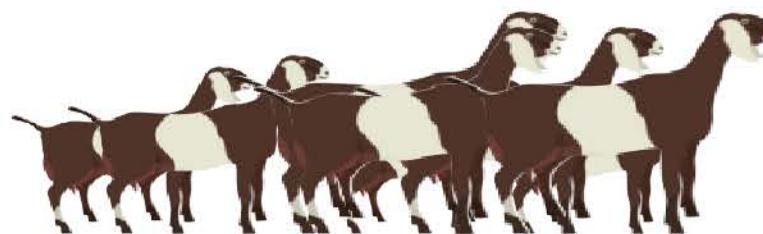
Choice 2



90



5



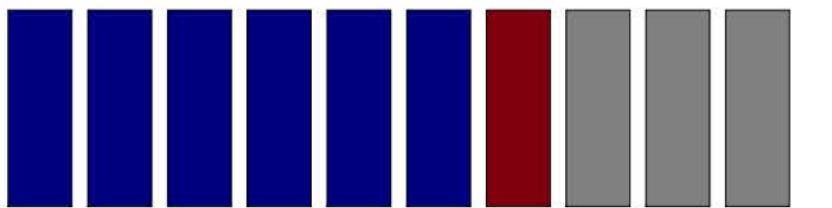
9

Choice 3

Status Quo

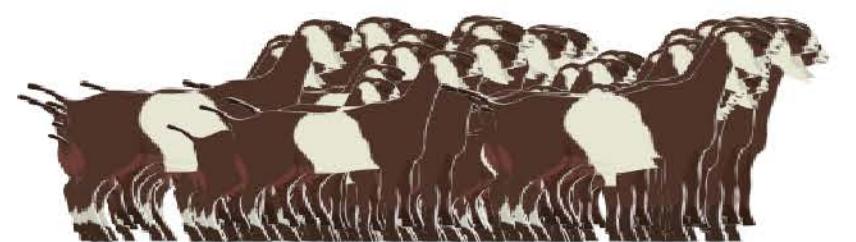
### Choice 1

Effort



Number of Animals

80



Losses in Good year

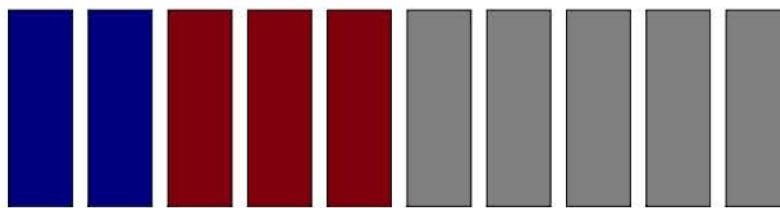
0

Losses in Bad year

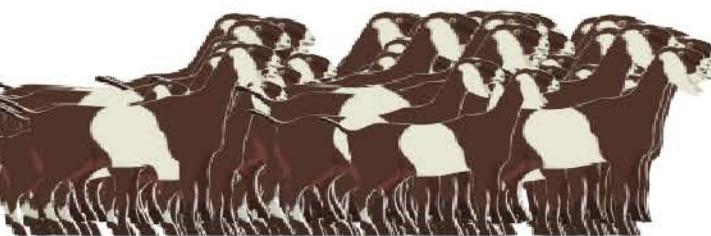
12



### Choice 2



100



10



10

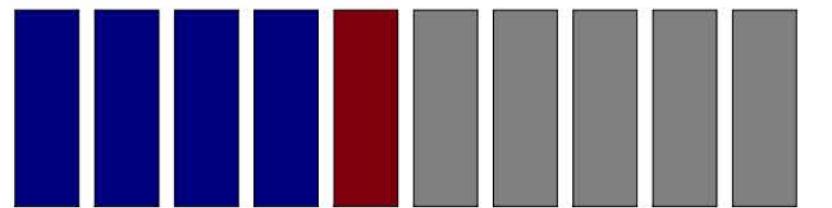


### Choice 3

Status Quo

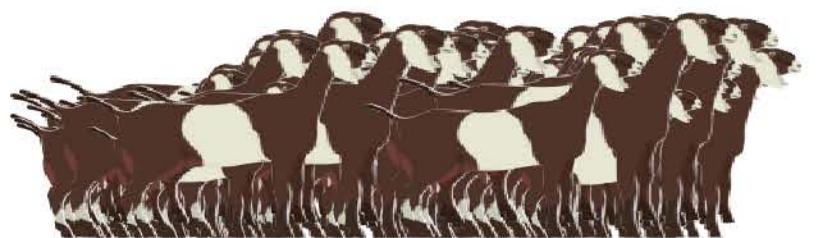
### Choice 1

Effort



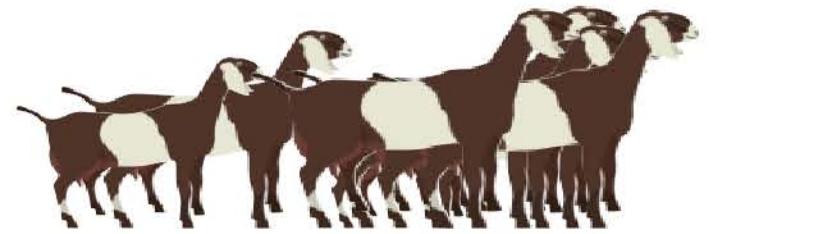
Number of Animals

90



Losses in Good year

9

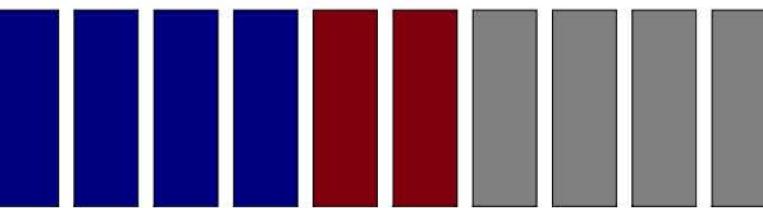


Losses in Bad year

14



### Choice 2



110



0

22

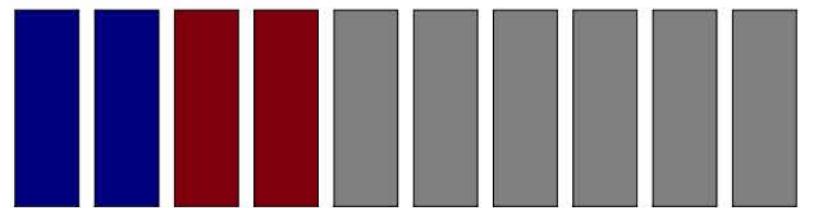


### Choice 3

Status Quo

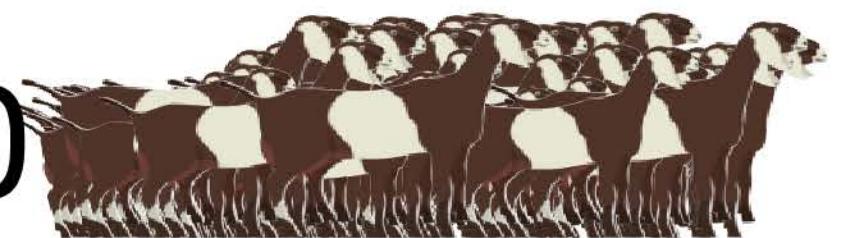
Choice 1

Effort



Number of Animals

100



Losses in Good year

5

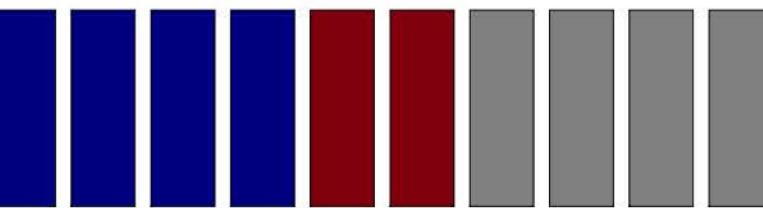


Losses in Bad year

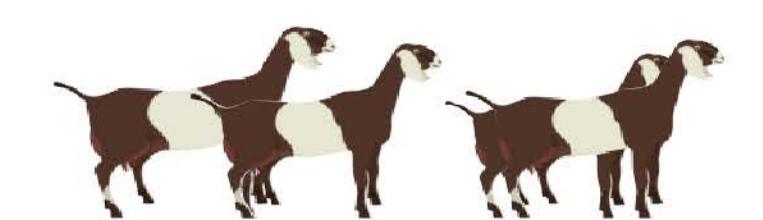
20



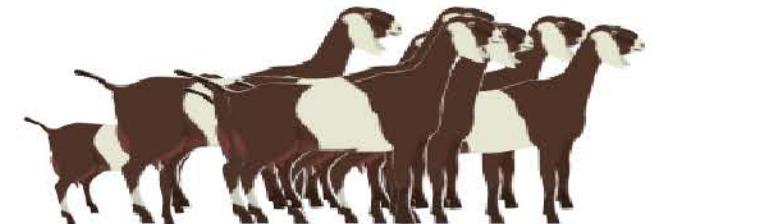
Choice 2



80



4



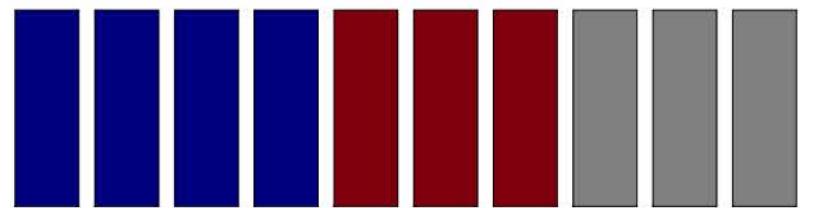
8

Choice 3

Status Quo

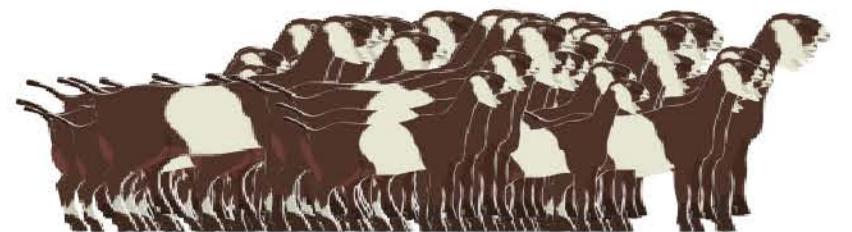
### Choice 1

Effort



Number of  
Animals

90

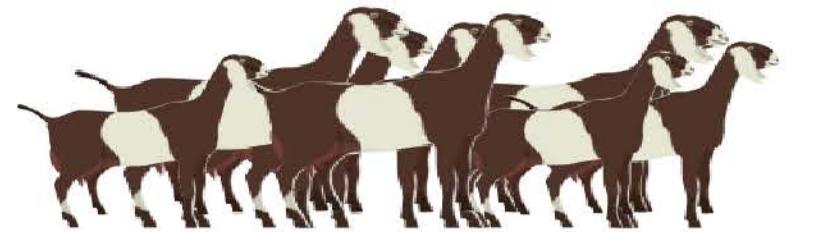


Losses in  
Good year

0

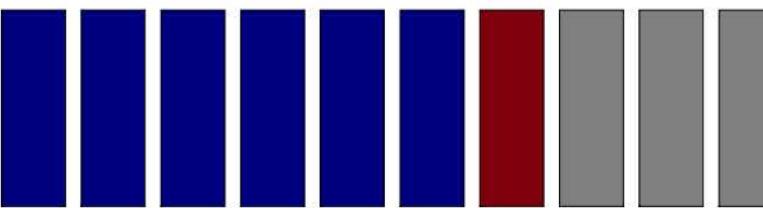
Losses in  
Bad year

9

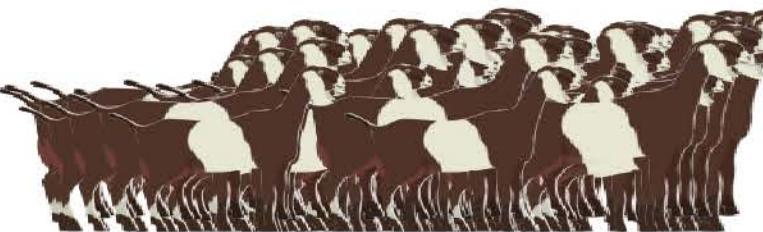


dmn

### Choice 2



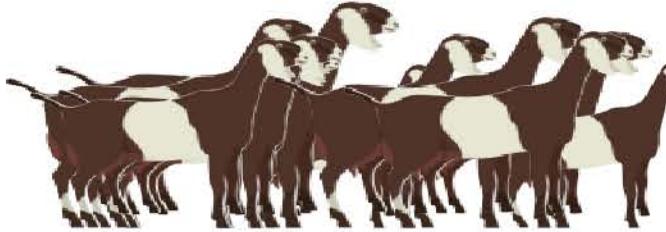
80



4



12



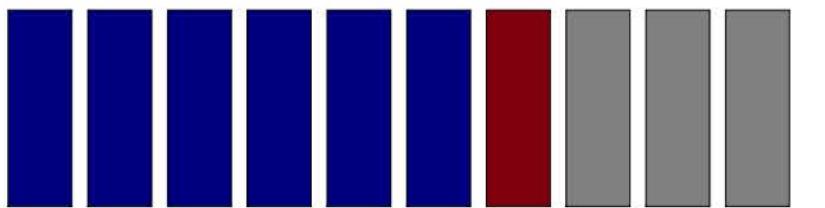
### Choice 3

Status  
Quo

90

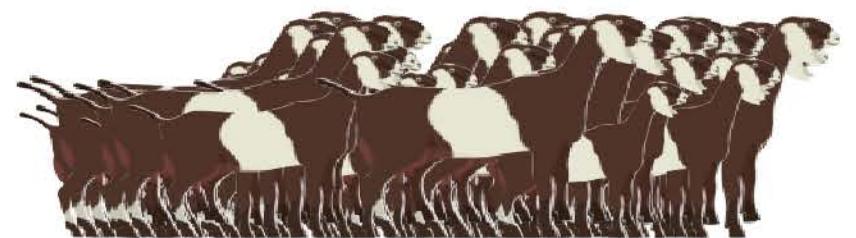
### Choice 1

Effort



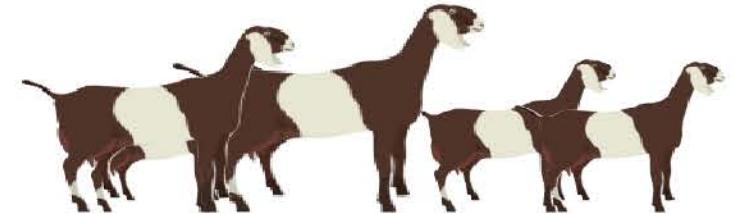
Number of Animals

**90**



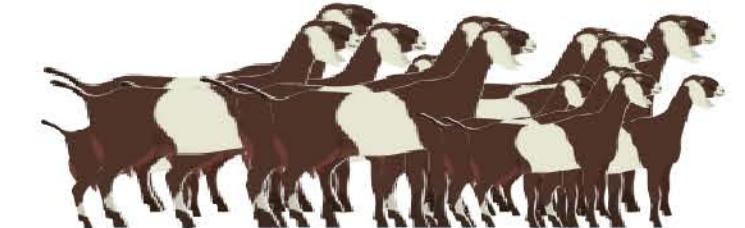
Losses in Good year

**5**

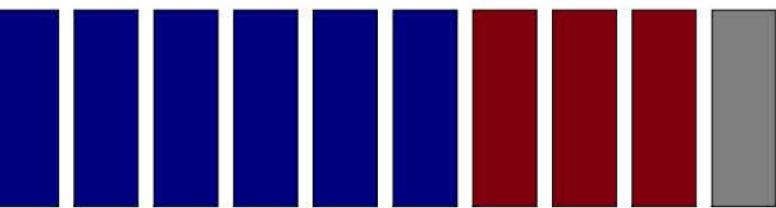


Losses in Bad year

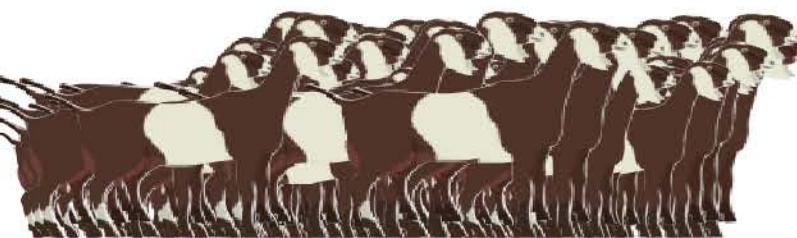
**14**



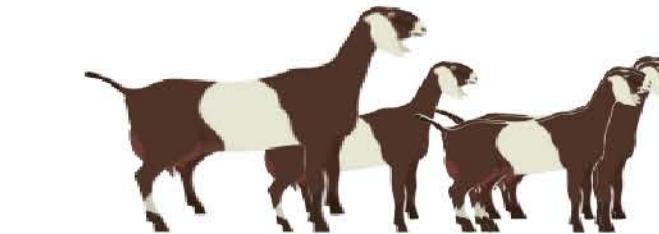
### Choice 2



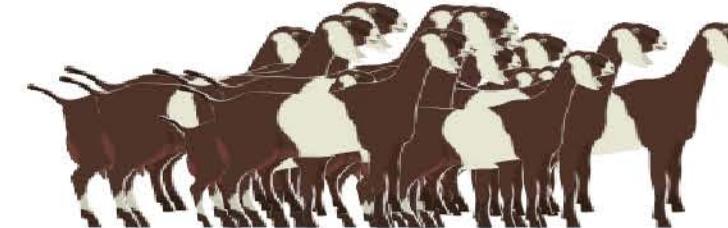
**110**



**6**



**17**

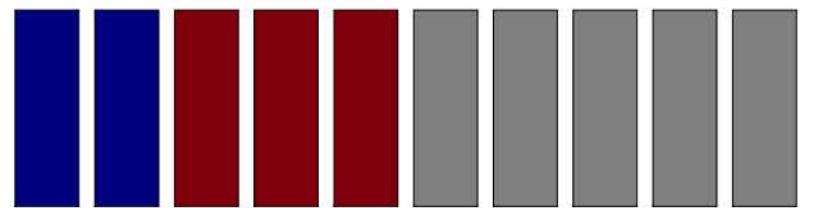


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

80

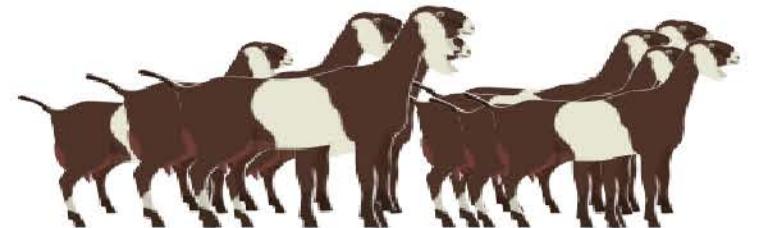


Losses in Good year

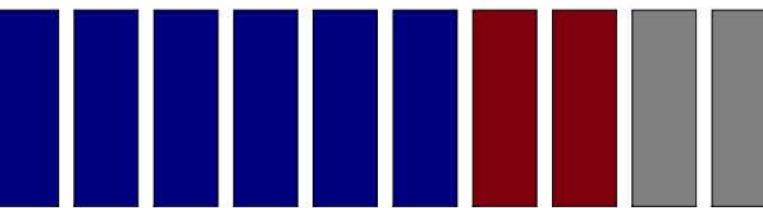
0

Losses in Bad year

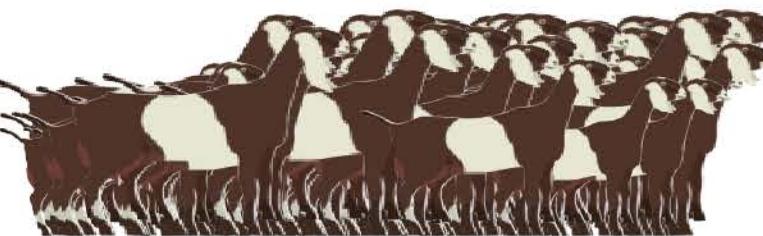
8



### Choice 2

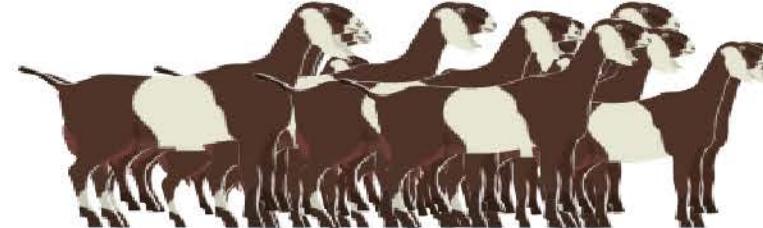


100



0

20

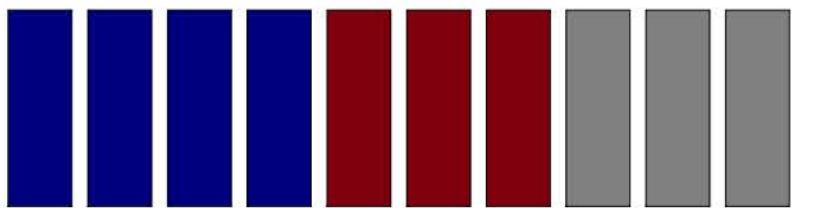


### Choice 3

Status Quo

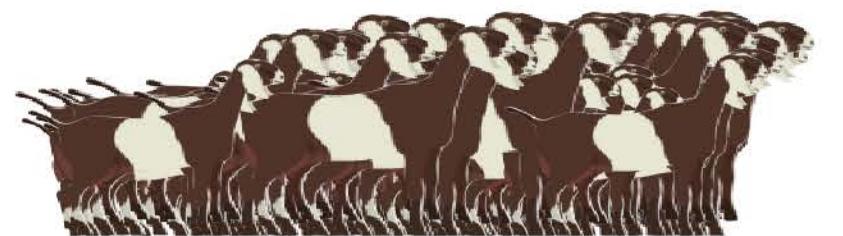
### Choice 1

Effort



Number of Animals

80

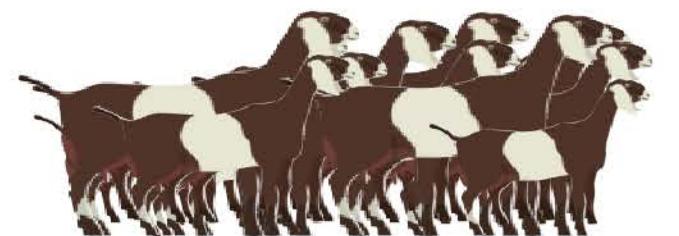


Losses in Good year

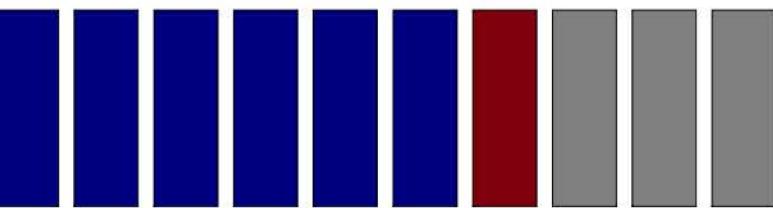
0

Losses in Bad year

16



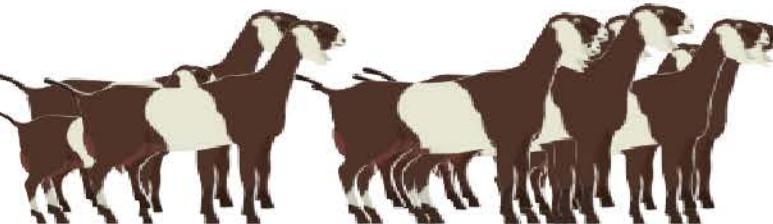
### Choice 2



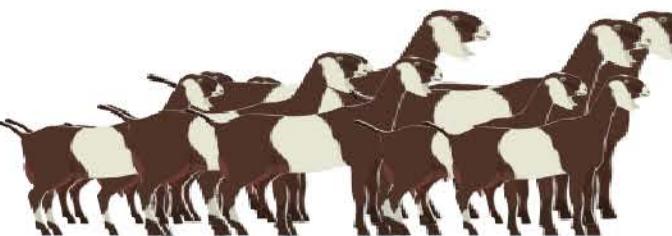
110



11



11

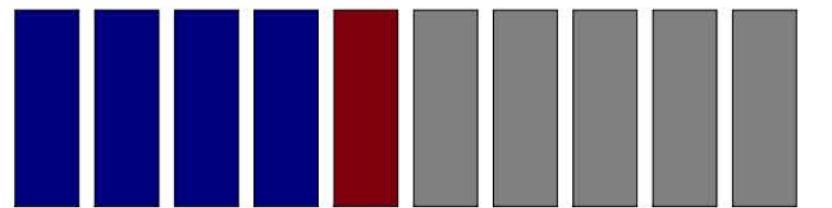


### Choice 3

Status Quo

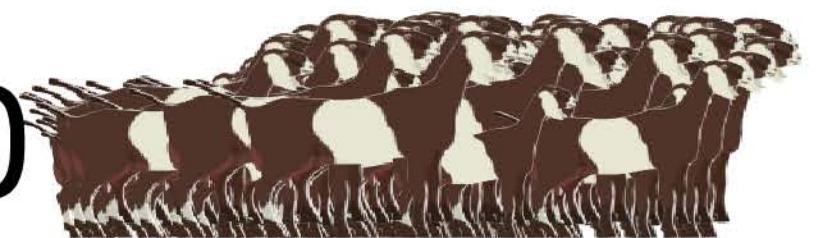
### Choice 1

Effort



Number of Animals

110



Losses in Good year

6

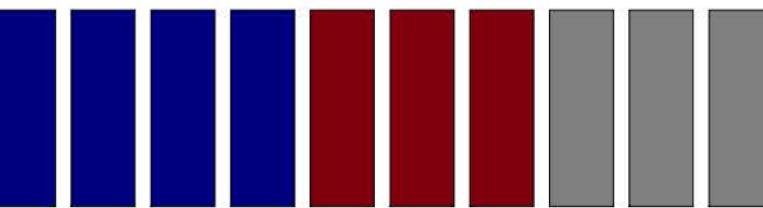


Losses in Bad year

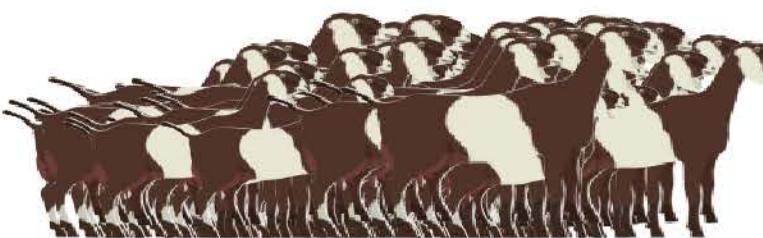
17



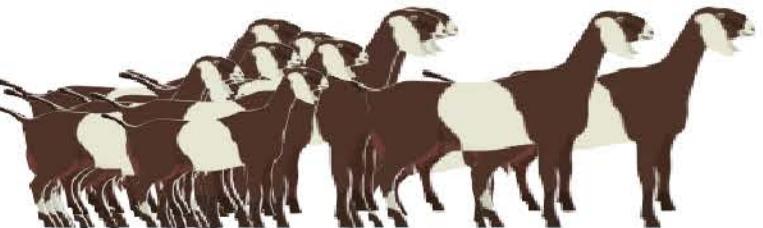
### Choice 2



80



0



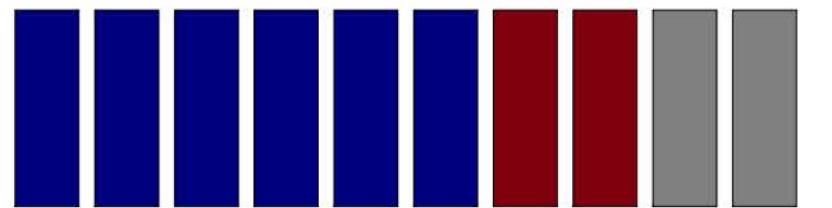
16

### Choice 3

Status Quo

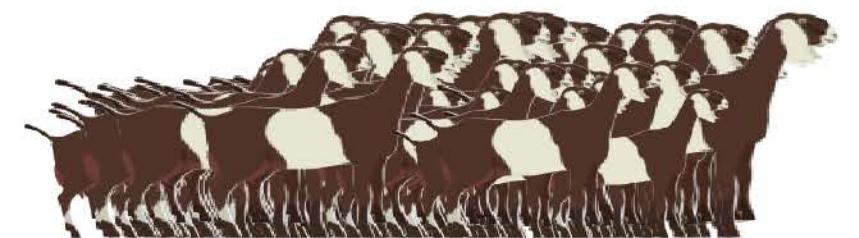
## Choice 1

Effort



Number of Animals

90



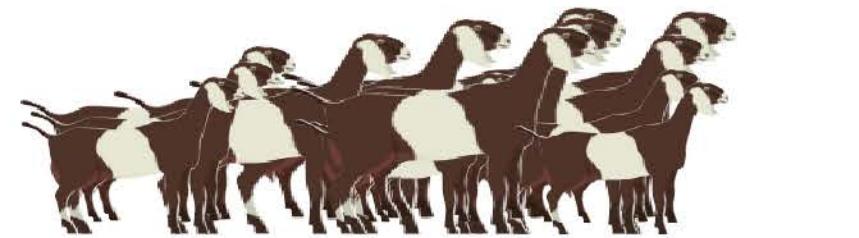
Losses in Good year

9

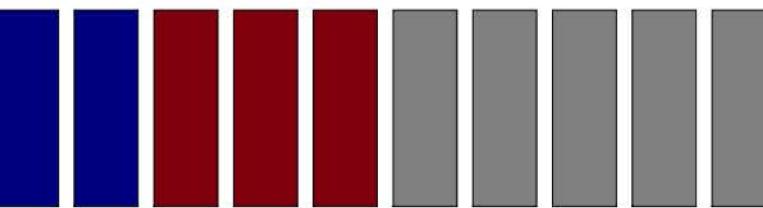


Losses in Bad year

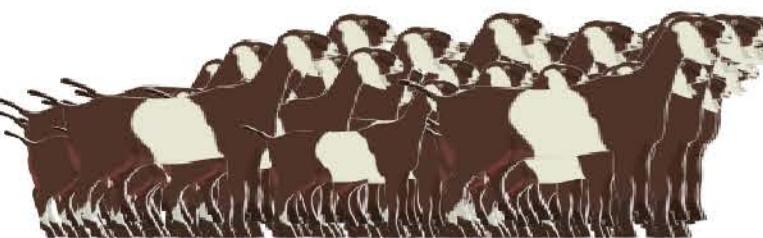
14



## Choice 2



80



0

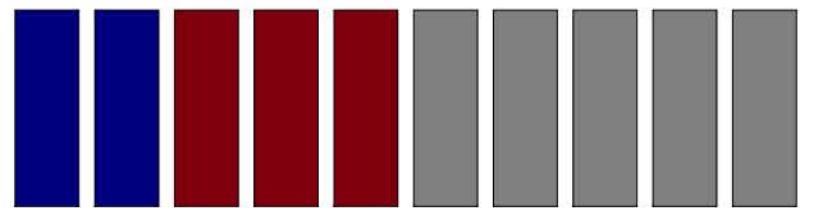


## Choice 3

Status Quo

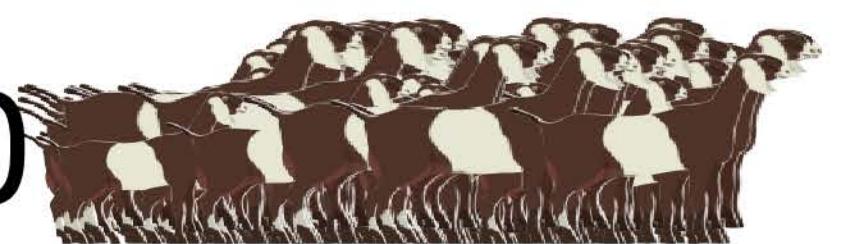
### Choice 1

Effort



Number of Animals

**110**



Losses in Good year

**11**

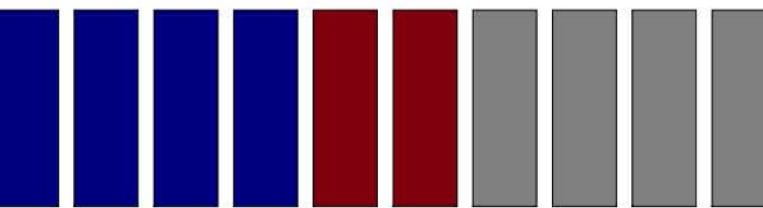


Losses in Bad year

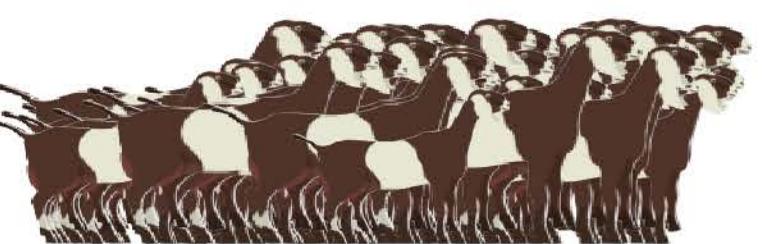
**22**



### Choice 2

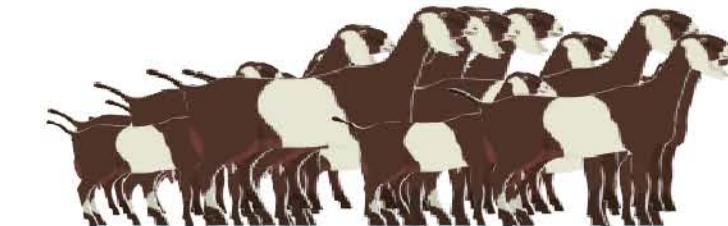


90



0

18

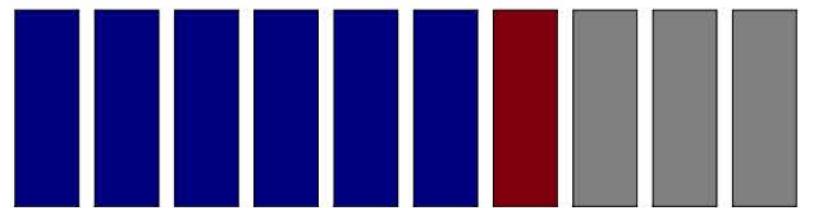


### Choice 3

Status Quo

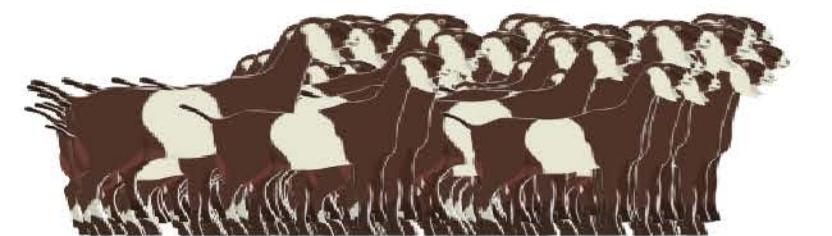
Choice 1

Effort



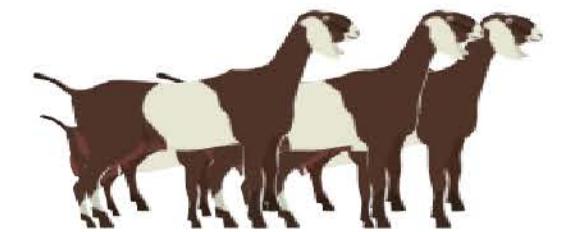
Number of Animals

90



Losses in Good year

5

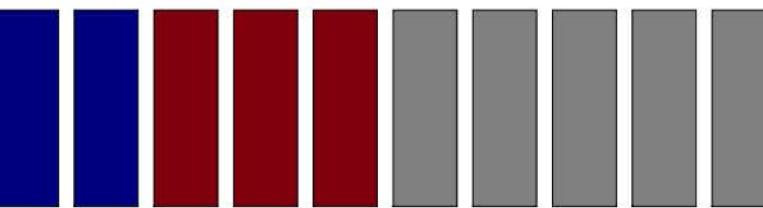


Losses in Bad year

9



Choice 2



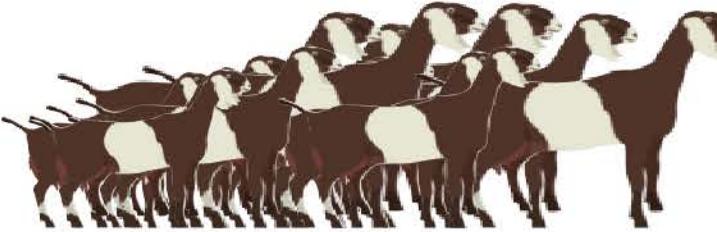
110



6



17

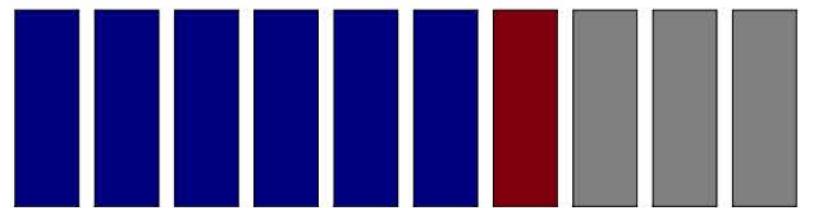


Choice 3

Status Quo

Choice 1

Effort



Number of Animals



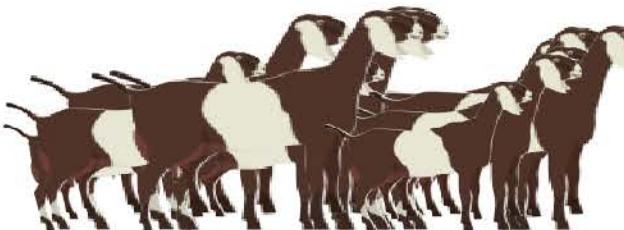
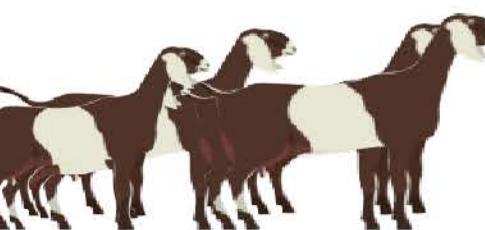
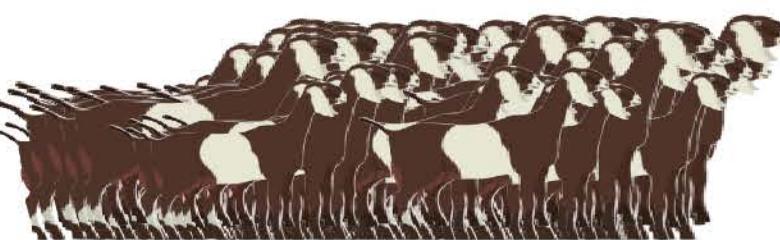
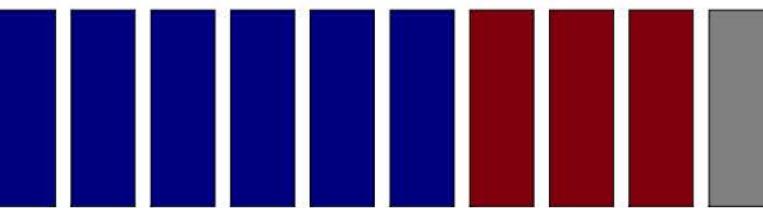
Losses in Good year



Losses in Bad year



Choice 2

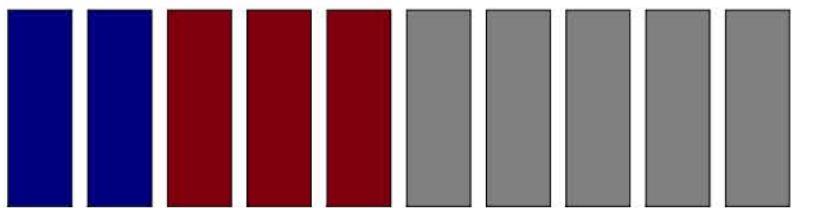


Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

80



Losses in Good year

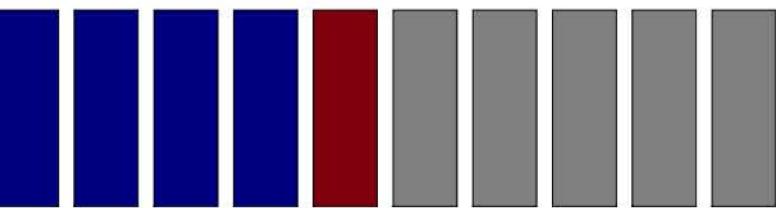
0

Losses in Bad year

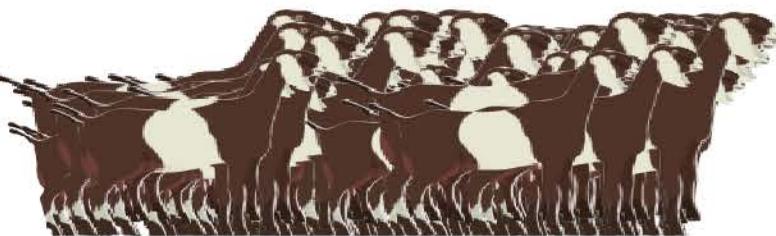
16



### Choice 2



110



11



17

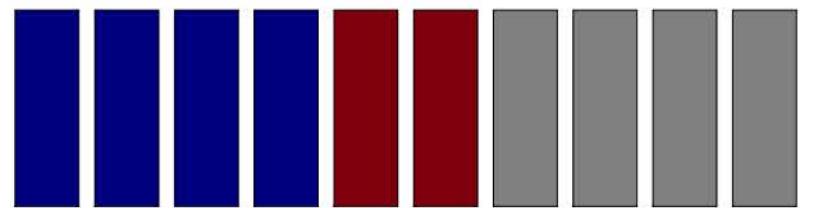


### Choice 3

Status Quo

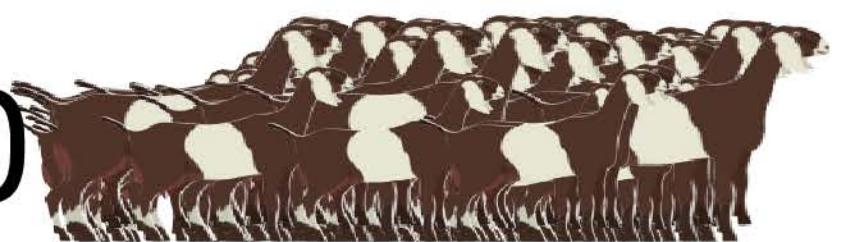
Choice 1

Effort



Number of  
Animals

100



Losses in  
Good year

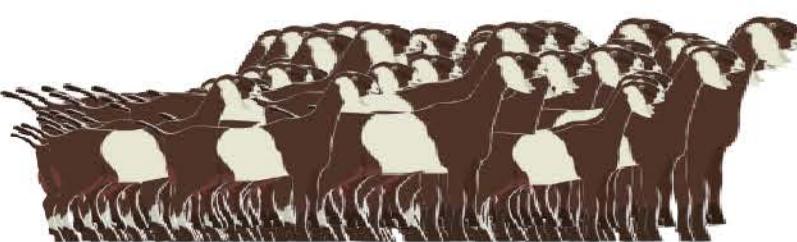
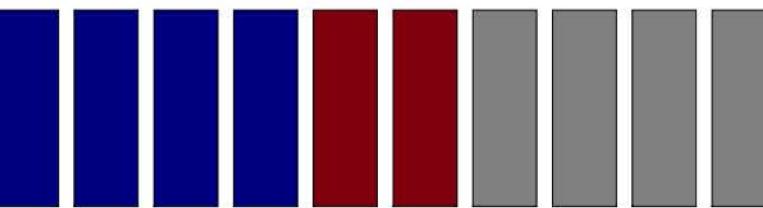
0

Losses in  
Bad year

20



Choice 2



90



9



14

Choice 3

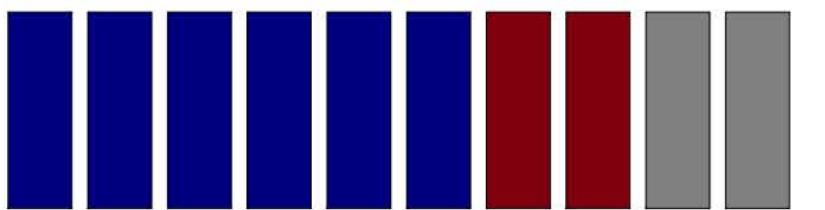
Status  
Quo

mxy

100

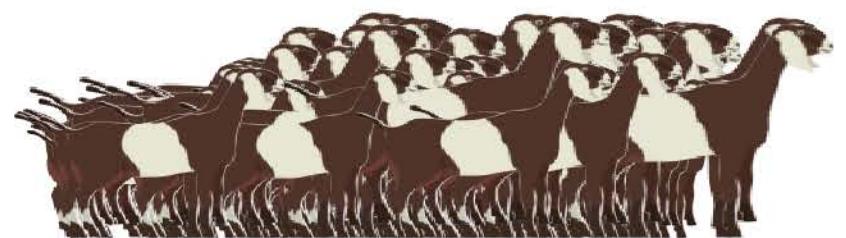
### Choice 1

Effort



Number of Animals

**96**



Losses in Good year

**10**



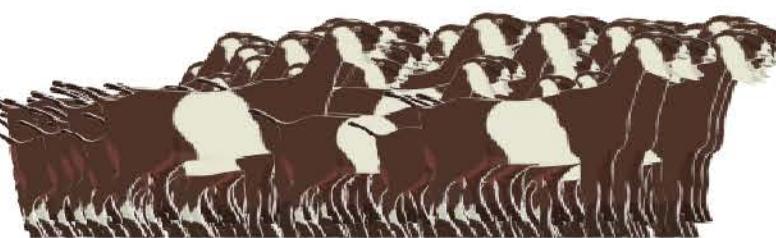
Losses in Bad year

**14**



### Choice 2

**120**



**0**



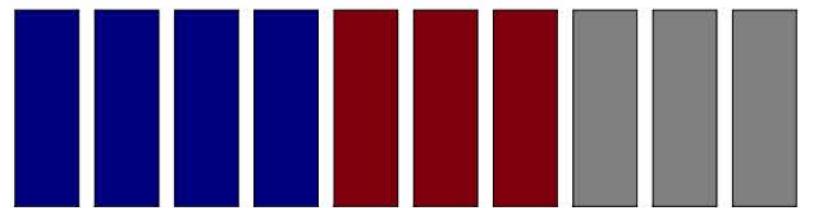
**24**

### Choice 3

Status Quo

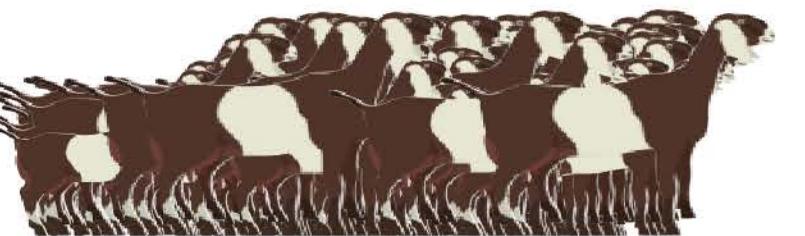
Choice 1

Effort



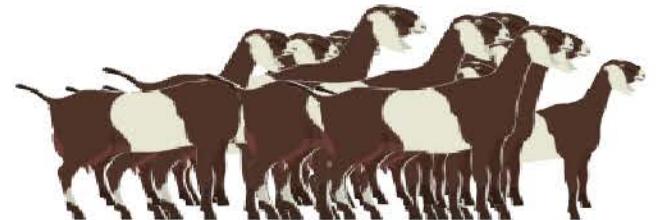
Number of  
Animals

120



Losses in  
Good year

12



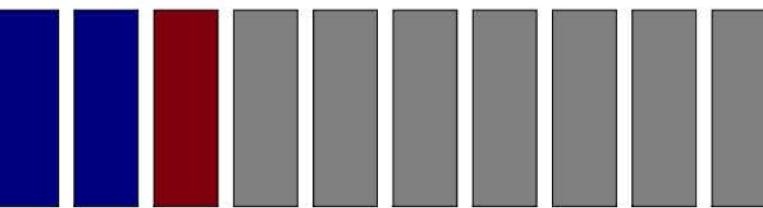
Losses in  
Bad year

12



fyd

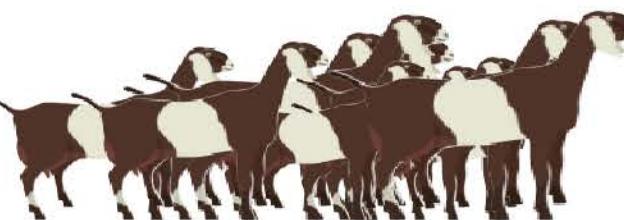
Choice 2



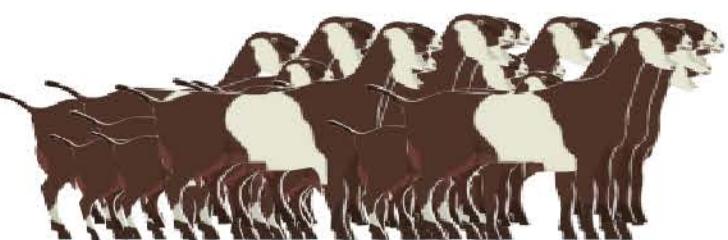
120



12



24



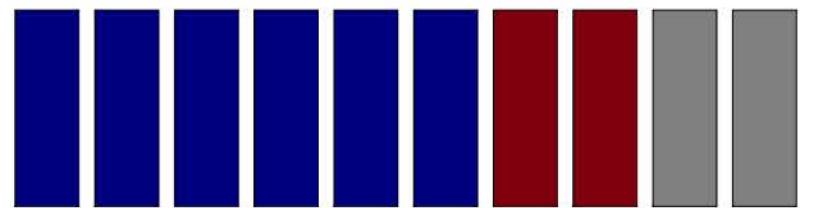
Choice 3

Status  
Quo

102

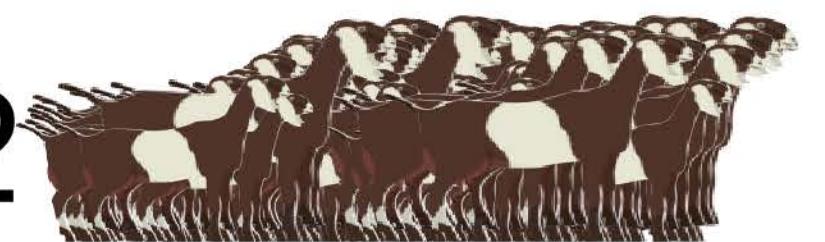
Choice 1

Effort



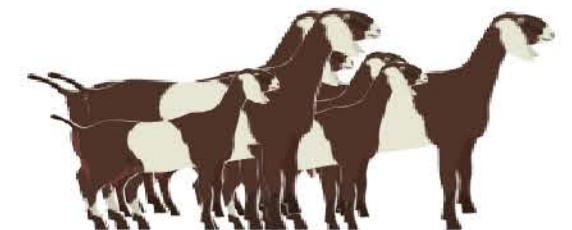
Number of Animals

132



Losses in Good year

7

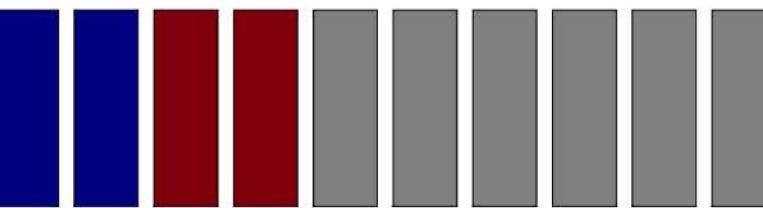


Losses in Bad year

26



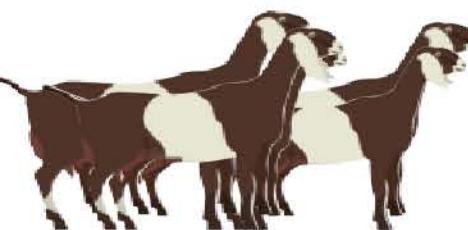
Choice 2



108



5



16



Choice 3

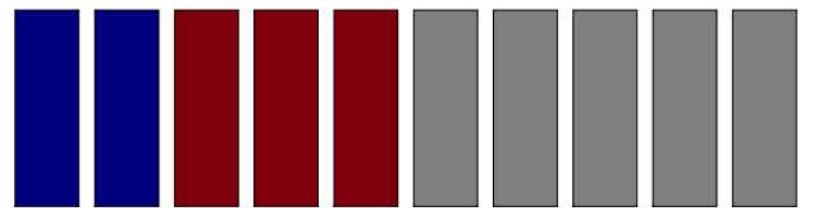
Status Quo

uod

103

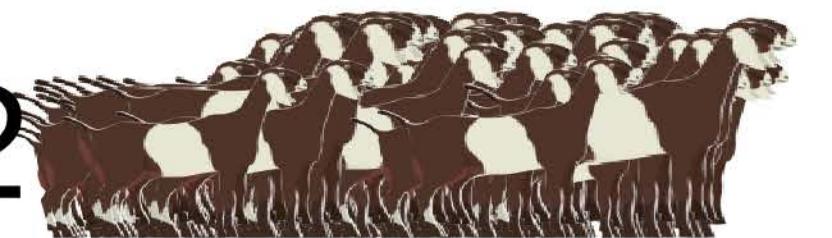
Choice 1

Effort



Number of Animals

132



Losses in Good year

13

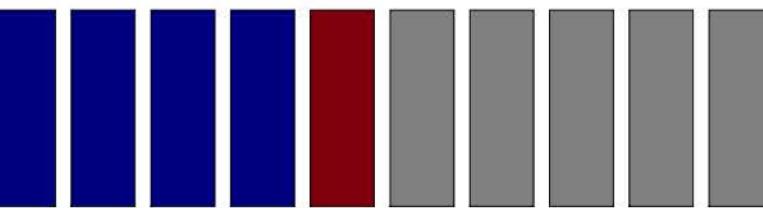


Losses in Bad year

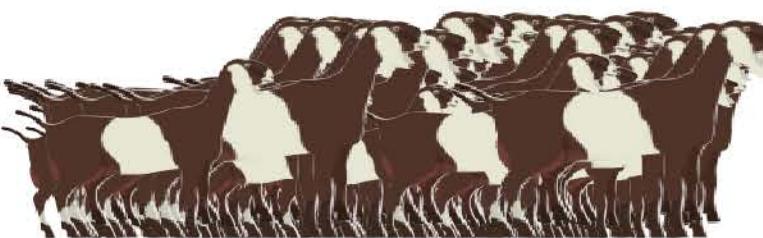
13



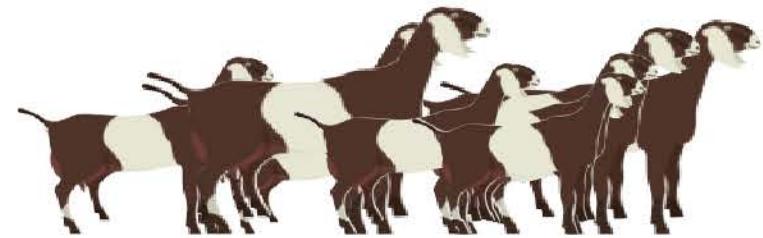
Choice 2



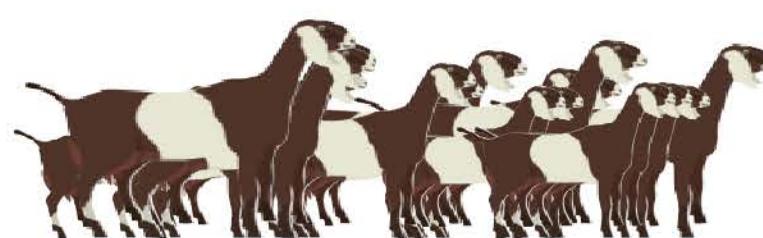
96



10



19



Choice 3

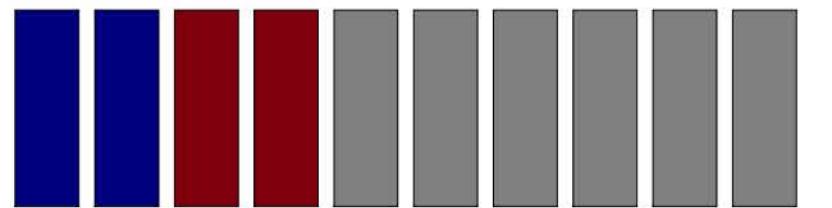
Status Quo

hbm

104

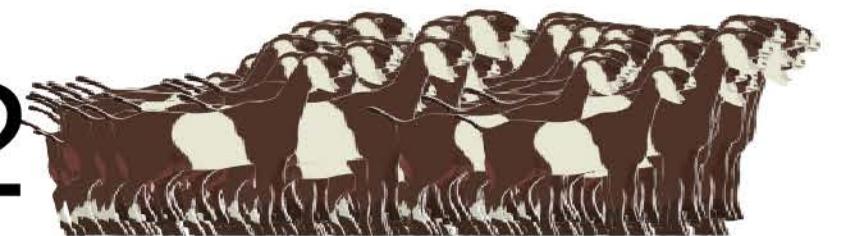
Choice 1

Effort



Number of Animals

132



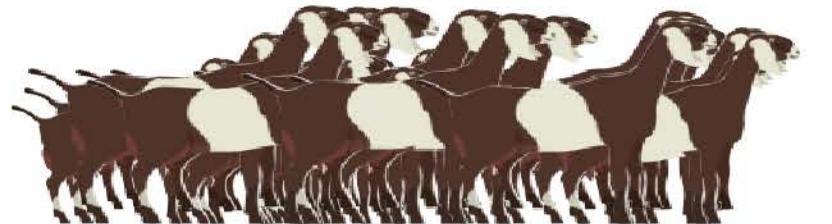
Losses in Good year

7

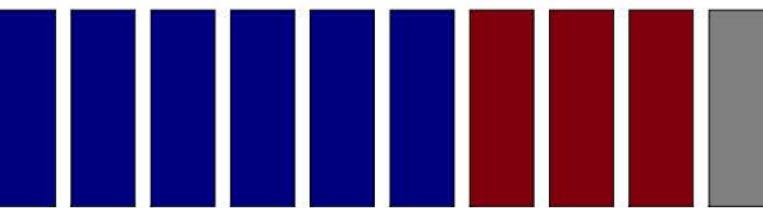


Losses in Bad year

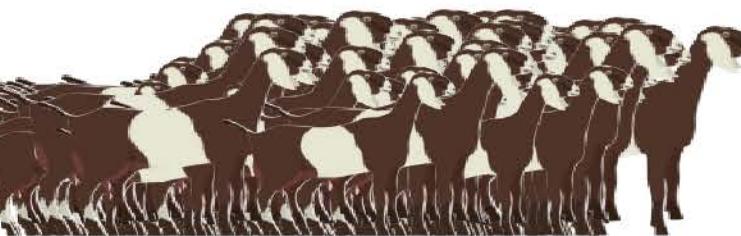
26



Choice 2



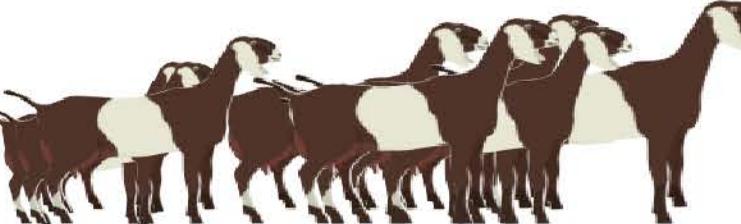
108



11



11



Choice 3

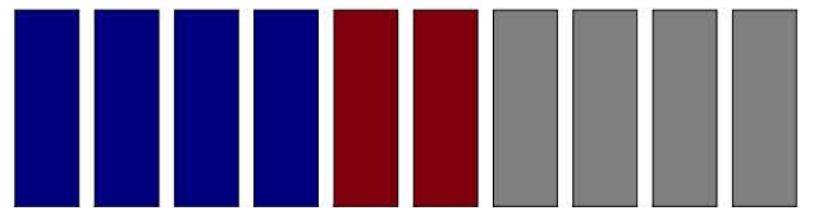
Status Quo

mvy

105

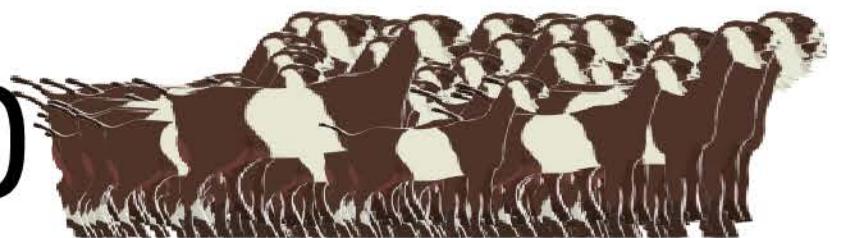
Choice 1

Effort



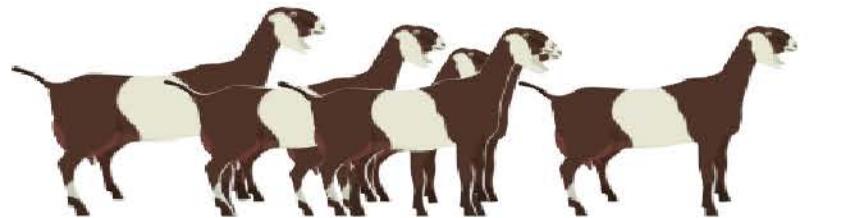
Number of Animals

120



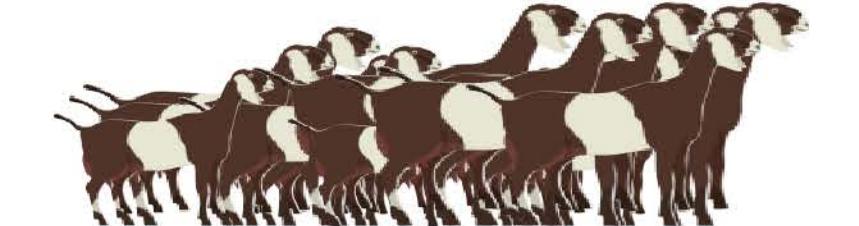
Losses in Good year

6

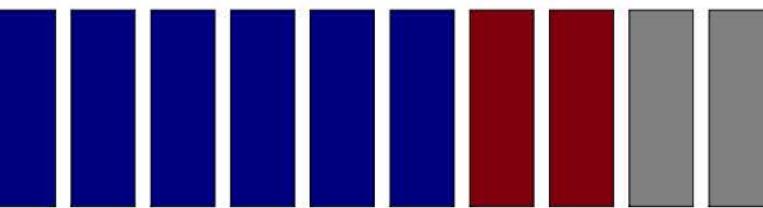


Losses in Bad year

18



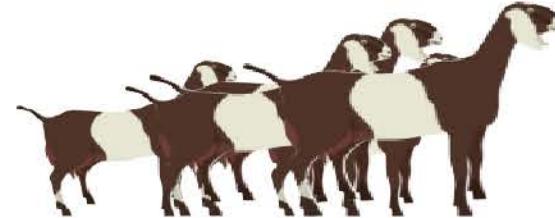
Choice 2



108



5



11



Choice 3

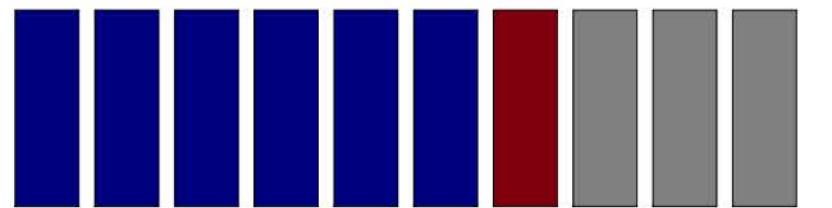
Status Quo

kom

106

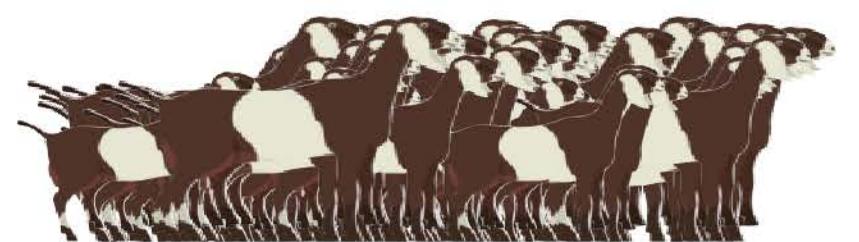
### Choice 1

Effort



Number of Animals

**96**



Losses in Good year

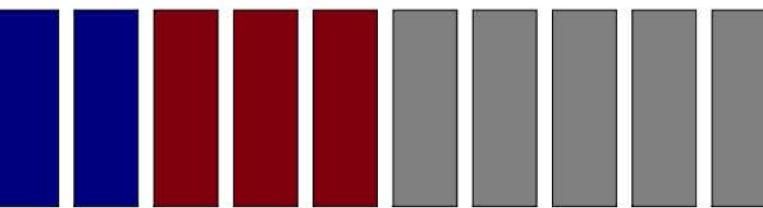
**0**

Losses in Bad year

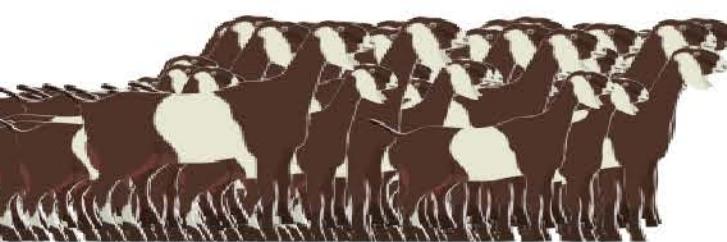
**14**



### Choice 2



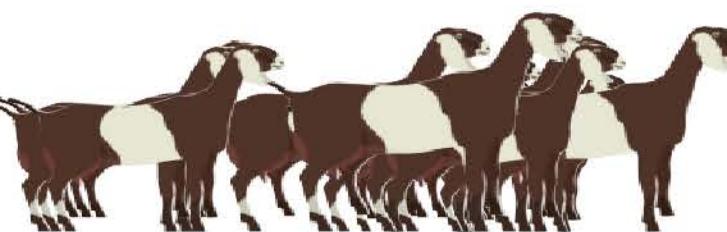
**120**



**12**



**12**

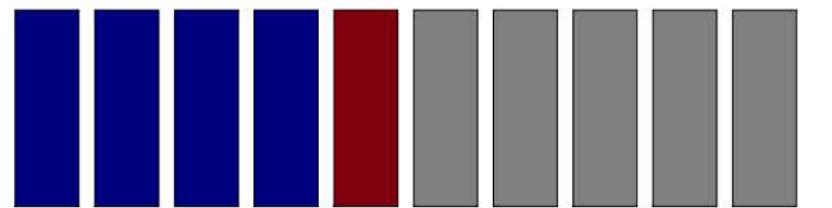


### Choice 3

Status Quo

Choice 1

Effort



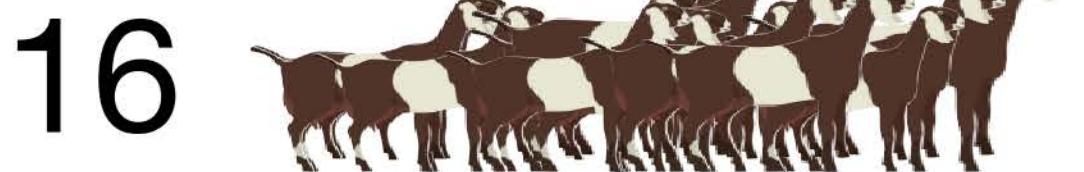
Number of  
Animals



Losses in  
Good year

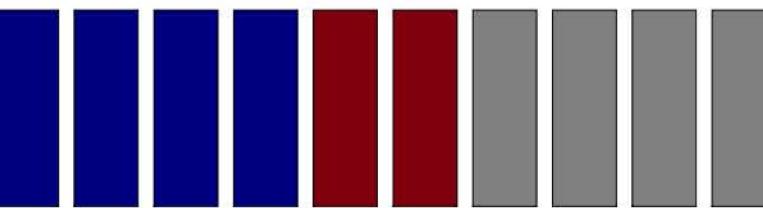


Losses in  
Bad year



lag

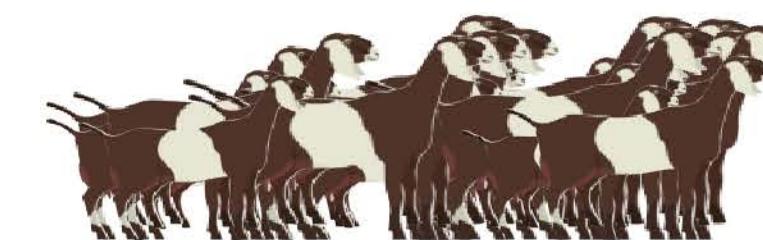
Choice 2



132



0



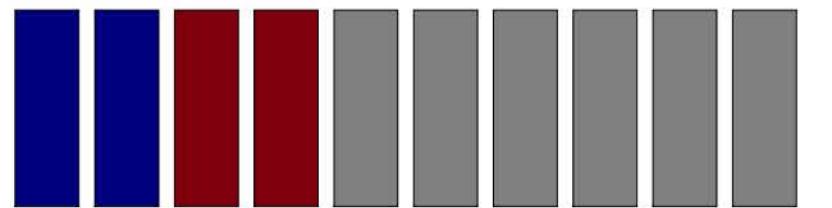
Choice 3

Status  
Quo

108

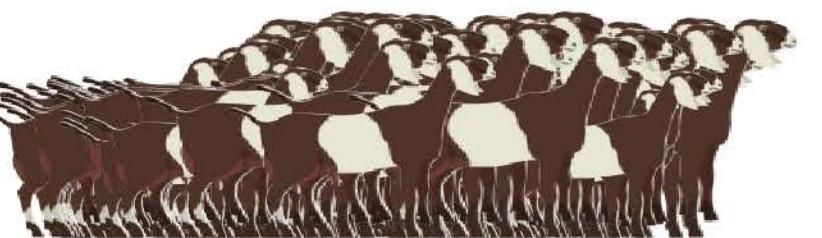
Choice 1

Effort



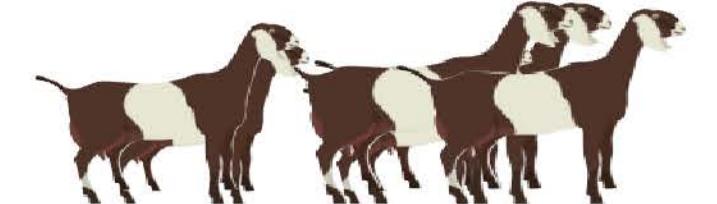
Number of  
Animals

120



Losses in  
Good year

6

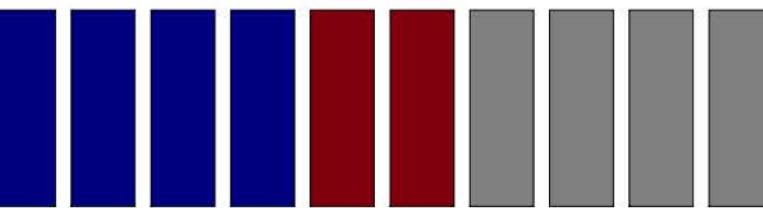


Losses in  
Bad year

24



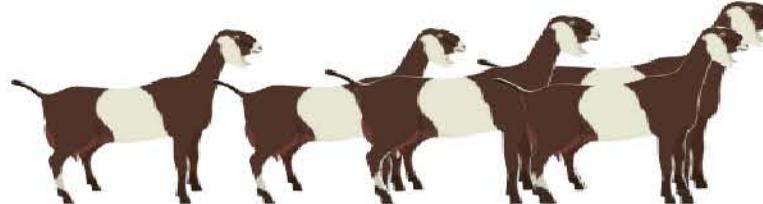
Choice 2



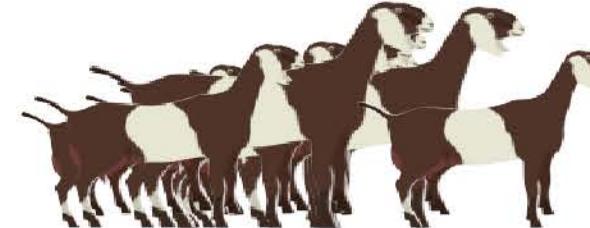
96



5



10



Choice 3

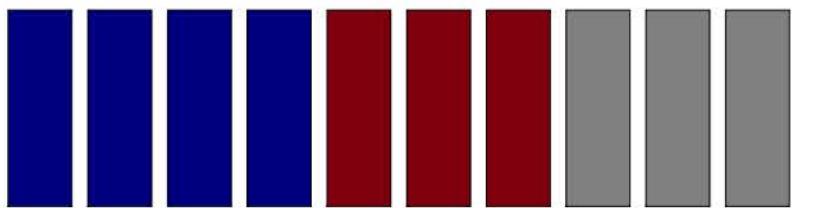
Status  
Quo

zly

109

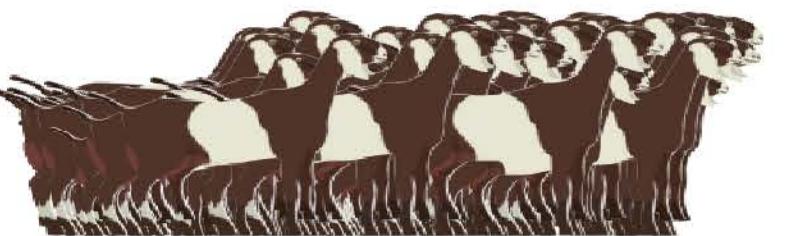
### Choice 1

Effort



Number of Animals

108



Losses in Good year

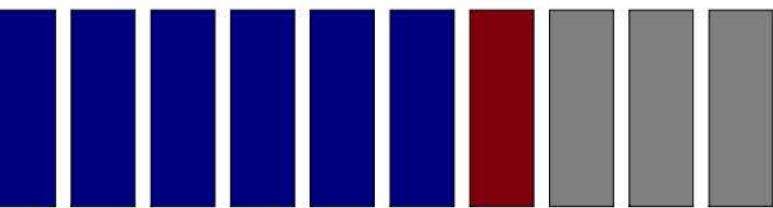
0

Losses in Bad year

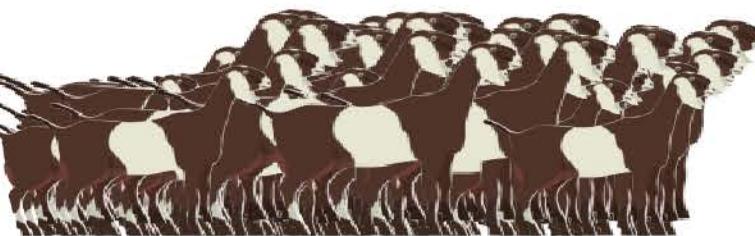
11



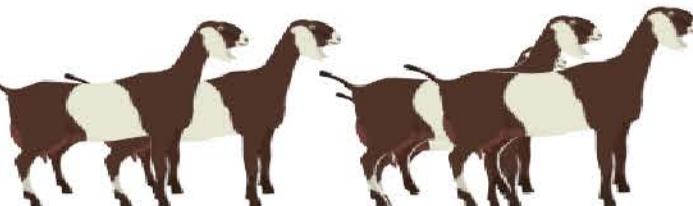
### Choice 2



96



5



14



### Choice 3

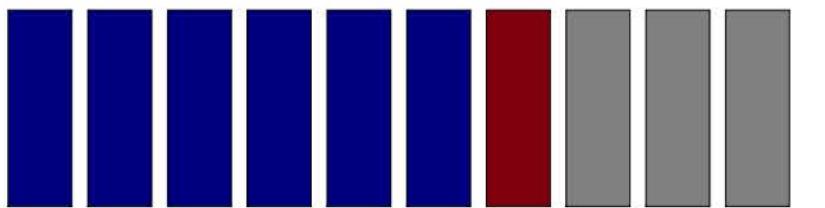
Status Quo

gzf

110

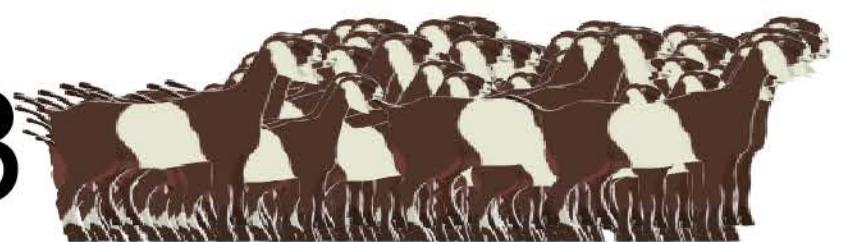
### Choice 1

Effort



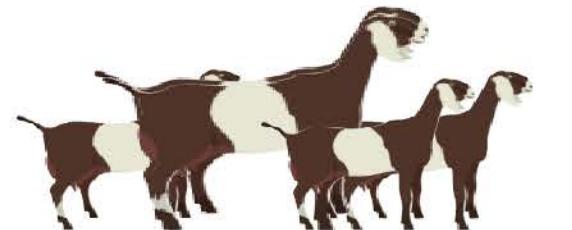
Number of Animals

**108**



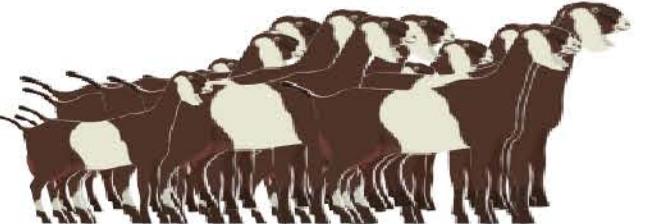
Losses in Good year

**5**

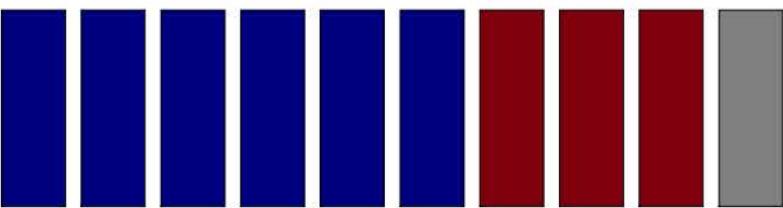


Losses in Bad year

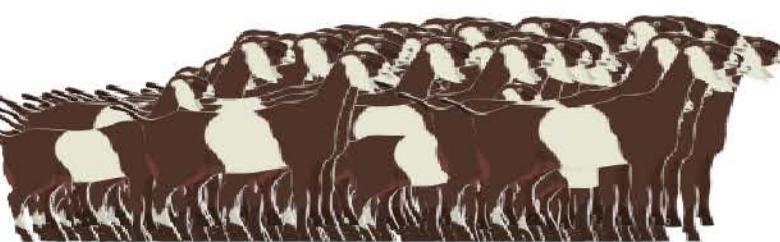
**16**



### Choice 2



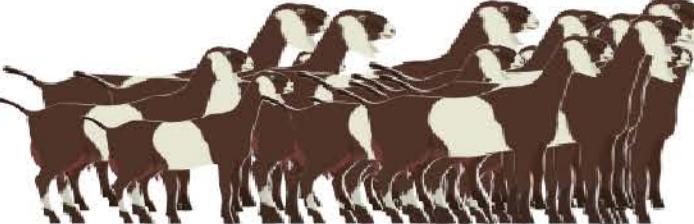
**132**



**7**



**20**

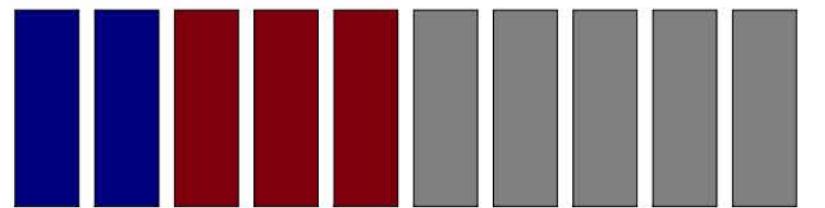


### Choice 3

Status Quo

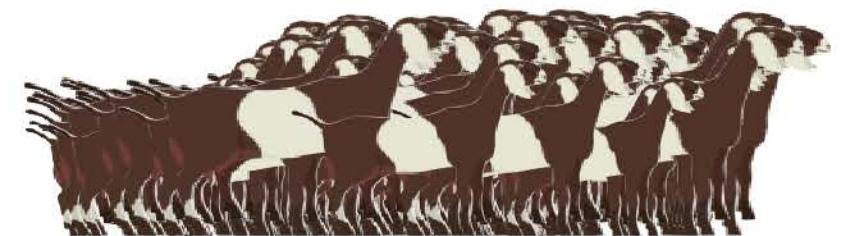
### Choice 1

Effort



Number of Animals

96

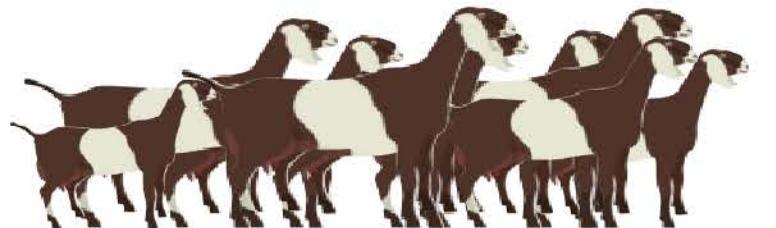


Losses in Good year

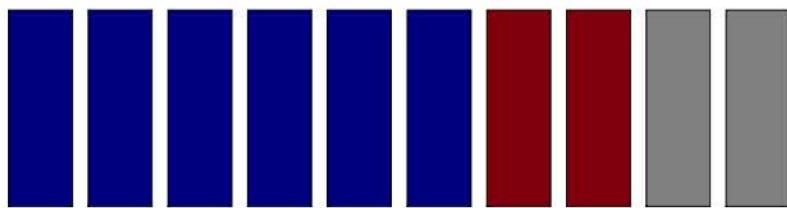
0

Losses in Bad year

10



### Choice 2



120



0

24



### Choice 3

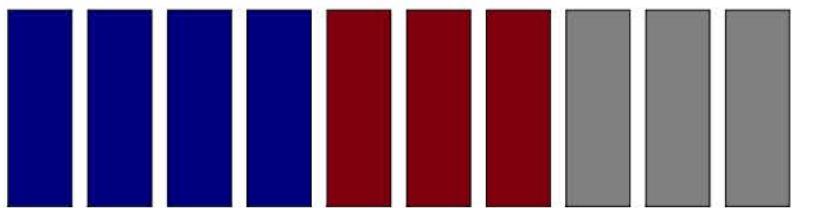
Status Quo

clz

112

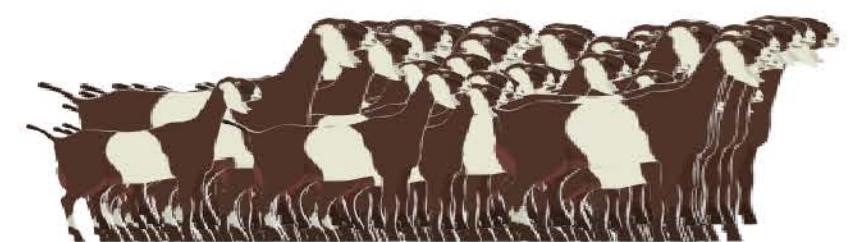
### Choice 1

Effort



Number of Animals

96

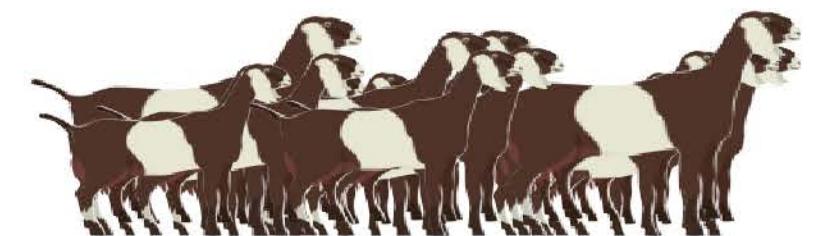


Losses in Good year

0

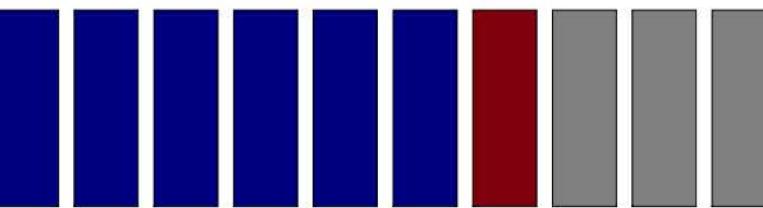
Losses in Bad year

19

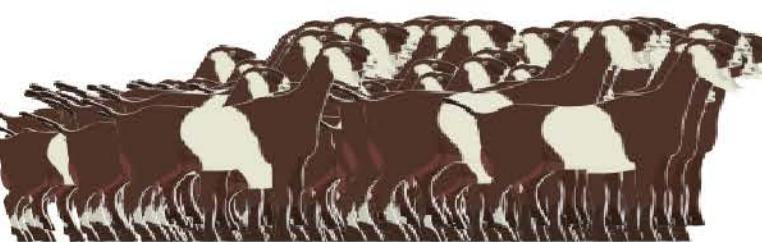


wtb

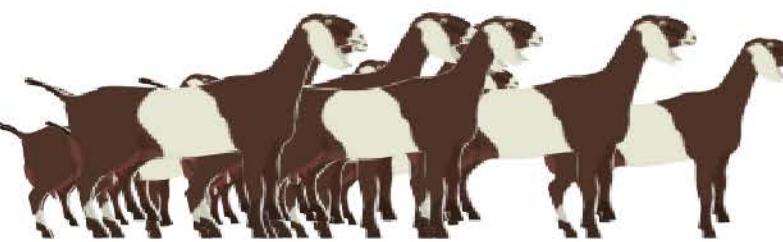
### Choice 2



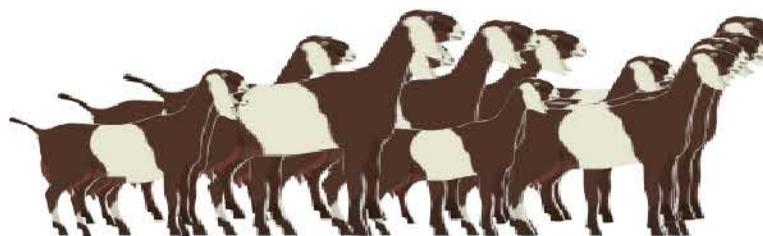
132



13



13



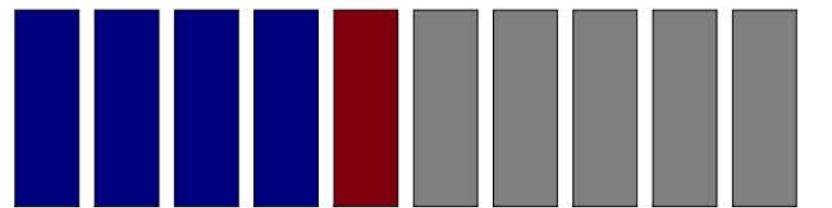
### Choice 3

Status Quo

113

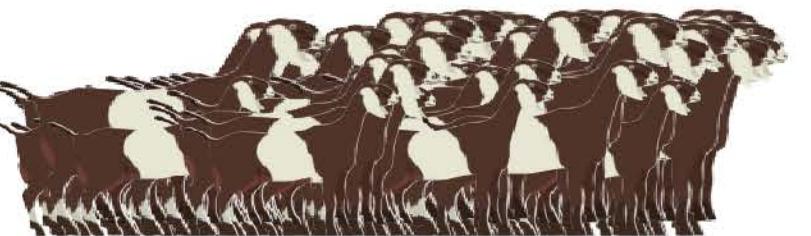
## Choice 1

Effort



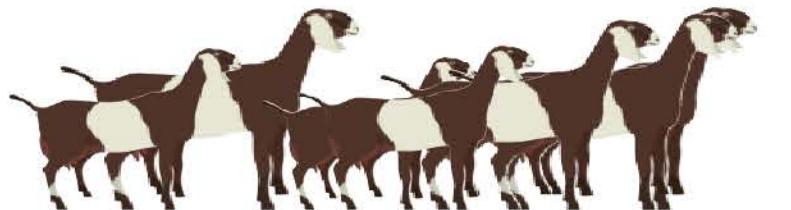
Number of Animals

**132**



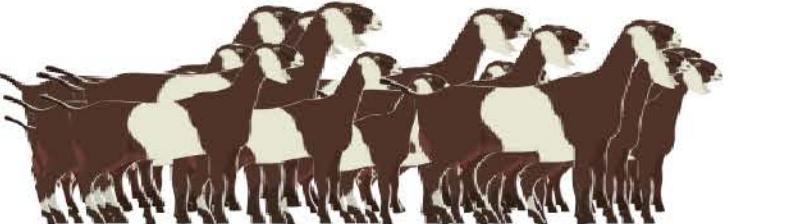
Losses in Good year

**7**

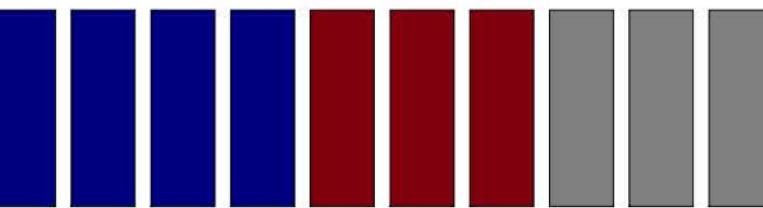


Losses in Bad year

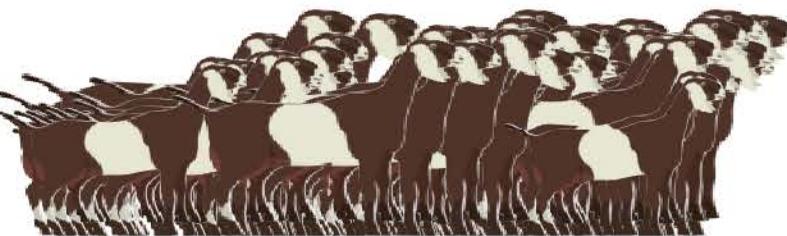
**20**



## Choice 2



**96**



**0**

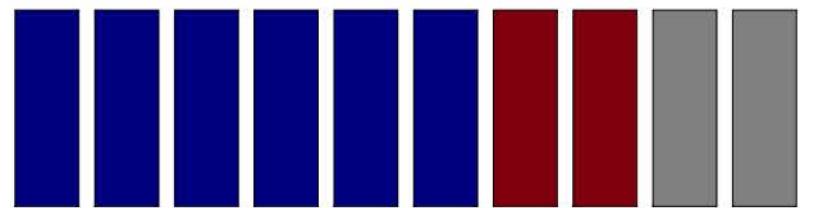


## Choice 3

Status Quo

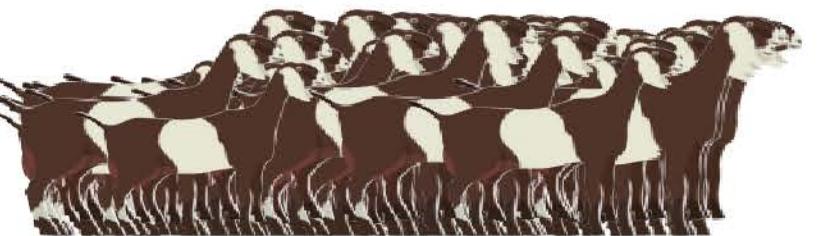
### Choice 1

Effort



Number of Animals

**108**



Losses in Good year

**11**

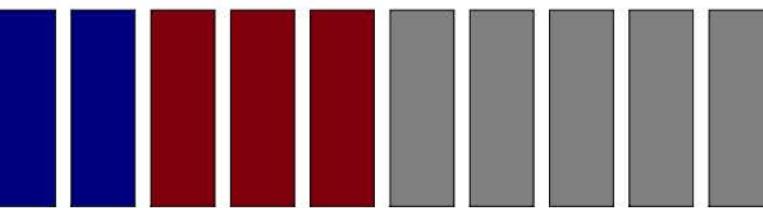


Losses in Bad year

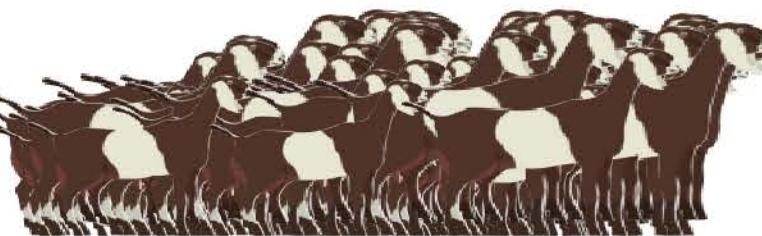
**16**



### Choice 2



**96**



**0**

**10**



### Choice 3

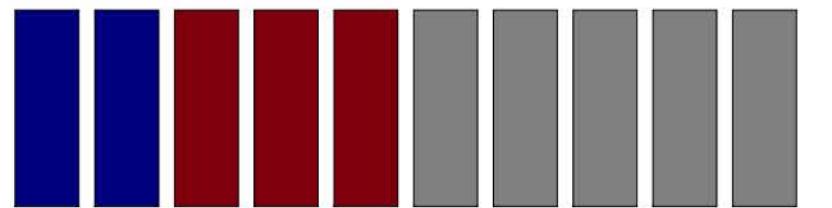
Status Quo

ger

**115**

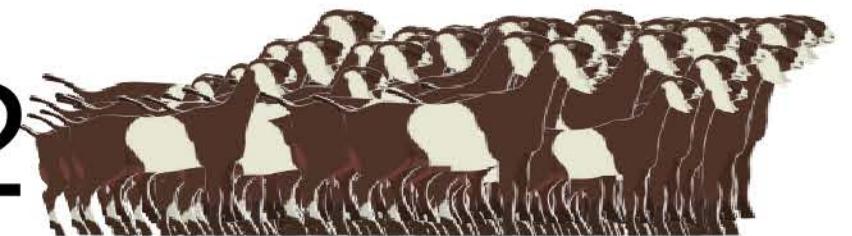
Choice 1

Effort



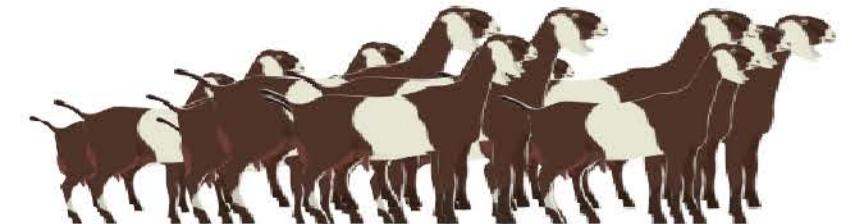
Number of Animals

**132**



Losses in Good year

**13**

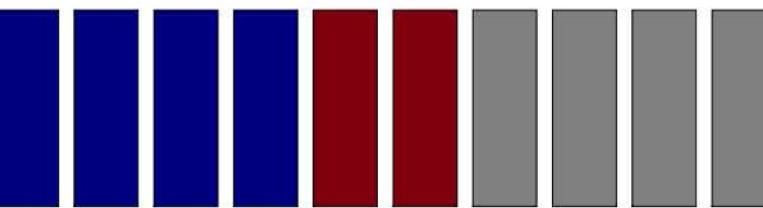


Losses in Bad year

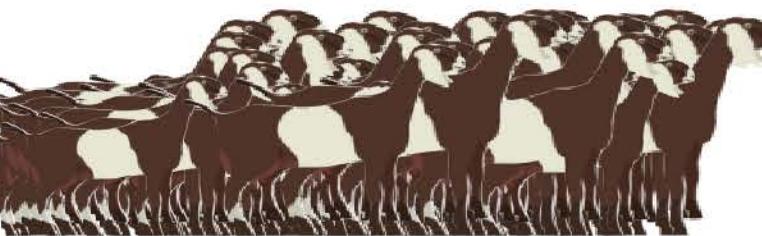
**26**



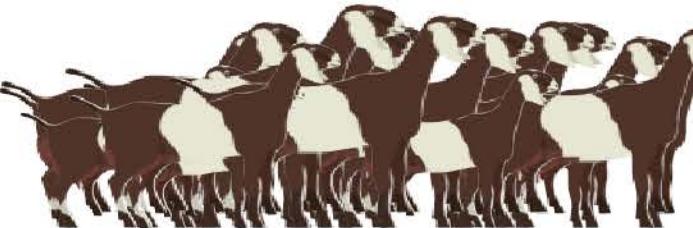
Choice 2



**108**



**0**



Choice 3

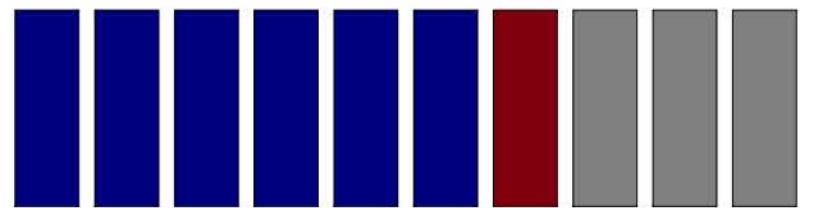
Status Quo

tld

**116**

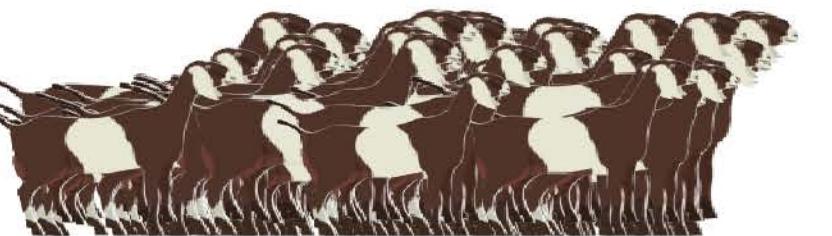
Choice 1

Effort



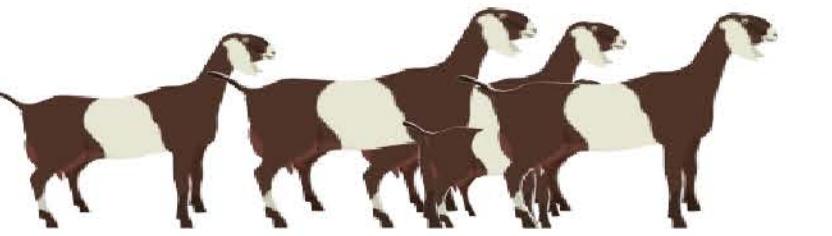
Number of Animals

108



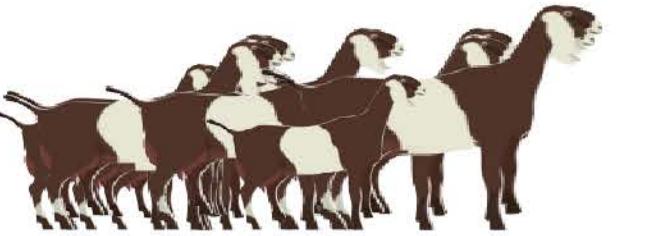
Losses in Good year

5

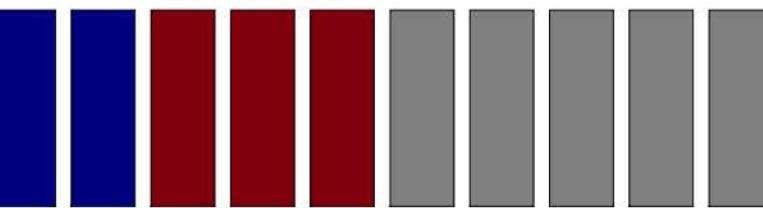


Losses in Bad year

11



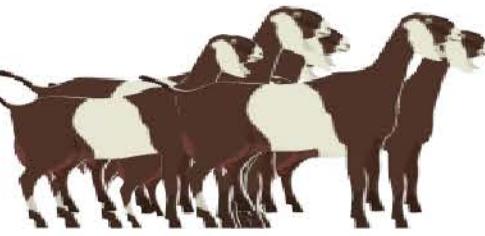
Choice 2



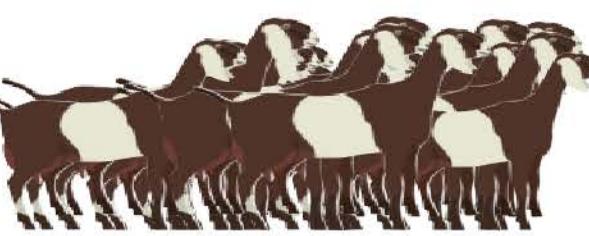
132



7



20



Choice 3

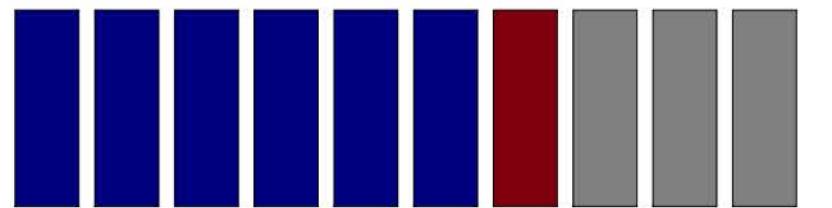
Status Quo

hmu

117

Choice 1

Effort



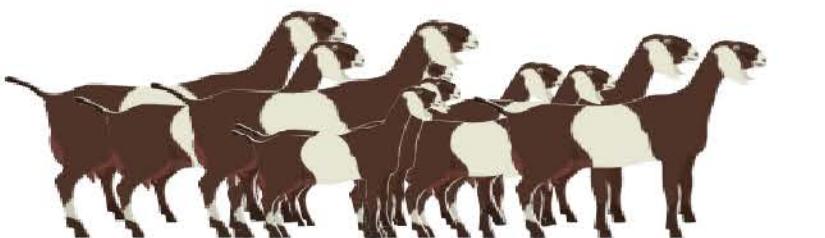
Number of  
Animals

120



Losses in  
Good year

12

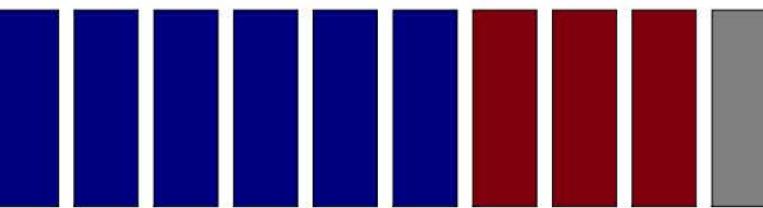


Losses in  
Bad year

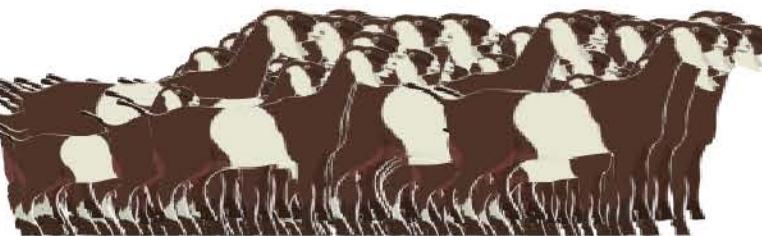
12



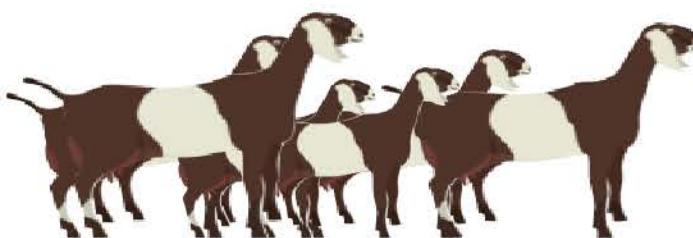
Choice 2



120



6



18

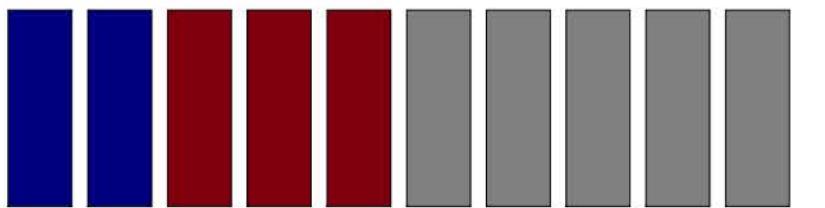


Choice 3

Status  
Quo

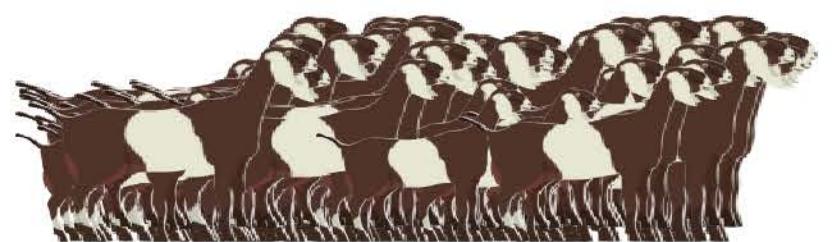
### Choice 1

Effort



Number of Animals

**96**



Losses in Good year

**0**

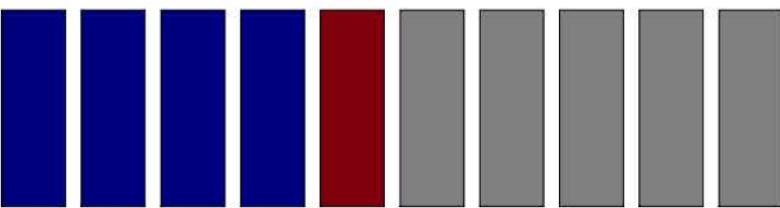
Losses in Bad year

**19**

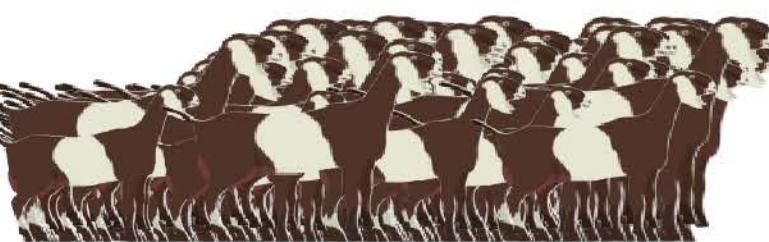


cny

### Choice 2



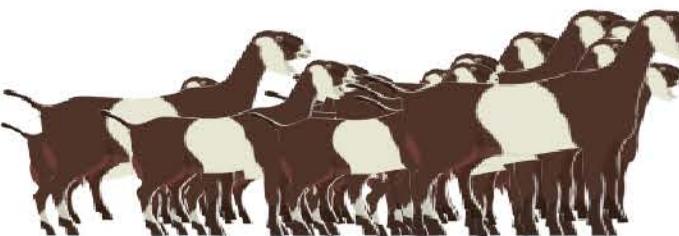
**132**



**13**



**20**



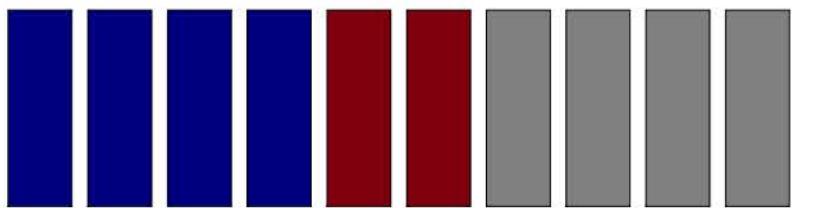
### Choice 3

Status Quo

**119**

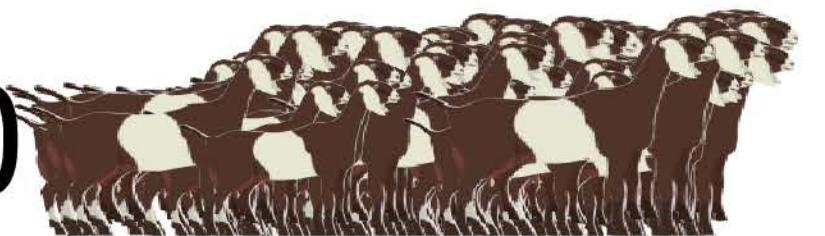
Choice 1

Effort



Number of Animals

120



Losses in Good year

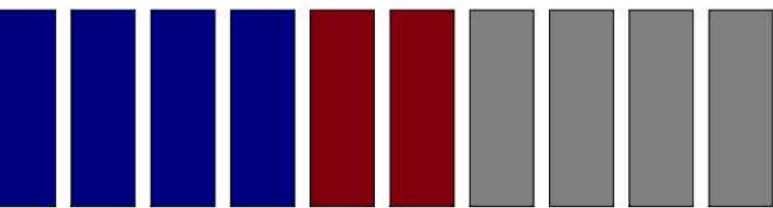
0

Losses in Bad year

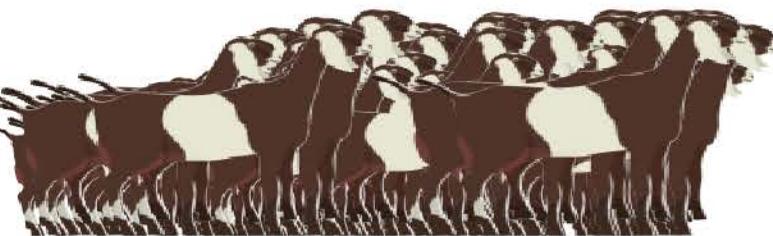
24



Choice 2



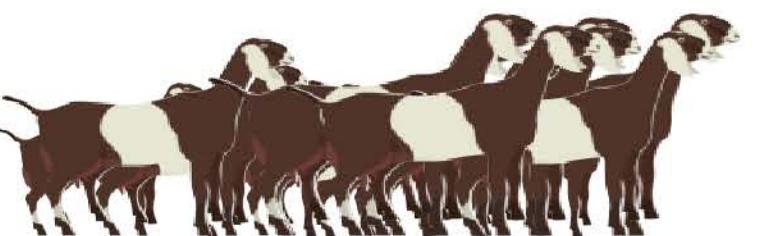
108



11



16



Choice 3

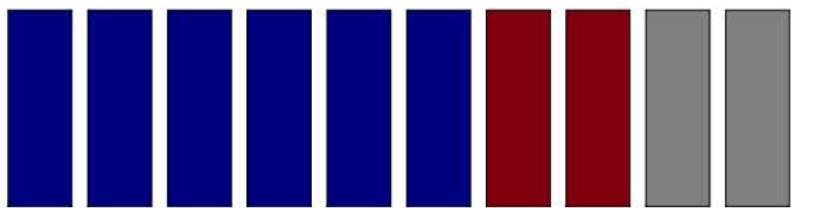
Status Quo

jxm

120

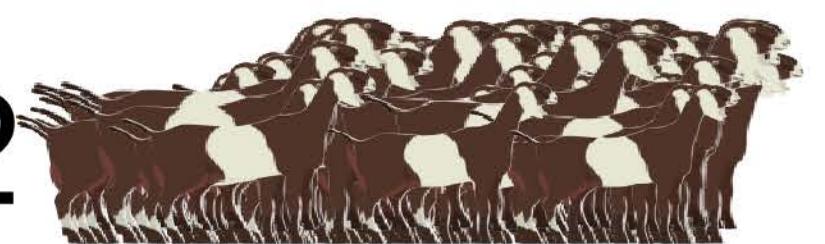
### Choice 1

Effort



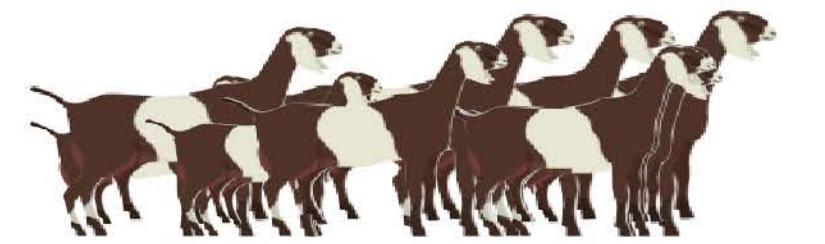
Number of Animals

112



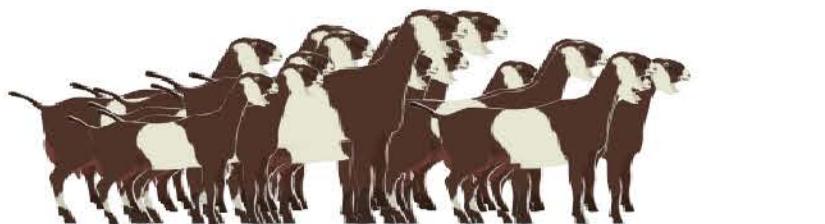
Losses in Good year

11

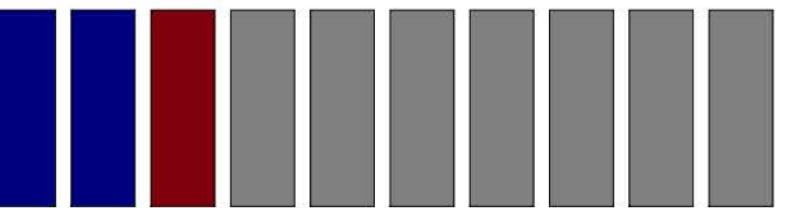


Losses in Bad year

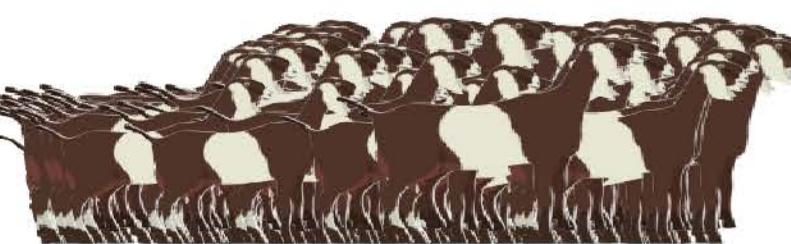
17



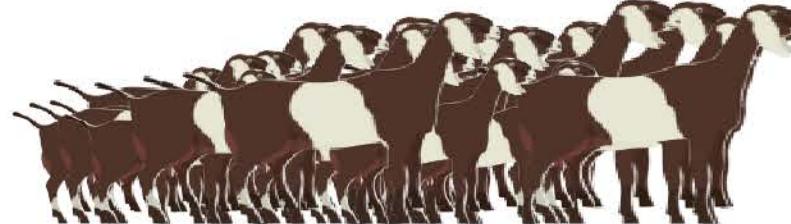
### Choice 2



140



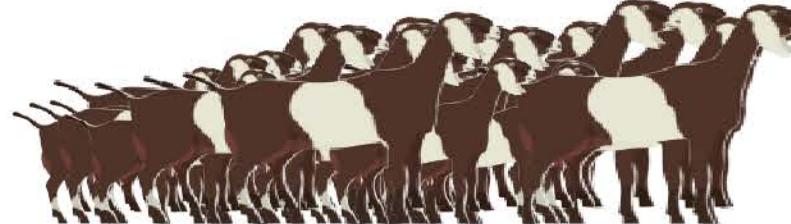
0



### Choice 3

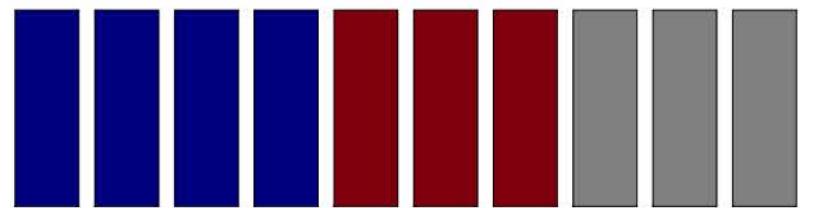
Status Quo

28



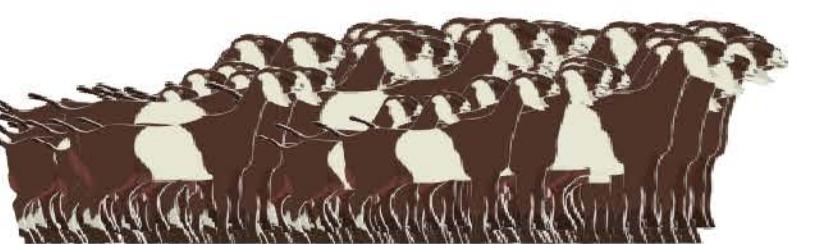
Choice 1

Effort



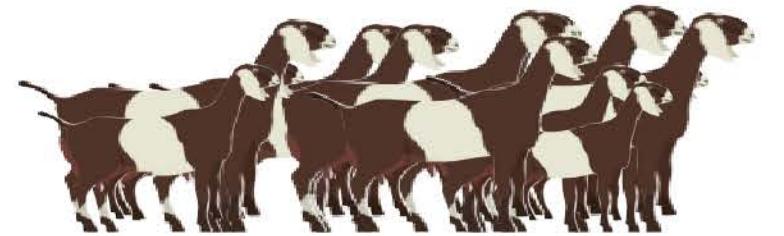
Number of  
Animals

140



Losses in  
Good year

14



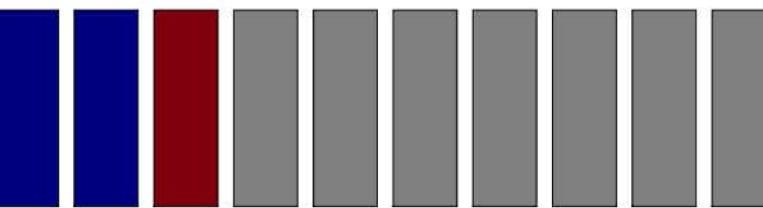
Losses in  
Bad year

14

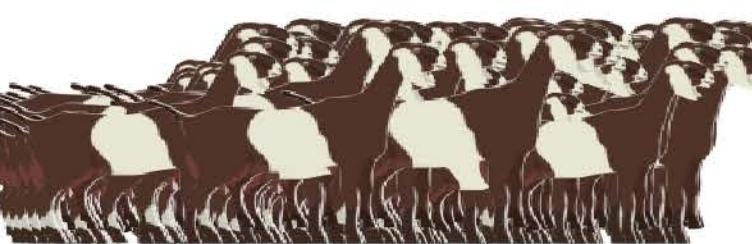


dum

Choice 2



140



14



28



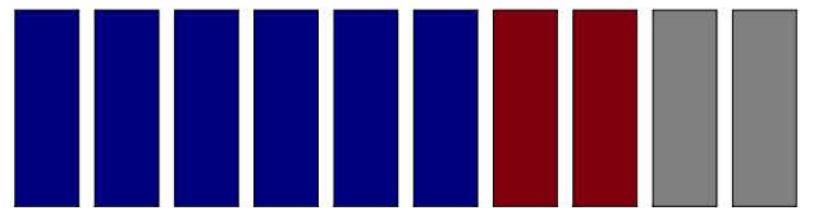
Choice 3

Status  
Quo

122

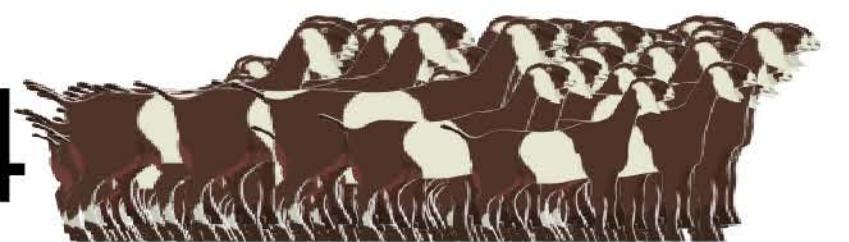
Choice 1

Effort



Number of Animals

154



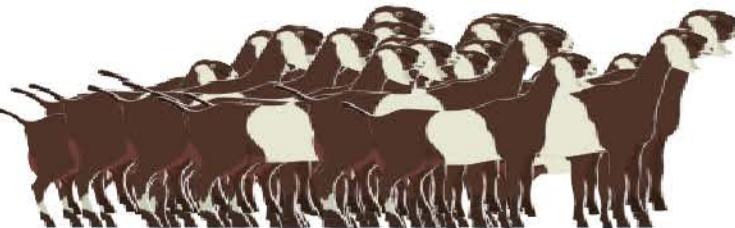
Losses in Good year

8

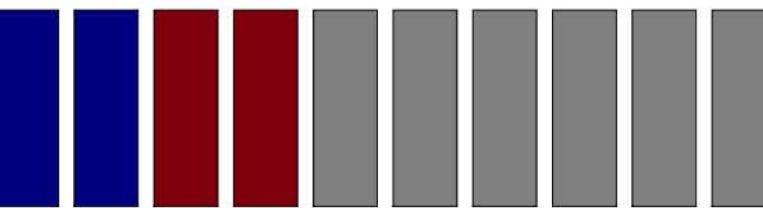


Losses in Bad year

31



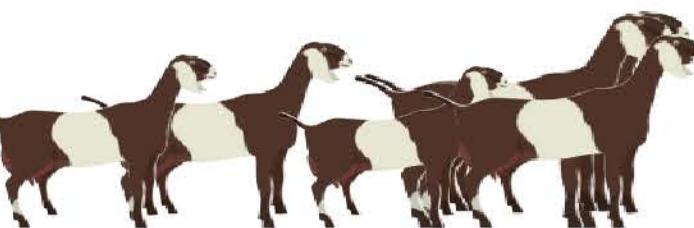
Choice 2



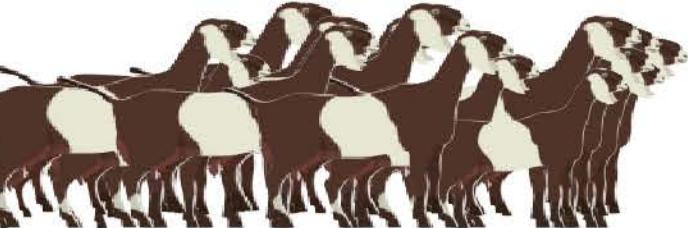
126



6



19



Choice 3

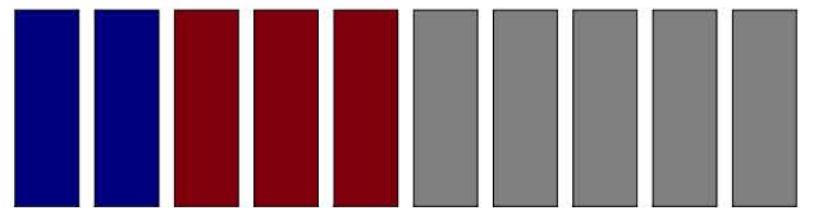
Status Quo

ing

123

Choice 1

Effort



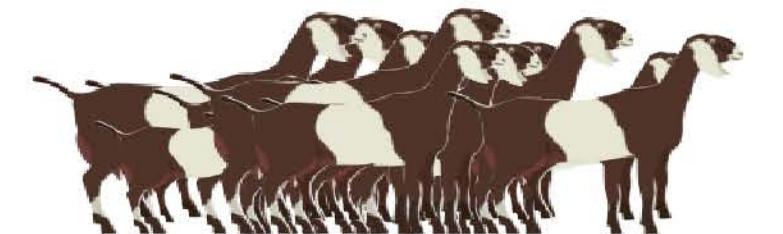
Number of  
Animals

154



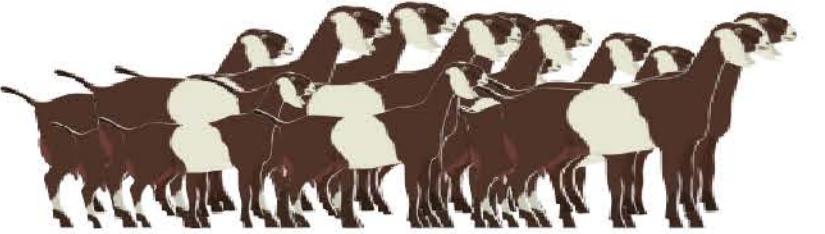
Losses in  
Good year

15

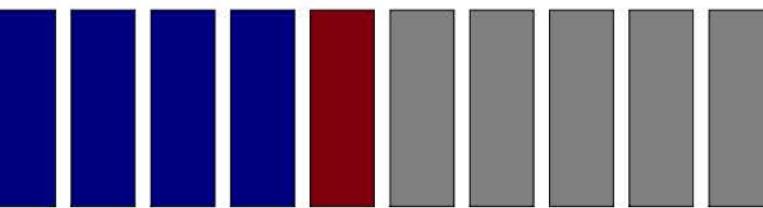


Losses in  
Bad year

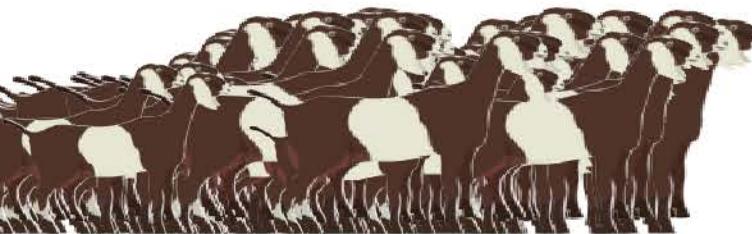
15



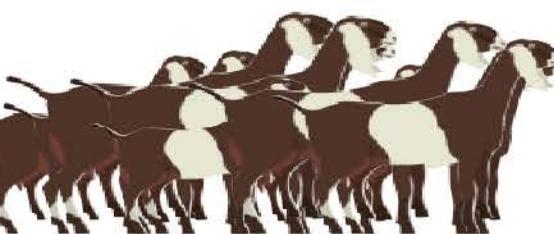
Choice 2



112



11



22



Choice 3

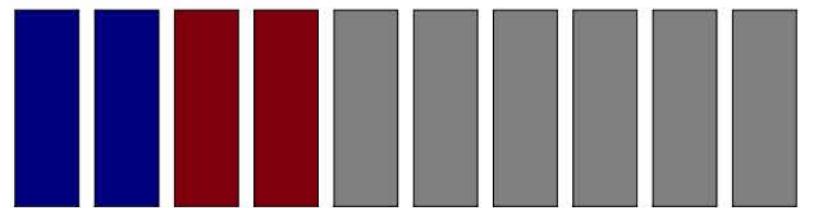
Status  
Quo

ika

124

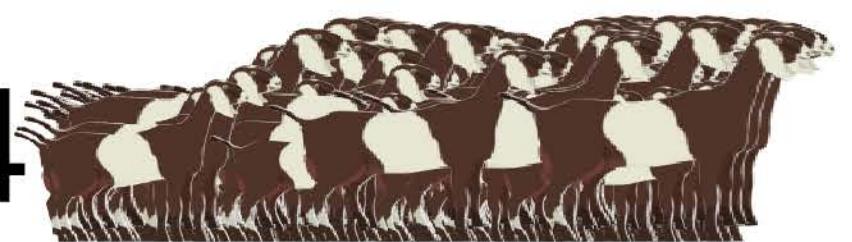
### Choice 1

Effort



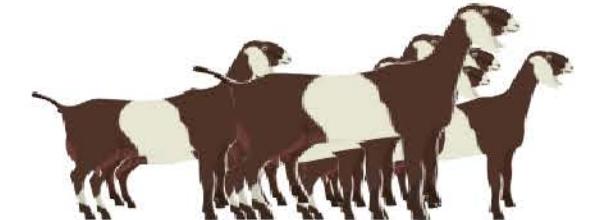
Number of Animals

**154**



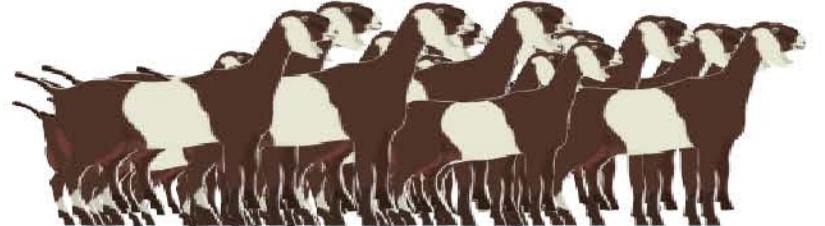
Losses in Good year

**8**

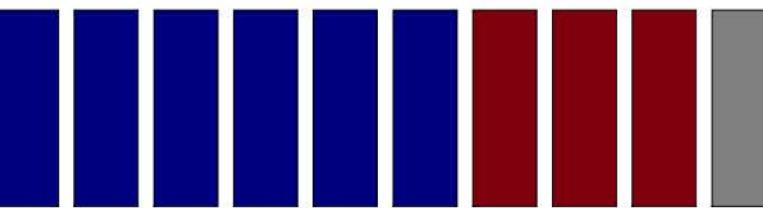


Losses in Bad year

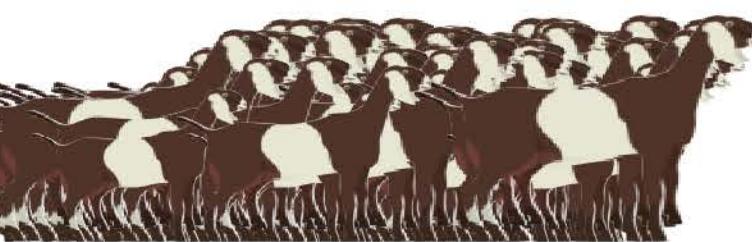
**31**



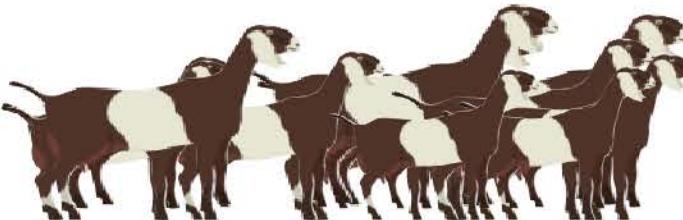
### Choice 2



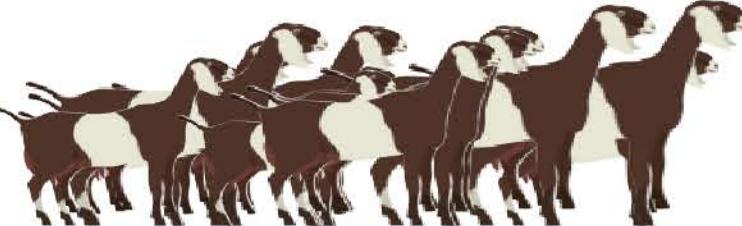
**126**



**13**



**13**

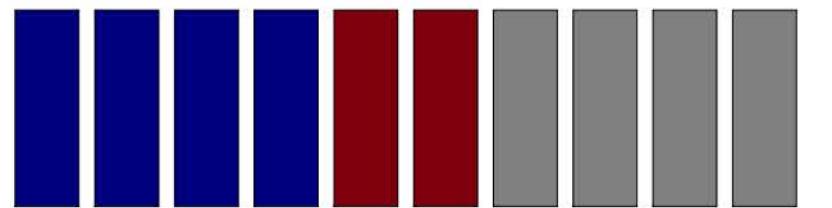


### Choice 3

Status Quo

Choice 1

Effort



Number of Animals



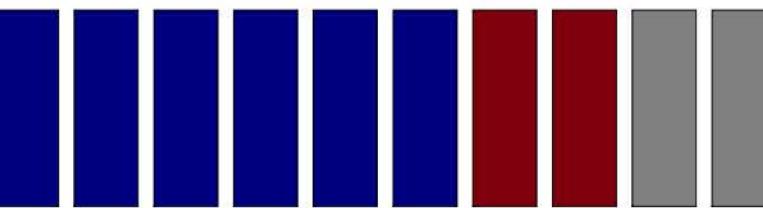
Losses in Good year



Losses in Bad year



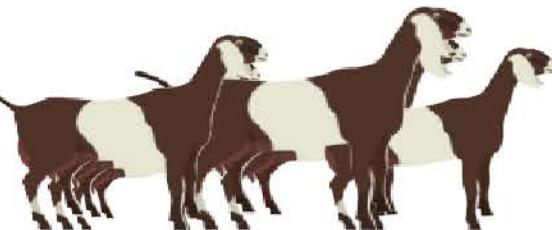
Choice 2



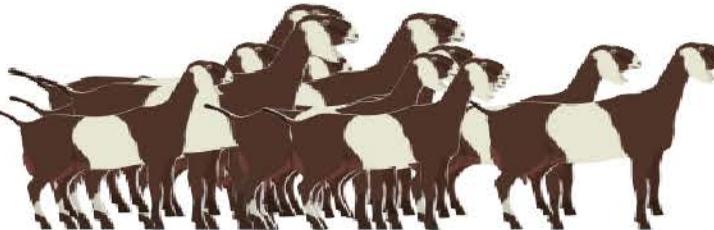
126



6



13

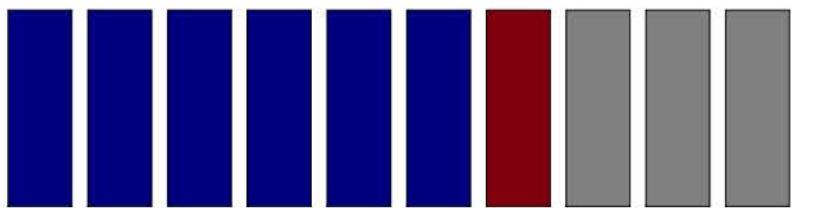


Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

112



Losses in Good year

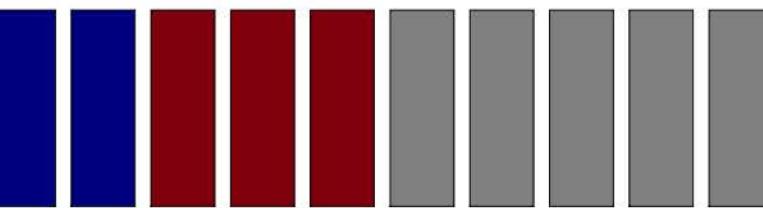
0

Losses in Bad year

17



### Choice 2



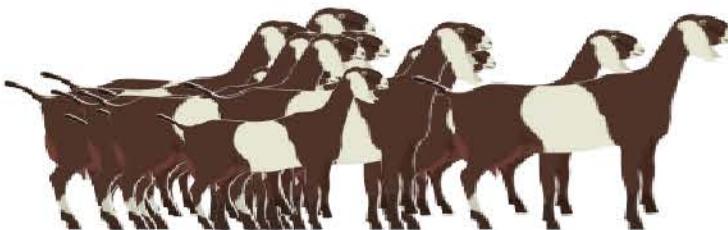
140



14



14

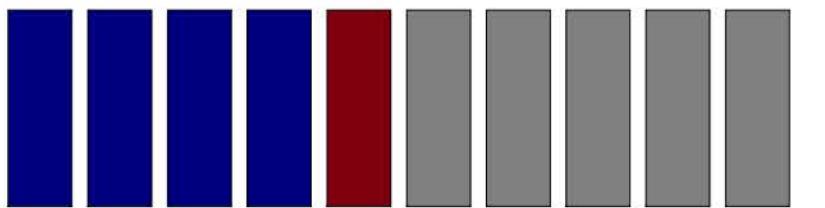


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

126



Losses in Good year

13

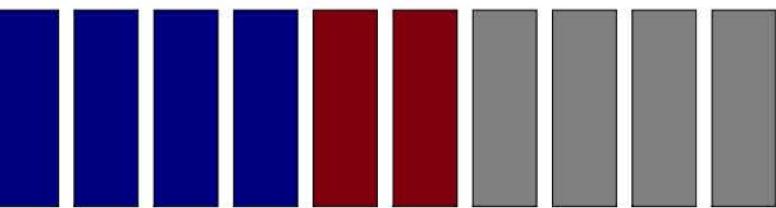


Losses in Bad year

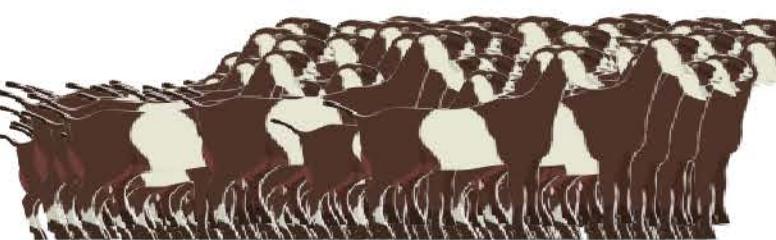
19



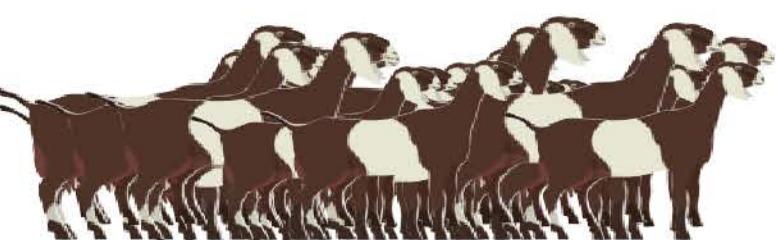
### Choice 2



154



0



31

### Choice 3

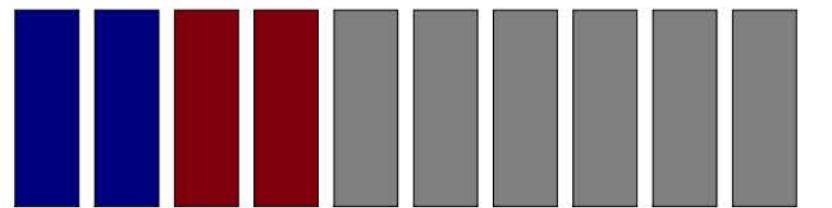
Status Quo

ump

128

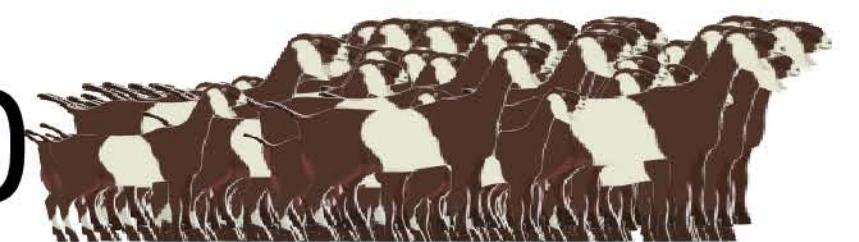
Choice 1

Effort



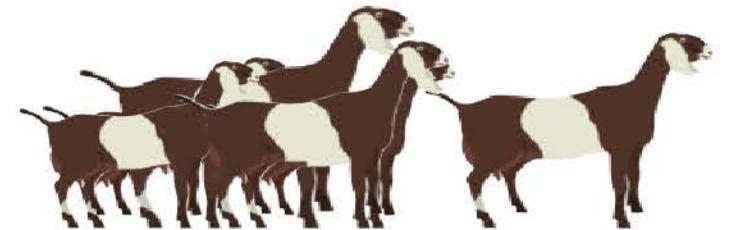
Number of Animals

140



Losses in Good year

7

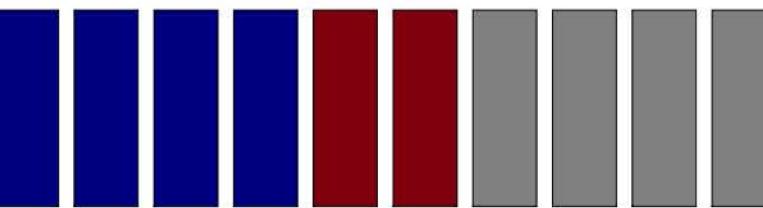


Losses in Bad year

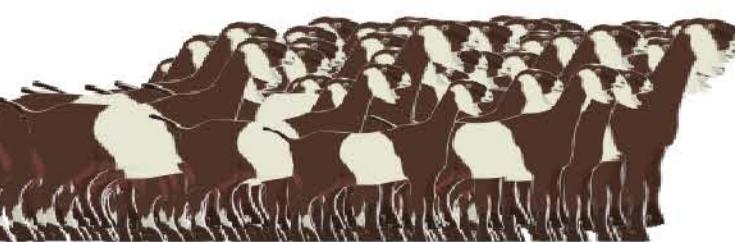
28



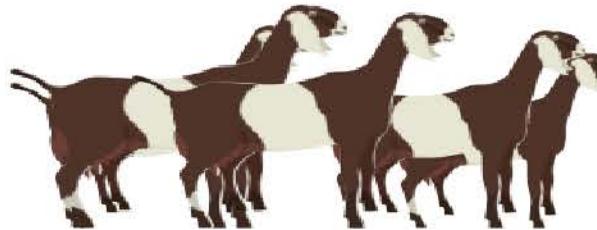
Choice 2



112



6



11

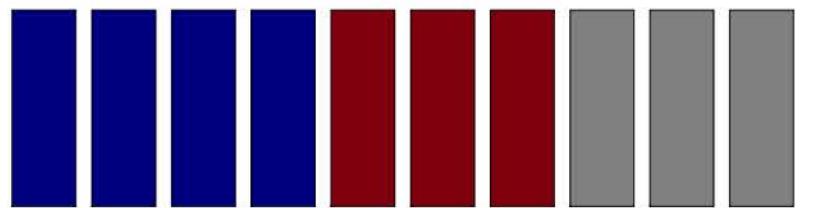


Choice 3

Status Quo

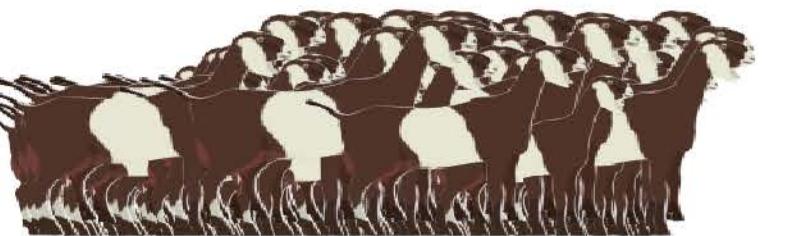
Choice 1

Effort



Number of Animals

126

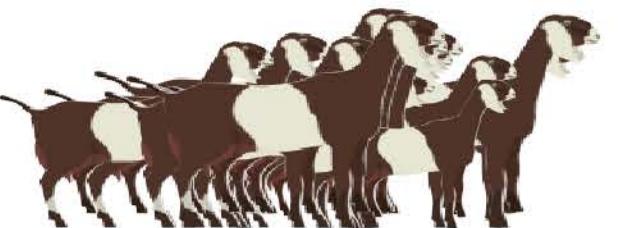


Losses in Good year

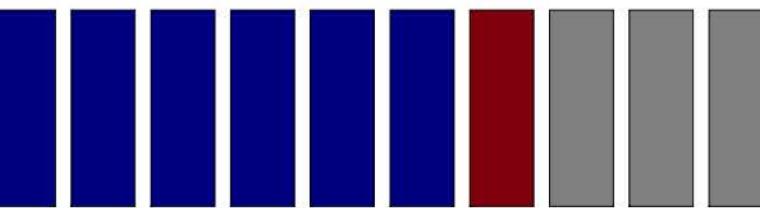
0

Losses in Bad year

13



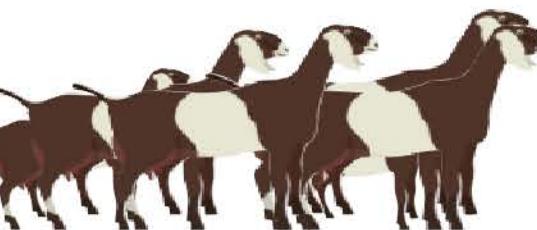
Choice 2



112



6



17



Choice 3

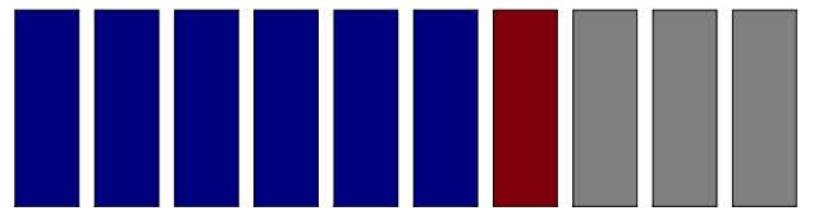
Status Quo

tla

130

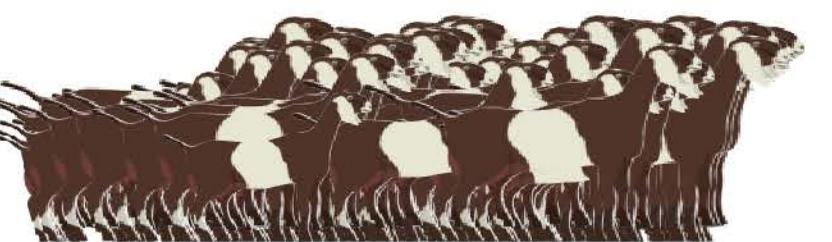
Choice 1

Effort



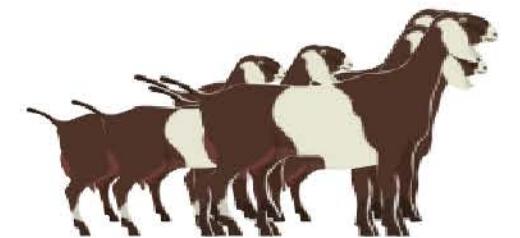
Number of Animals

126



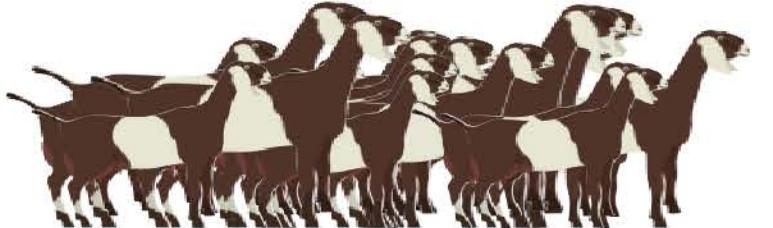
Losses in Good year

6

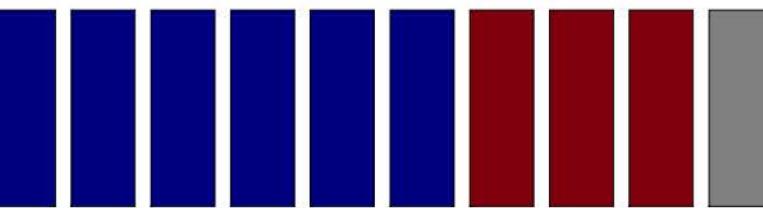


Losses in Bad year

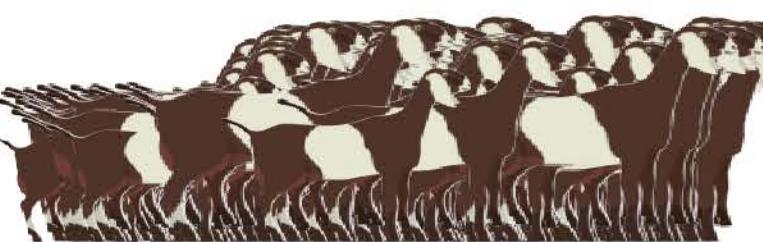
19



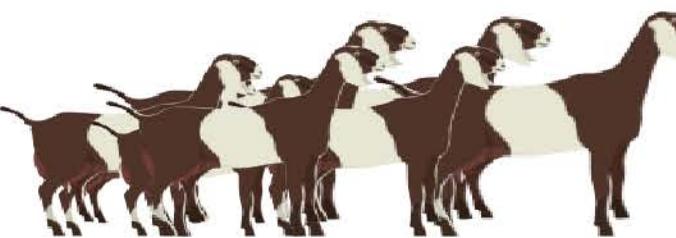
Choice 2



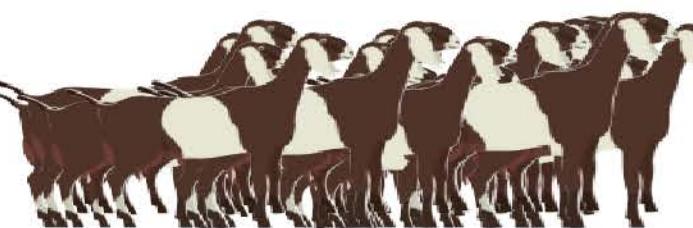
154



8



23



Choice 3

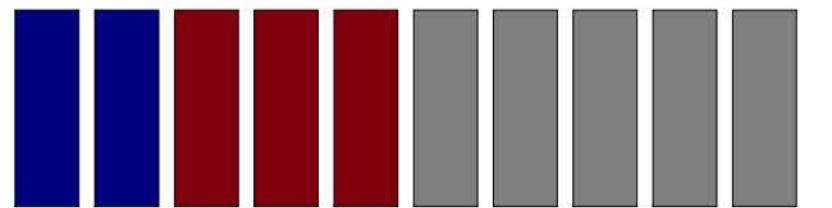
Status Quo

gpi

131

### Choice 1

Effort



Number of Animals

112

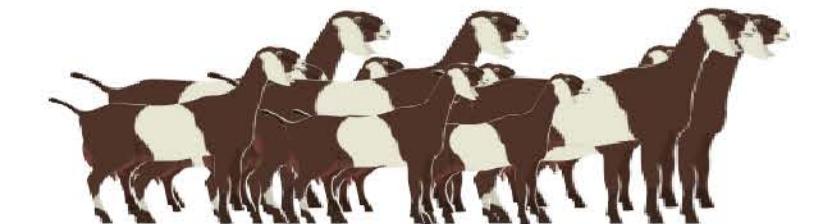


Losses in Good year

0

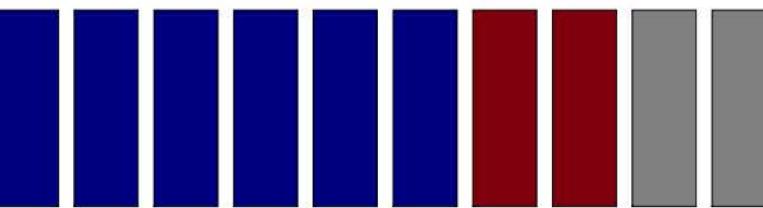
Losses in Bad year

11

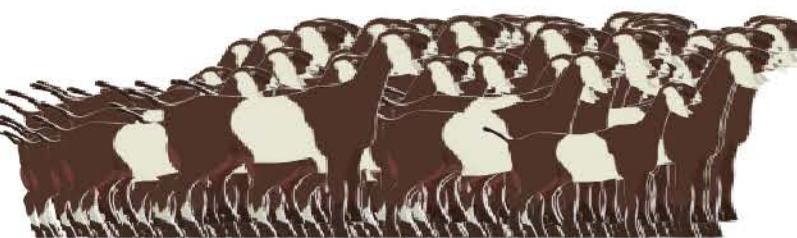


zkn

### Choice 2



140



0

28



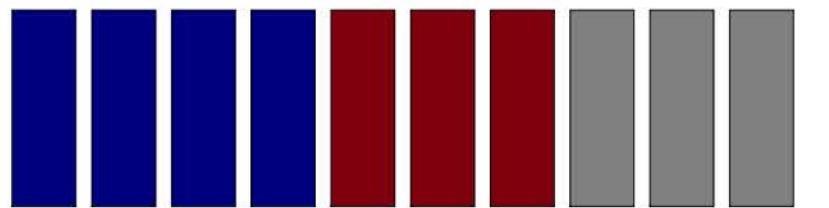
### Choice 3

Status Quo

132

Choice 1

Effort



Number of Animals

112



Losses in Good year

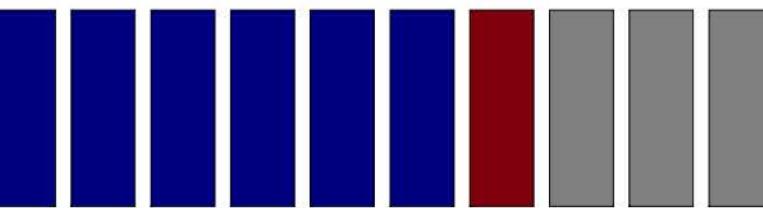
0

Losses in Bad year

22



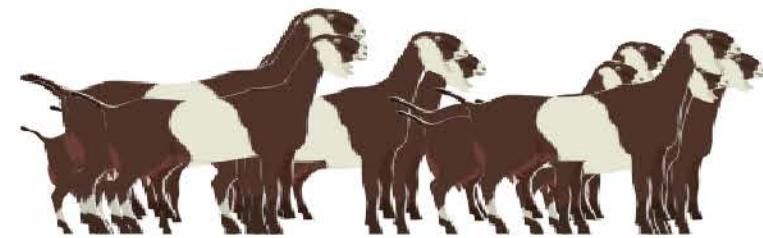
Choice 2



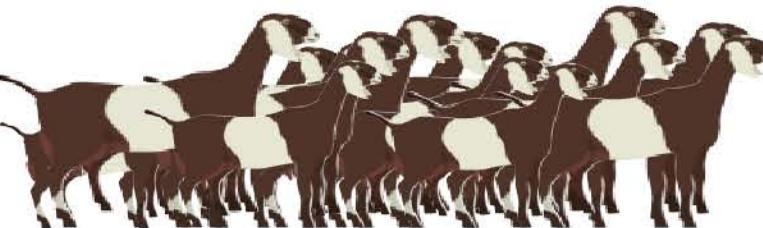
154



15



15



Choice 3

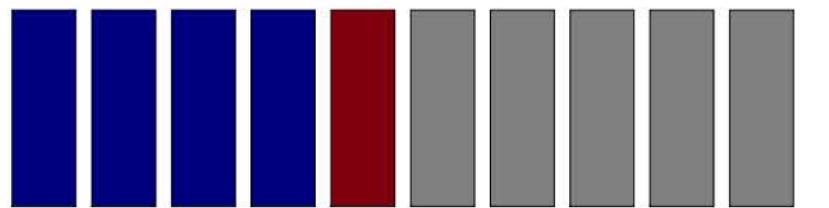
Status Quo

gtw

133

### Choice 1

Effort



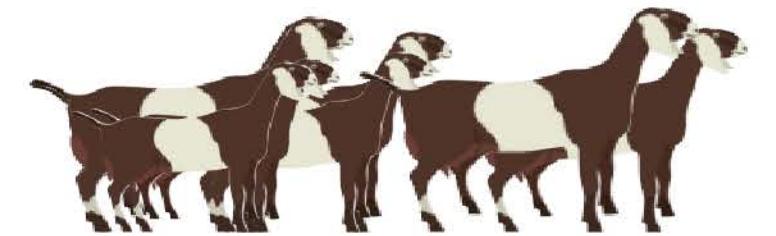
Number of Animals

**154**



Losses in Good year

**8**

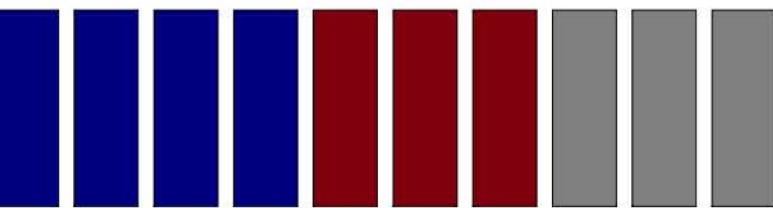


Losses in Bad year

**23**



### Choice 2



**112**



**0**



### Choice 3

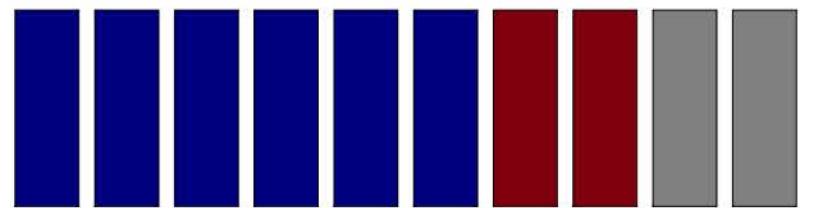
Status Quo

zft

**134**

Choice 1

Effort



Number of Animals



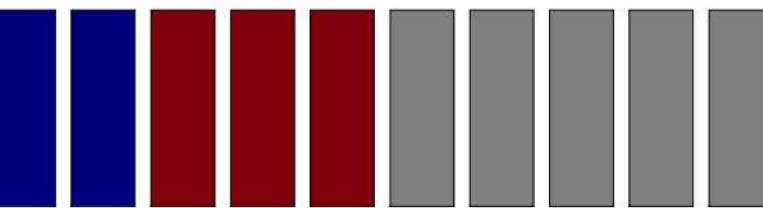
Losses in Good year



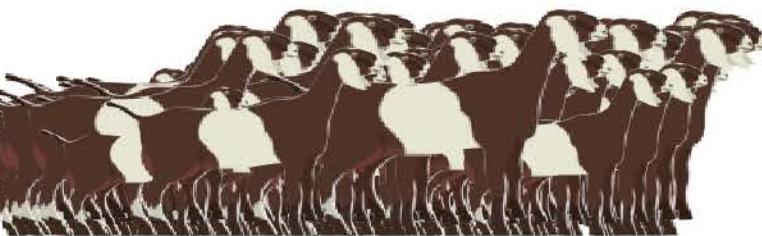
Losses in Bad year



Choice 2

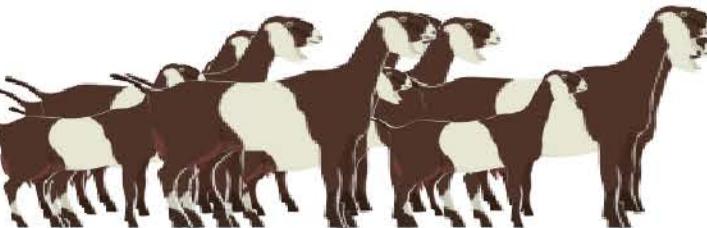


112



0

11

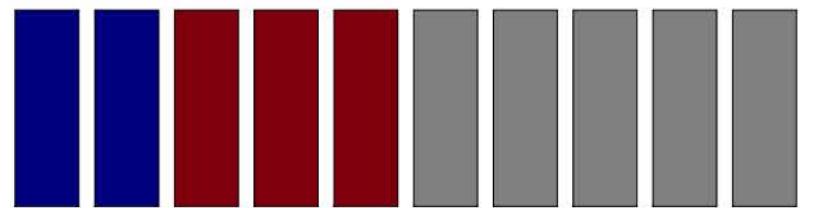


Choice 3

Status Quo

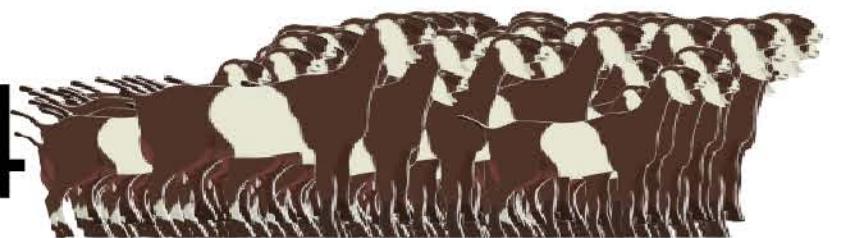
### Choice 1

Effort



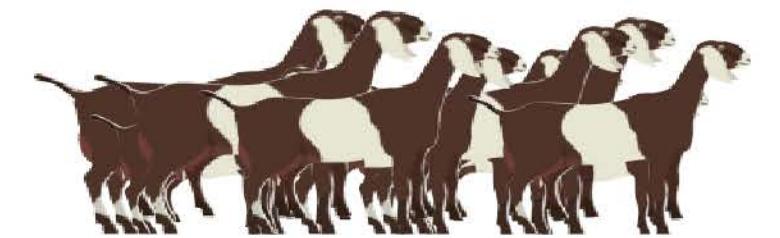
Number of Animals

**154**



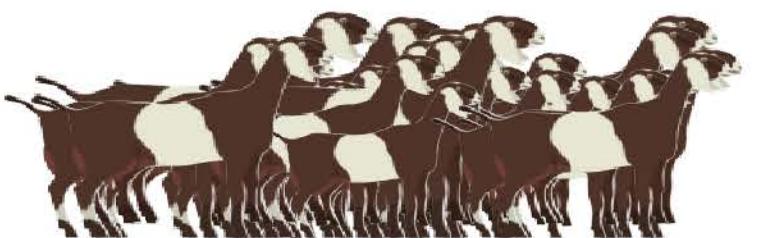
Losses in Good year

**15**



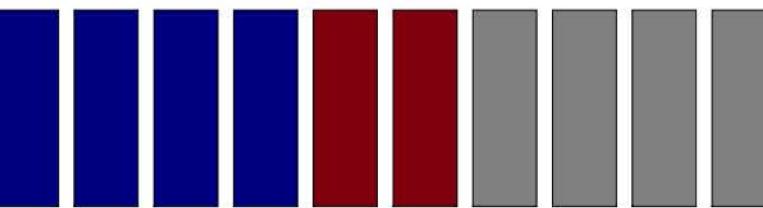
Losses in Bad year

**31**

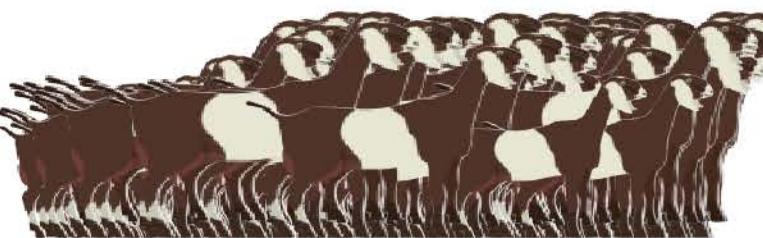


cow

### Choice 2



**126**



**0**



**25**

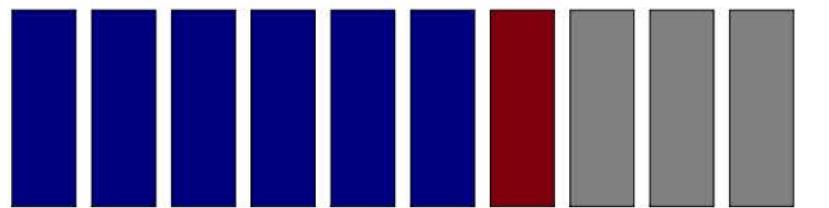
### Choice 3

Status Quo

**136**

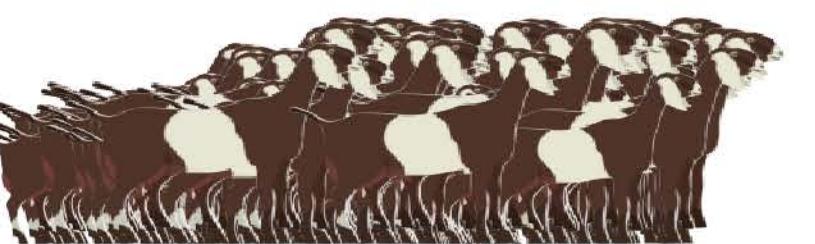
Choice 1

Effort



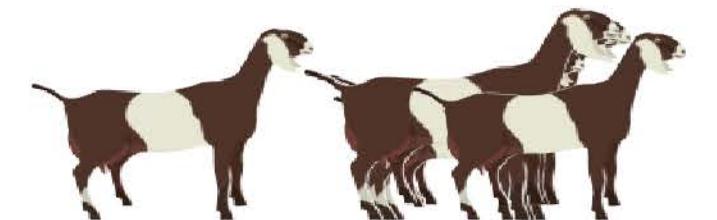
Number of Animals

126



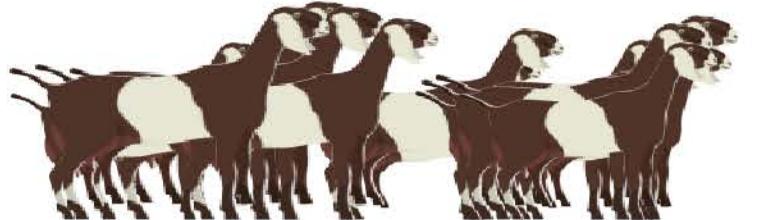
Losses in Good year

6

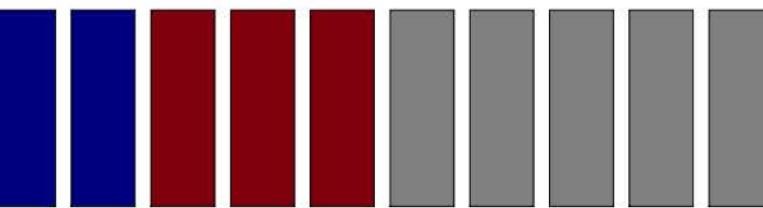


Losses in Bad year

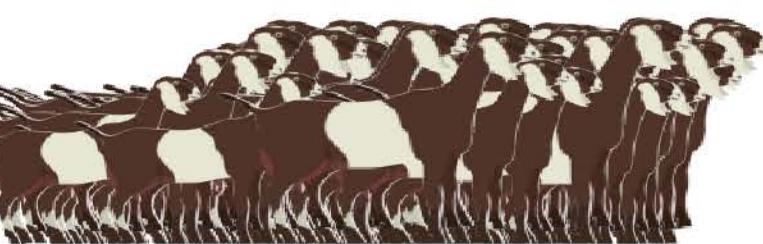
13



Choice 2



154



8



23

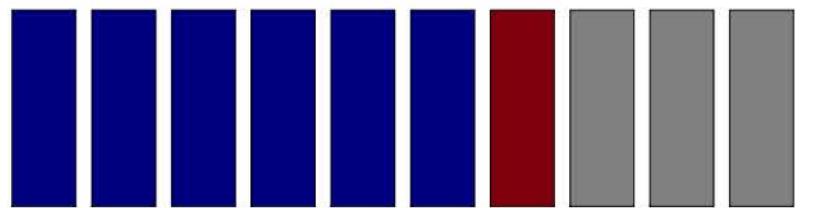


Choice 3

Status Quo

Choice 1

Effort



Number of  
Animals



Losses in  
Good year

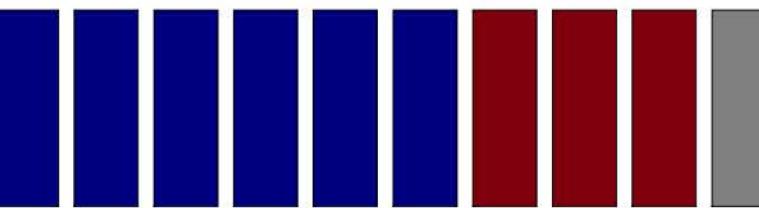


Losses in  
Bad year



yoc

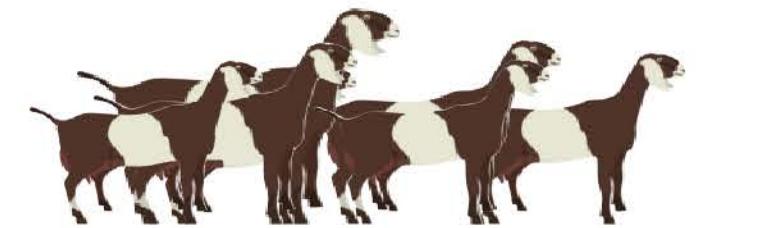
Choice 2



140



7



21



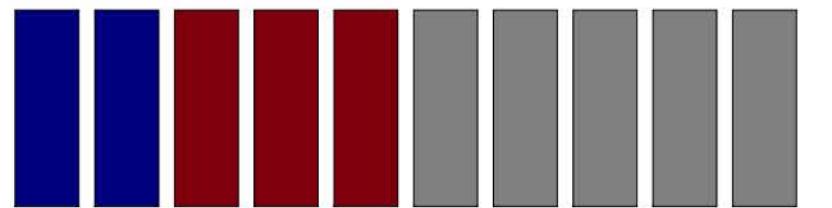
Choice 3

Status  
Quo

138

Choice 1

Effort



Number of Animals

112



Losses in Good year

0

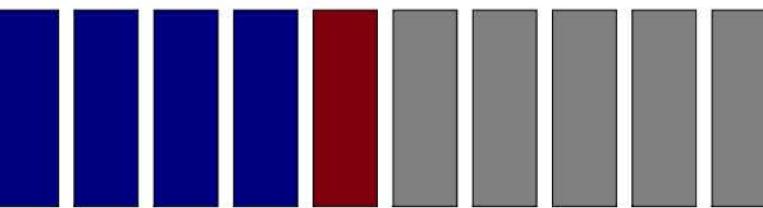
Losses in Bad year

22



hdi

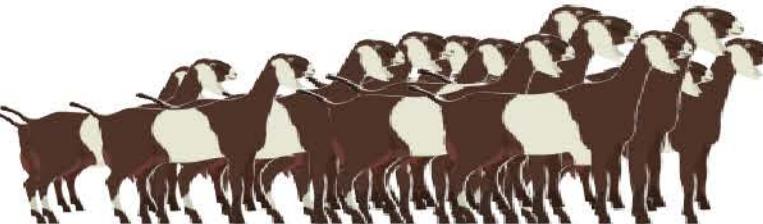
Choice 2



154



15



23



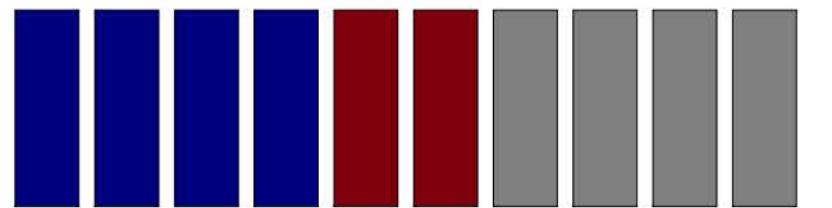
Choice 3

Status Quo

139

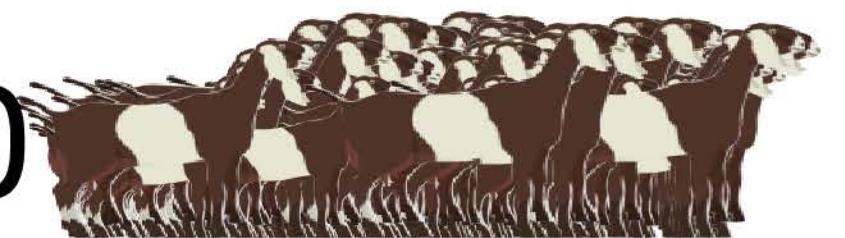
Choice 1

Effort



Number of Animals

140

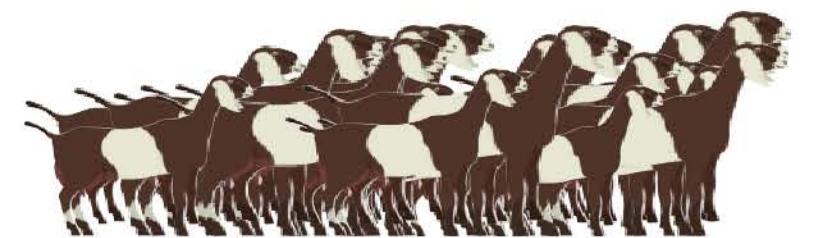


Losses in Good year

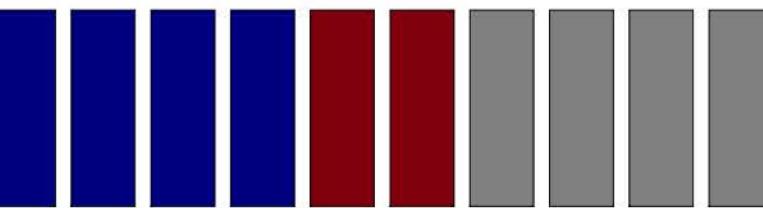
0

Losses in Bad year

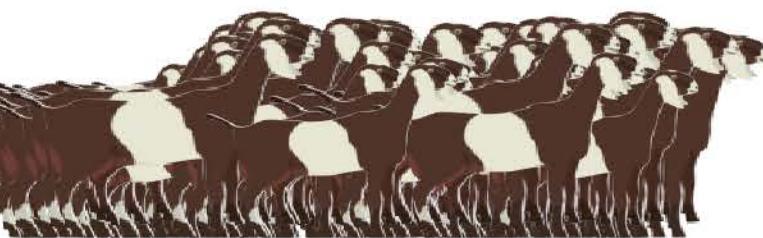
28



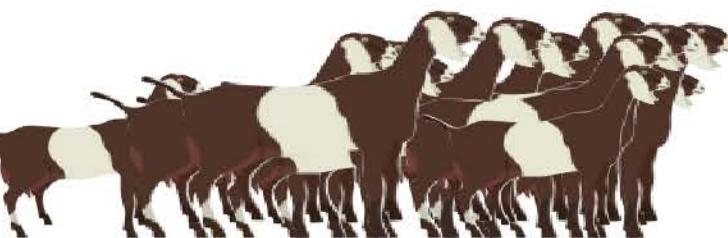
Choice 2



126



13



19



Choice 3

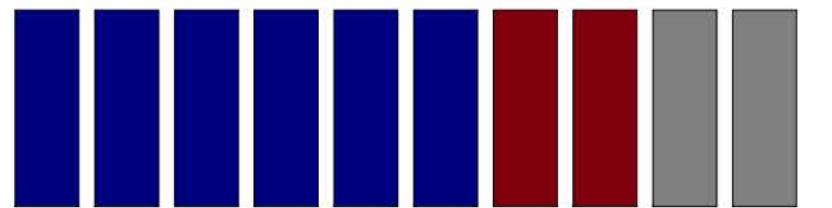
Status Quo

edx

140

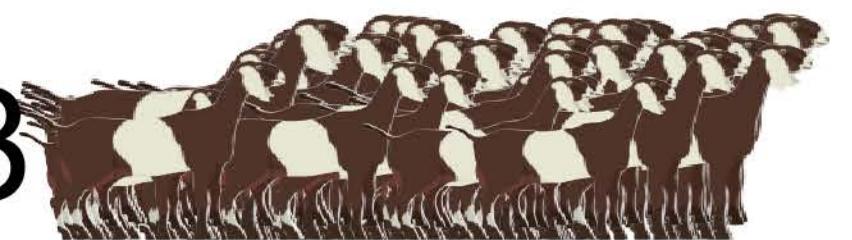
Choice 1

Effort



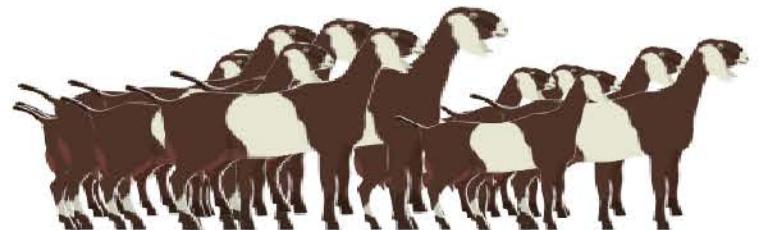
Number of Animals

128



Losses in Good year

13

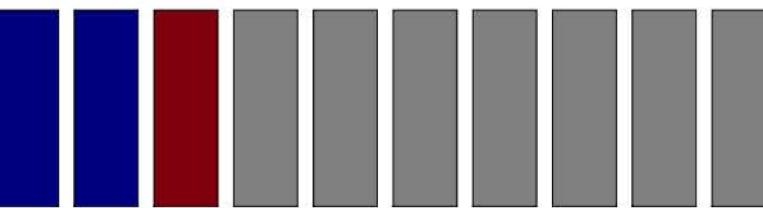


Losses in Bad year

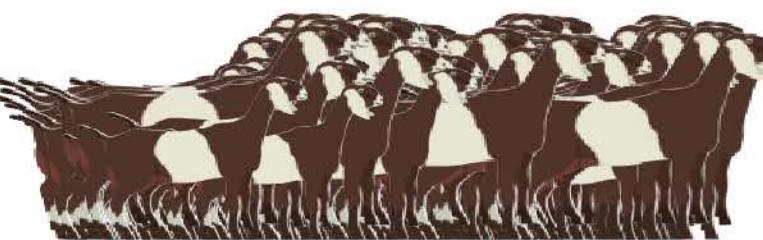
19



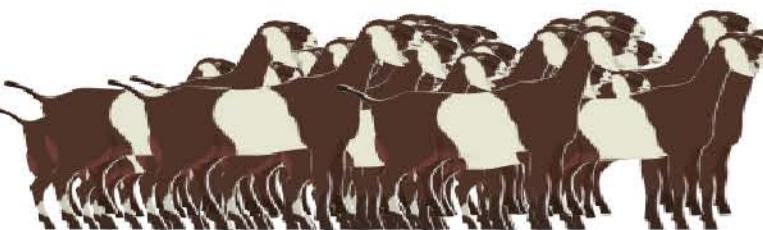
Choice 2



160



0

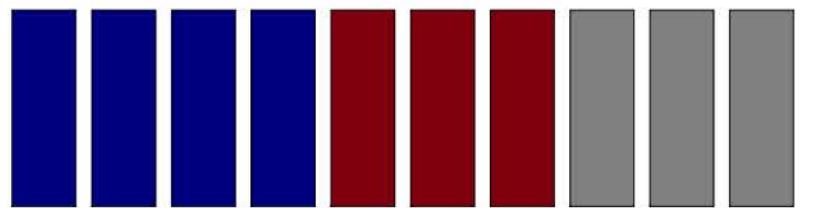


Choice 3

Status Quo

Choice 1

Effort



Number of  
Animals

160



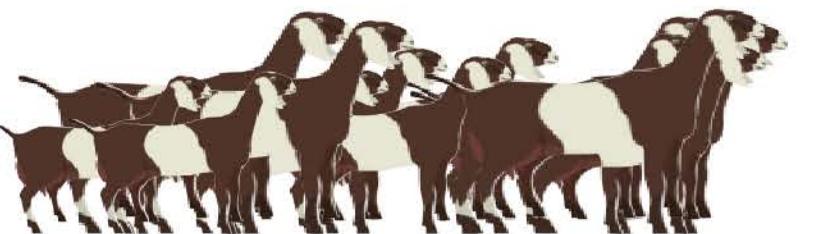
Losses in  
Good year

16

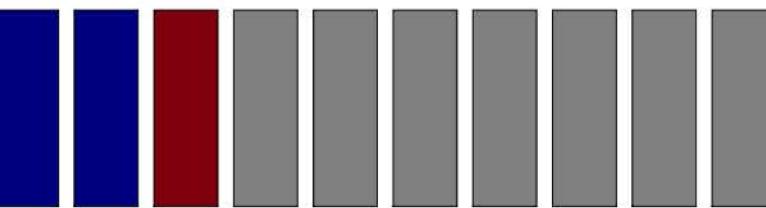


Losses in  
Bad year

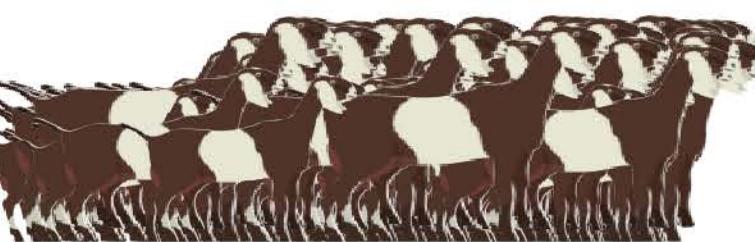
16



Choice 2



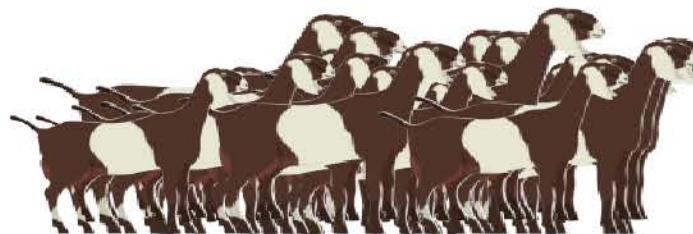
160



16



32

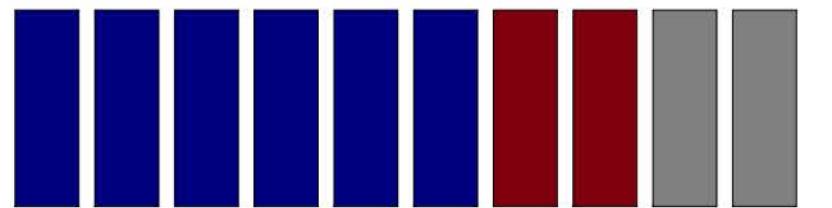


Choice 3

Status  
Quo

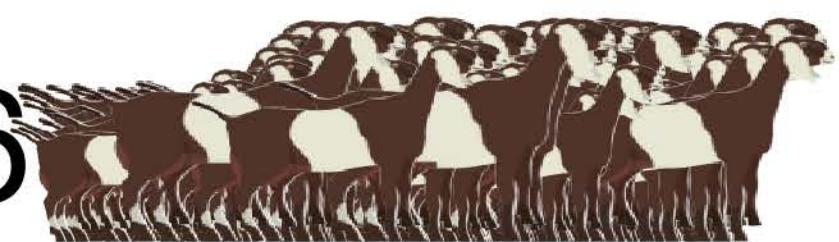
Choice 1

Effort



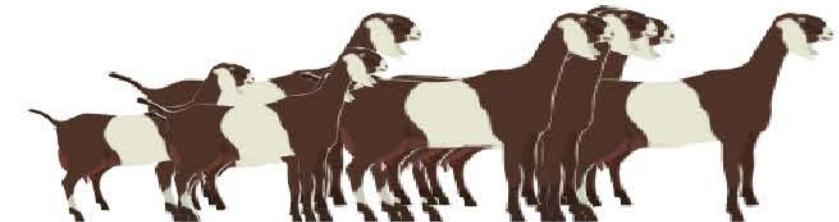
Number of Animals

176



Losses in Good year

9

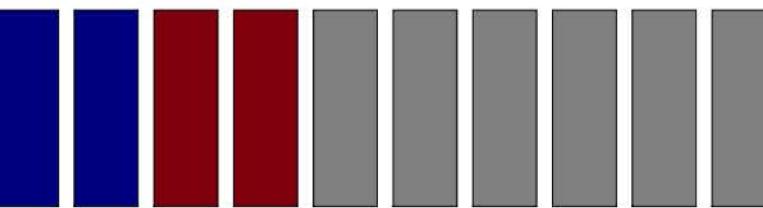


Losses in Bad year

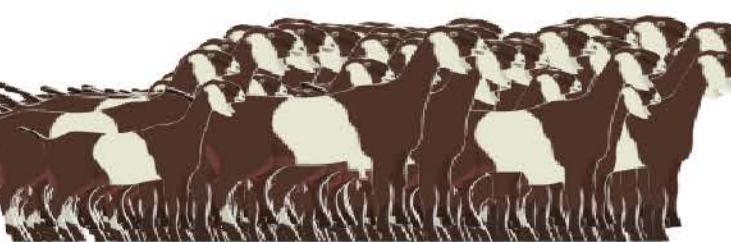
35



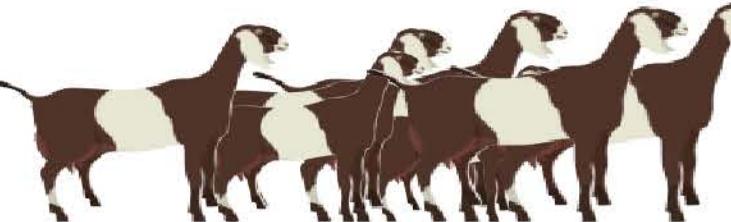
Choice 2



144



7



22

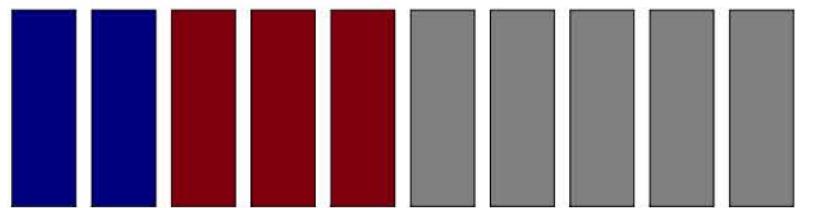


Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

176



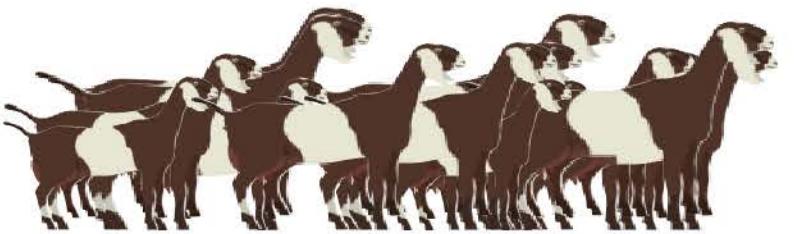
Losses in Good year

18

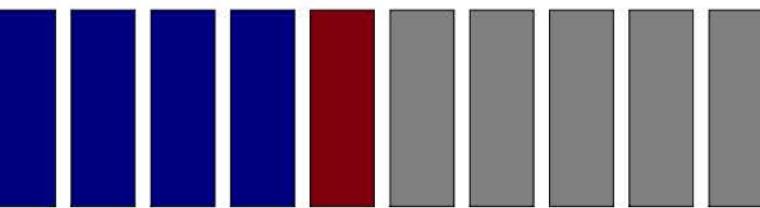


Losses in Bad year

18



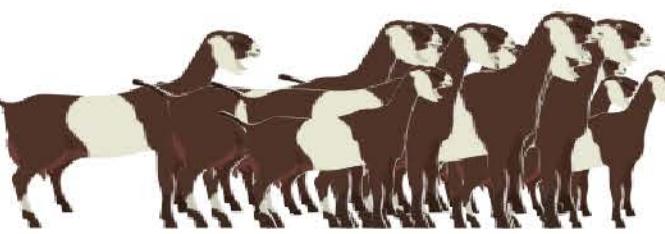
### Choice 2



128



13



26

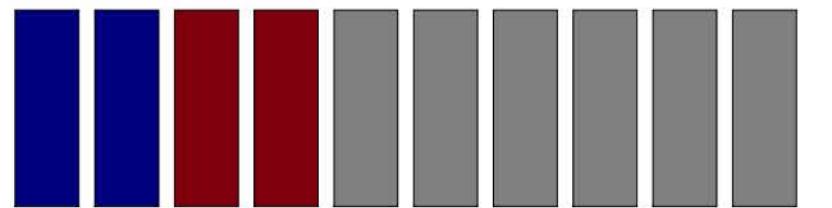


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

176



Losses in Good year

9

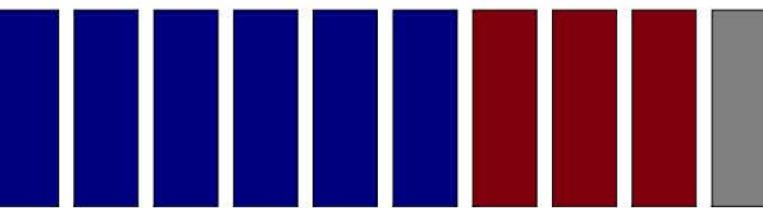


Losses in Bad year

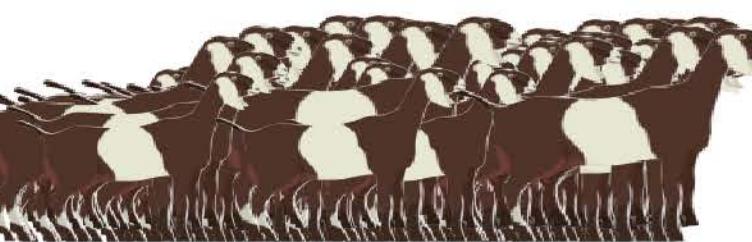
35



### Choice 2



144



14



14

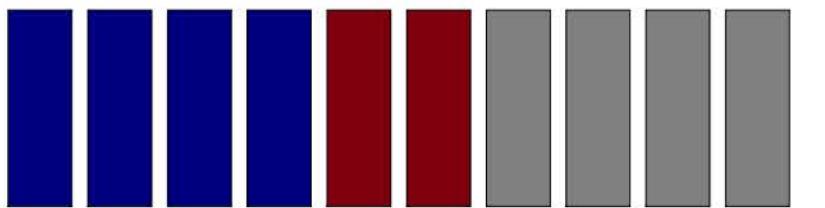


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

160



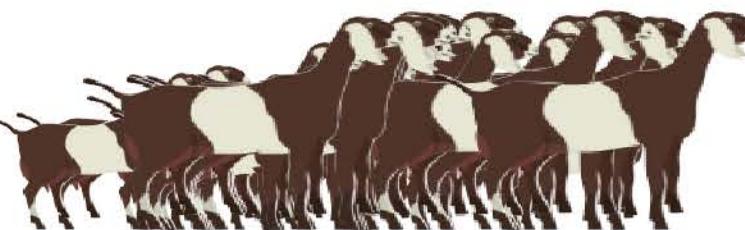
Losses in Good year

8

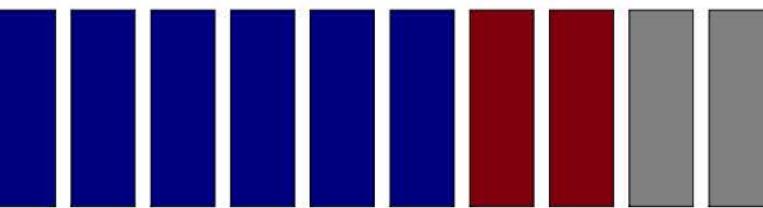


Losses in Bad year

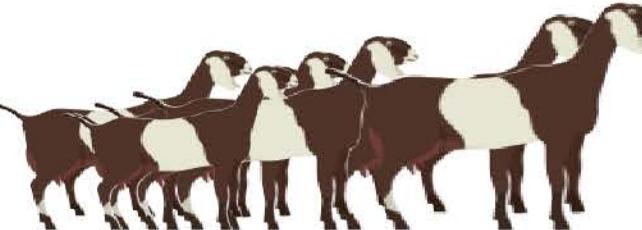
24



### Choice 2



7



14

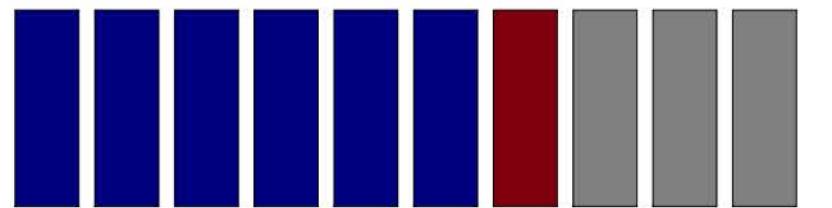


### Choice 3

Status Quo

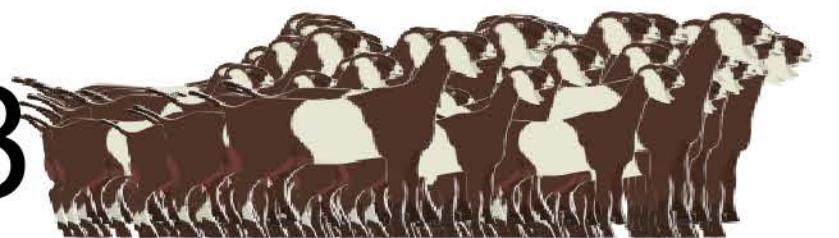
Choice 1

Effort



Number of Animals

128

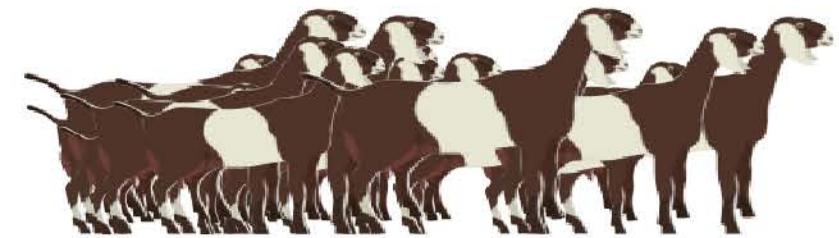


Losses in Good year

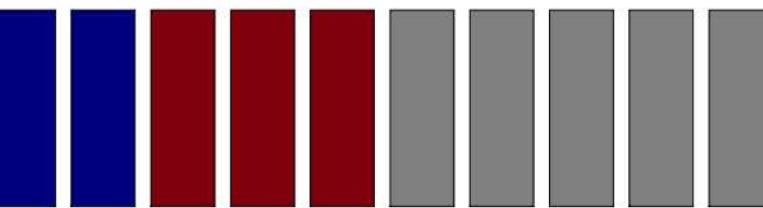
0

Losses in Bad year

19



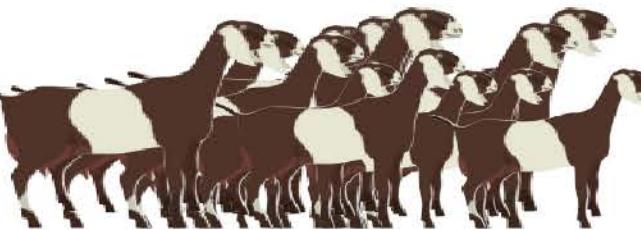
Choice 2



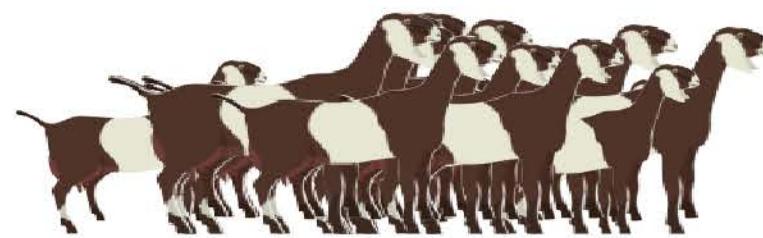
160



16



16

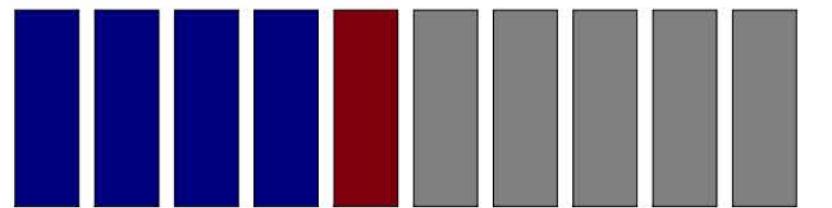


Choice 3

Status Quo

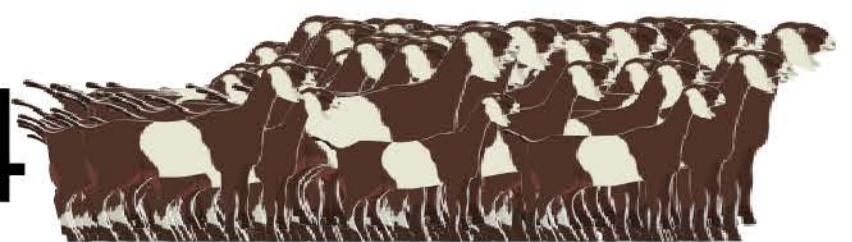
Choice 1

Effort



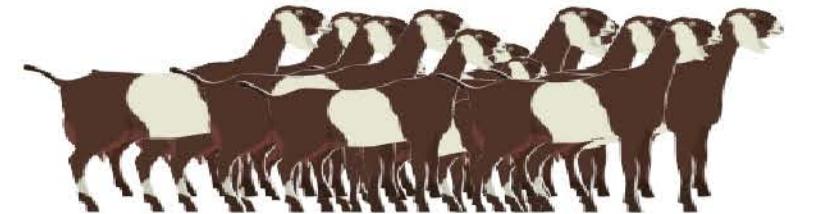
Number of Animals

144



Losses in Good year

14

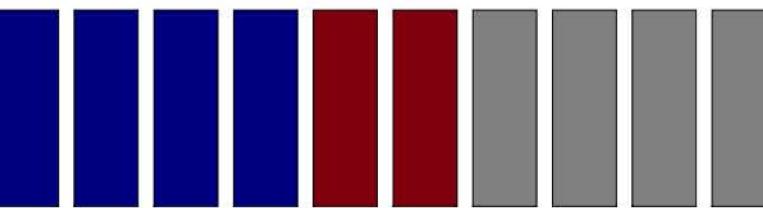


Losses in Bad year

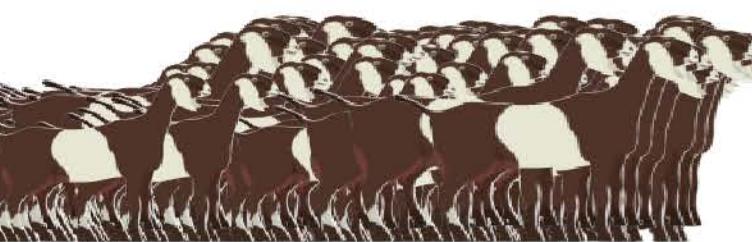
22



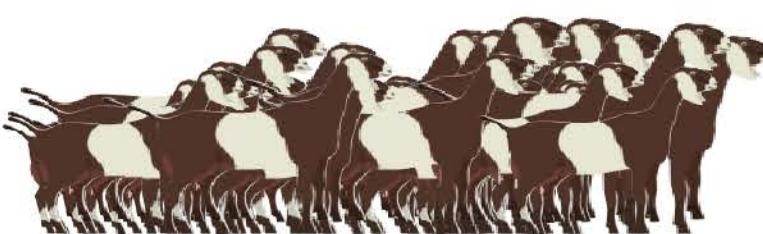
Choice 2



176



0



Choice 3

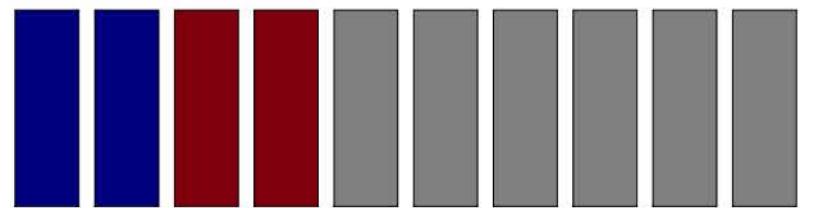
Status Quo

ufd

148

Choice 1

Effort



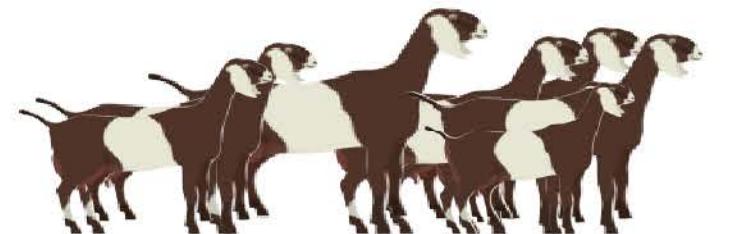
Number of Animals

160



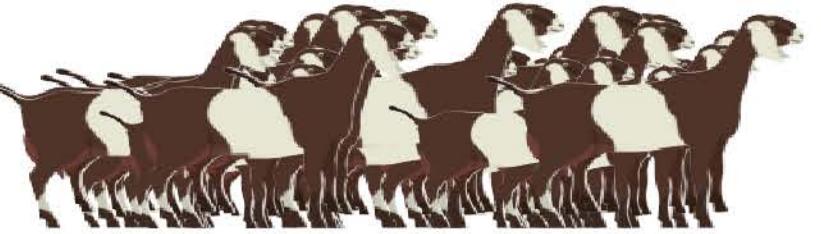
Losses in Good year

8

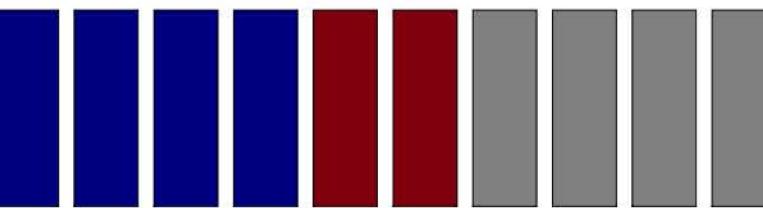


Losses in Bad year

32



Choice 2



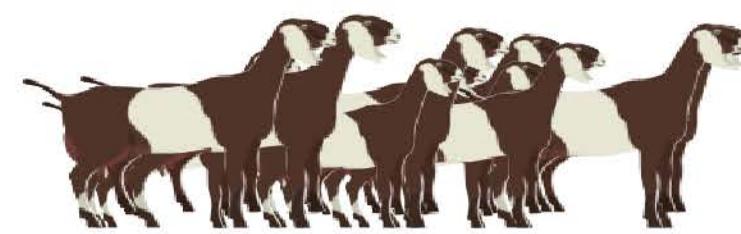
128



6



13

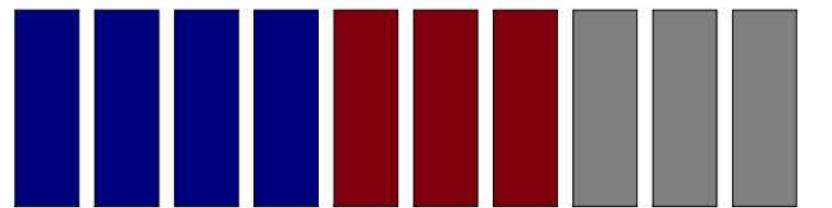


Choice 3

Status Quo

Choice 1

Effort



Number of Animals

144



Losses in Good year

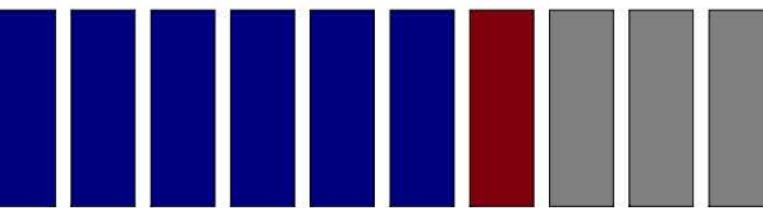
0

Losses in Bad year

14



Choice 2



128



6



19

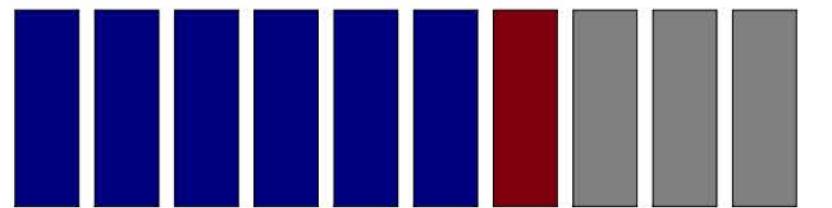


Choice 3

Status Quo

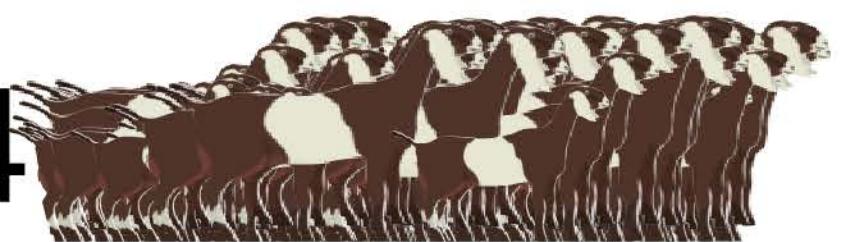
Choice 1

Effort



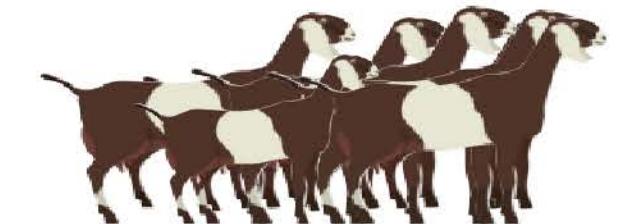
Number of Animals

**144**



Losses in Good year

**7**

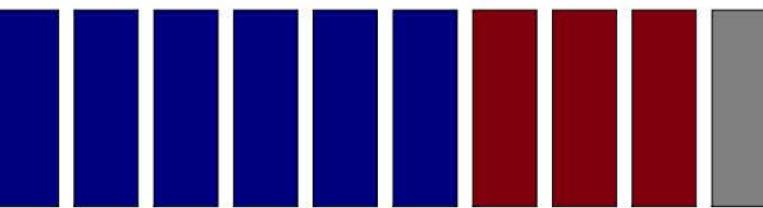


Losses in Bad year

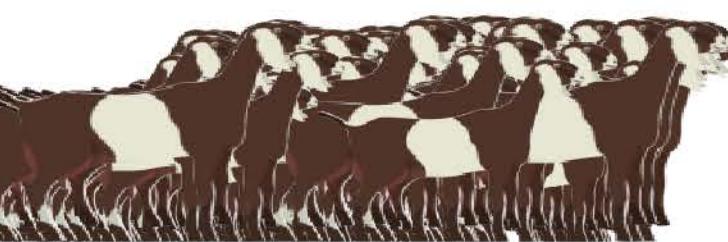
**22**



Choice 2



**176**



**9**



**26**

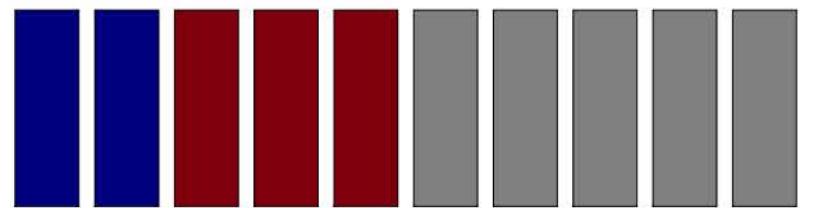


Choice 3

Status Quo

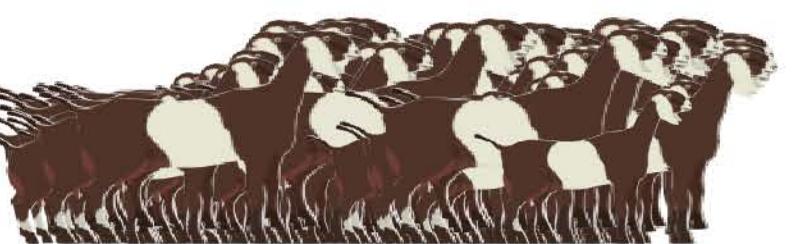
### Choice 1

Effort



Number of Animals

128

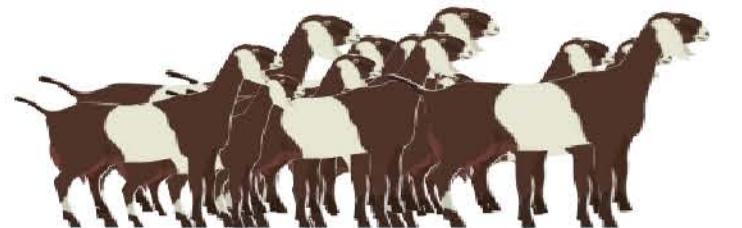


Losses in Good year

0

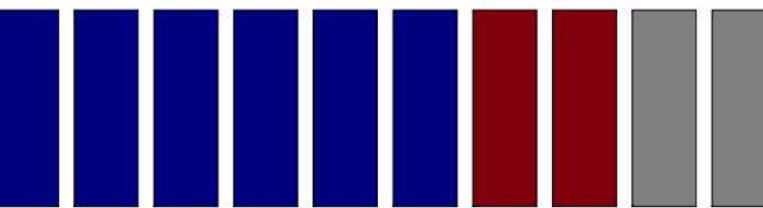
Losses in Bad year

13

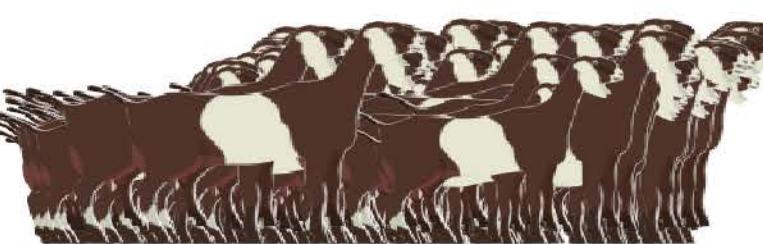


yov

### Choice 2



160



0

32



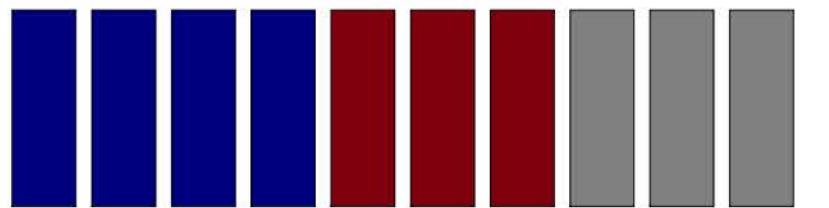
### Choice 3

Status Quo

152

Choice 1

Effort



Number of  
Animals

128

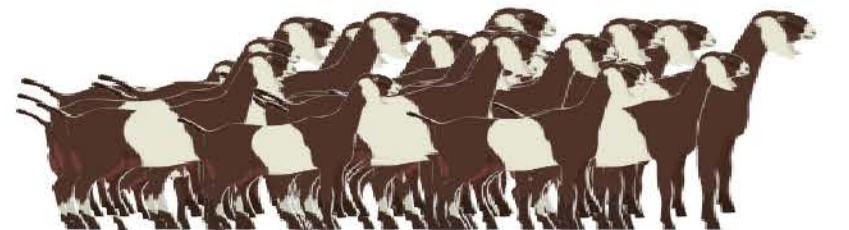


Losses in  
Good year

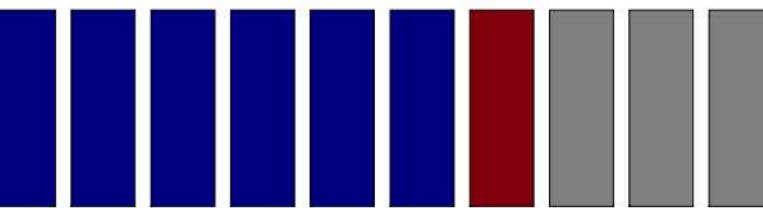
0

Losses in  
Bad year

26



Choice 2



176



18



18

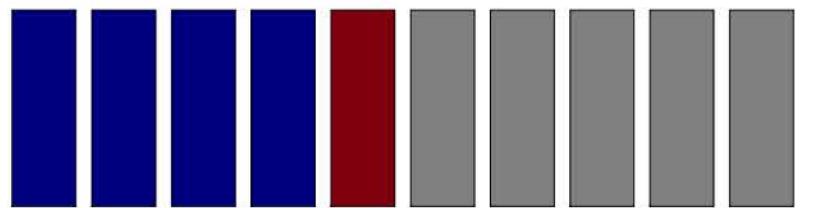


Choice 3

Status  
Quo

Choice 1

Effort



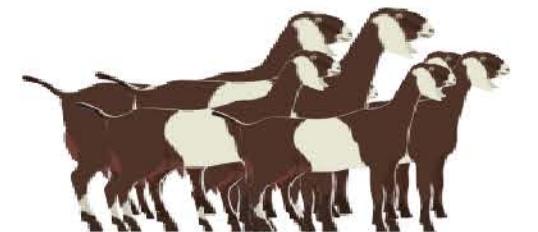
Number of Animals

176



Losses in Good year

9

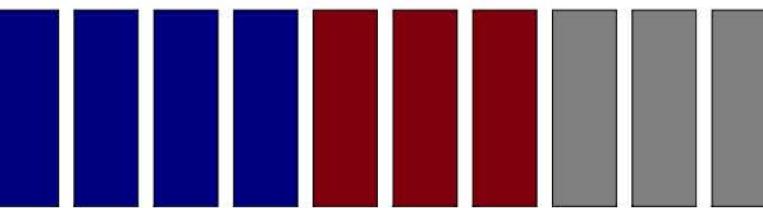


Losses in Bad year

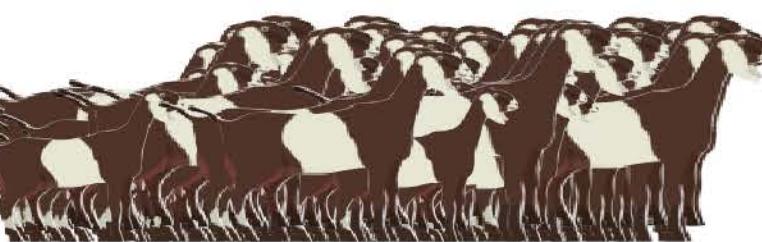
26



Choice 2

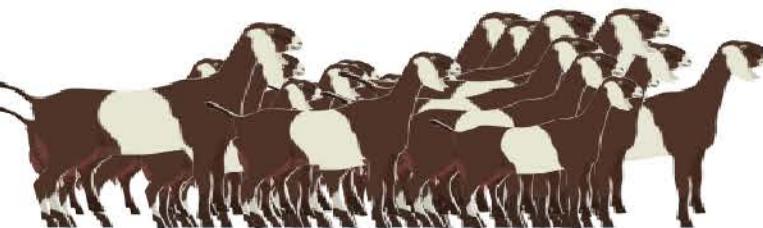


128



0

26



Choice 3

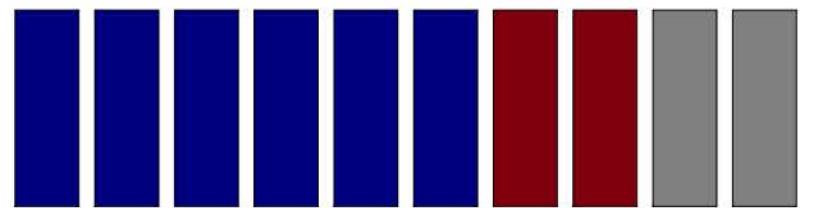
Status Quo

svy

154

Choice 1

Effort



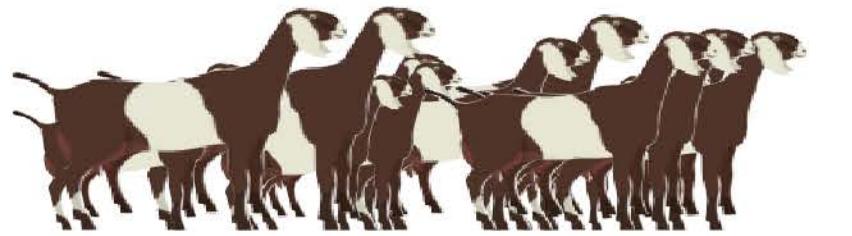
Number of Animals

144



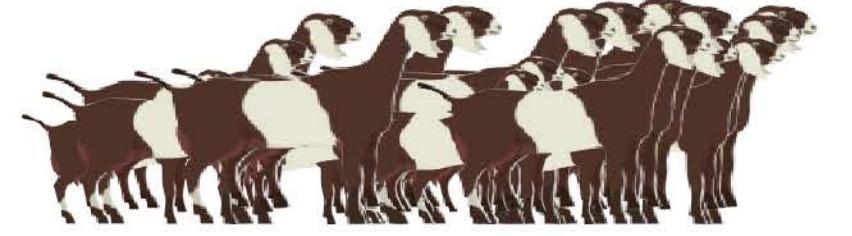
Losses in Good year

14

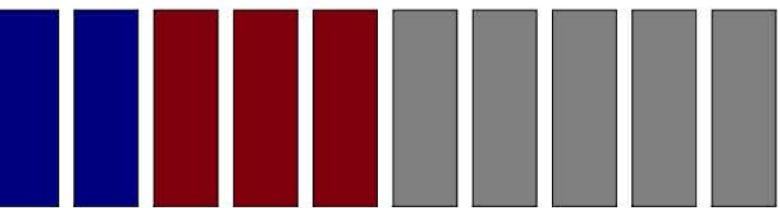


Losses in Bad year

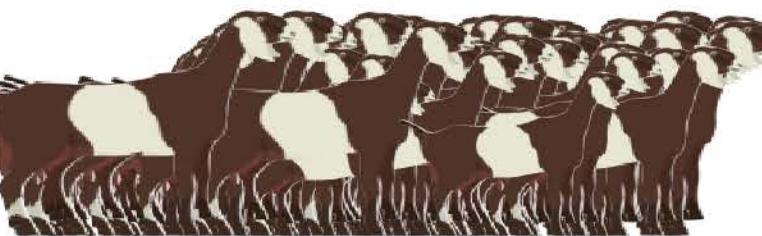
22



Choice 2



128



0

13

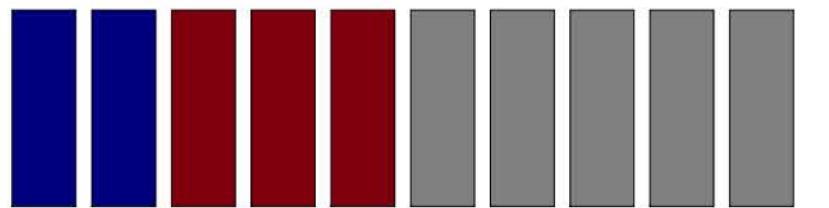


Choice 3

Status Quo

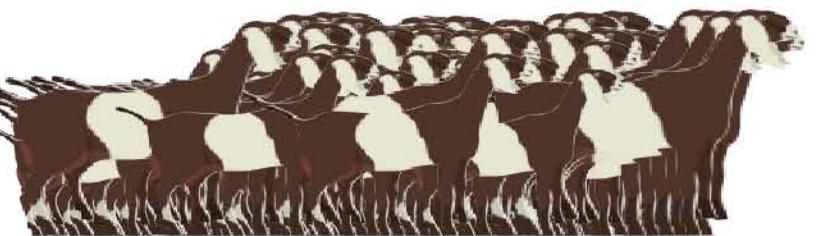
Choice 1

Effort



Number of Animals

176



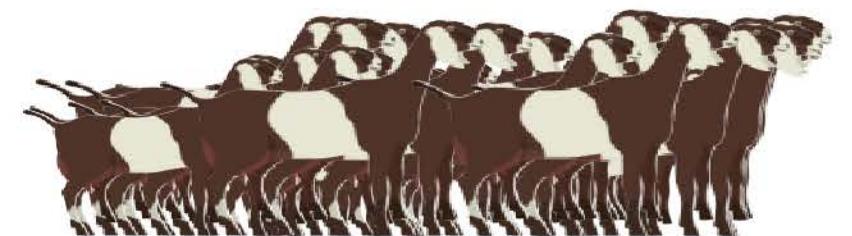
Losses in Good year

18



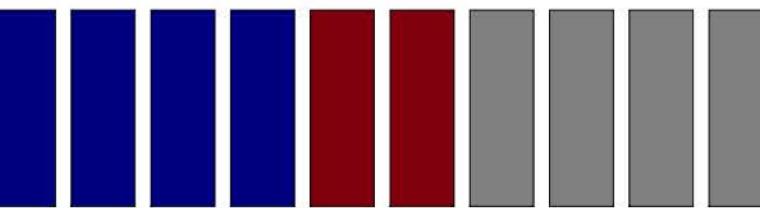
Losses in Bad year

35

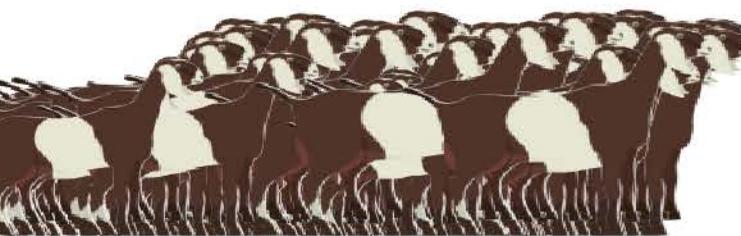


eqd

Choice 2



144



0

29



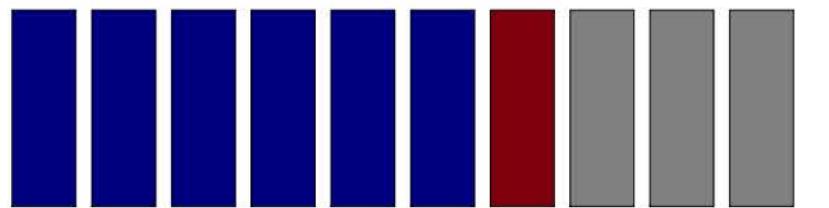
Choice 3

Status Quo

156

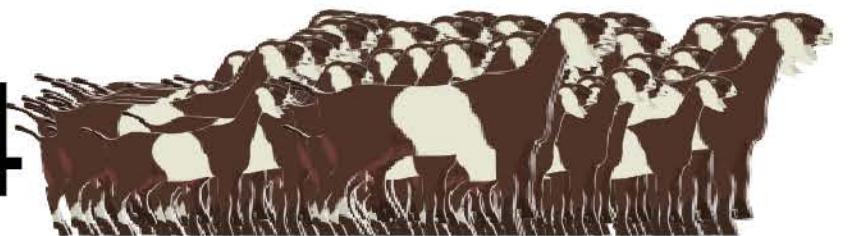
Choice 1

Effort



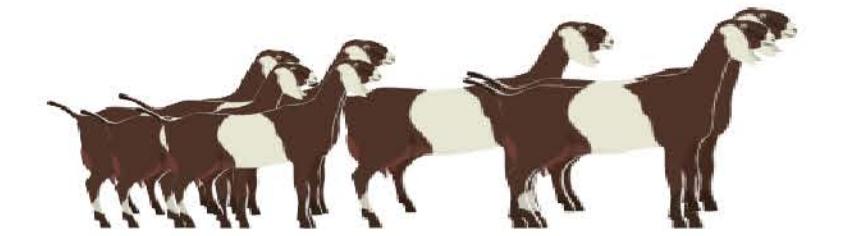
Number of Animals

144



Losses in Good year

7

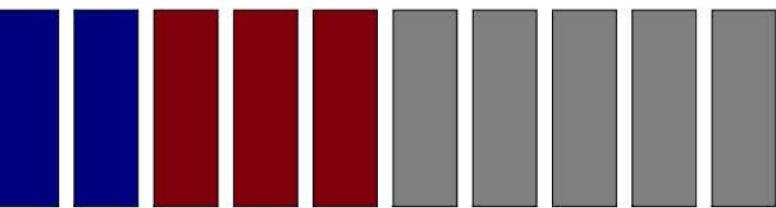


Losses in Bad year

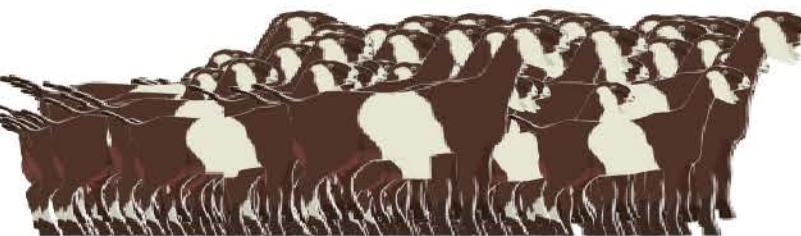
14



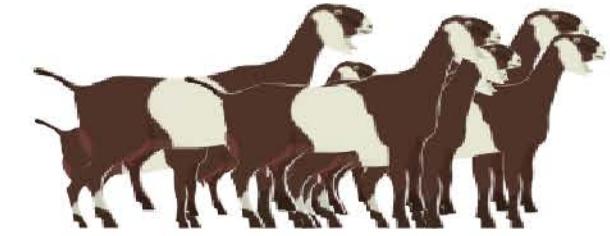
Choice 2



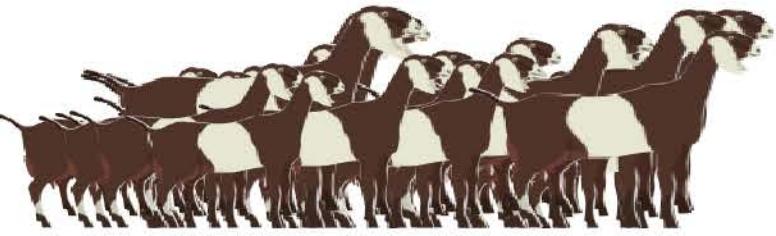
176



9



26

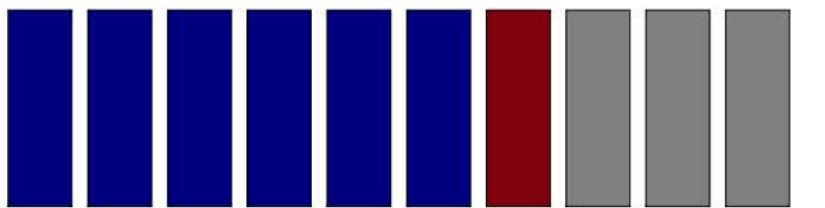


Choice 3

Status Quo

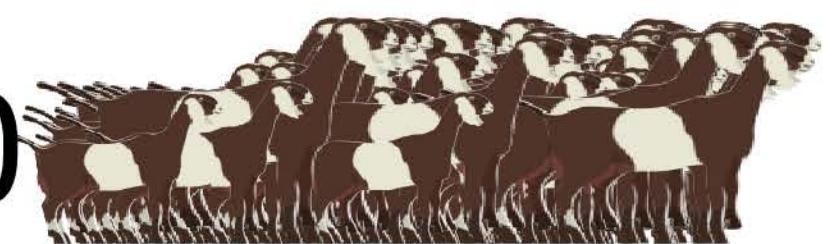
Choice 1

Effort



Number of  
Animals

160



Losses in  
Good year

16

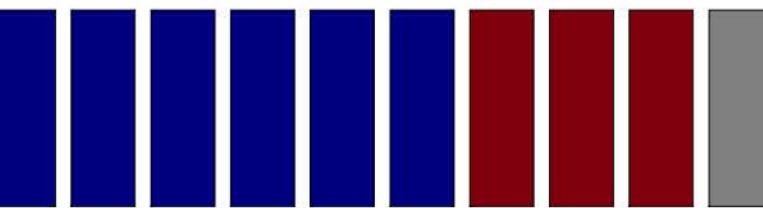


Losses in  
Bad year

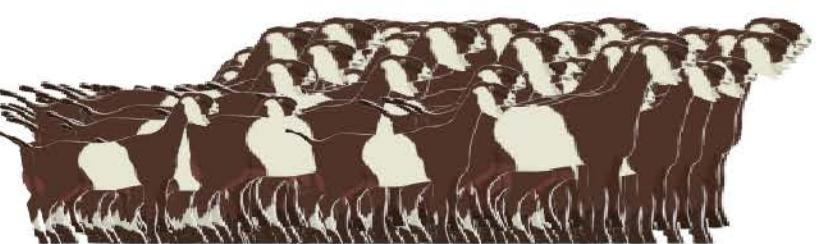
16



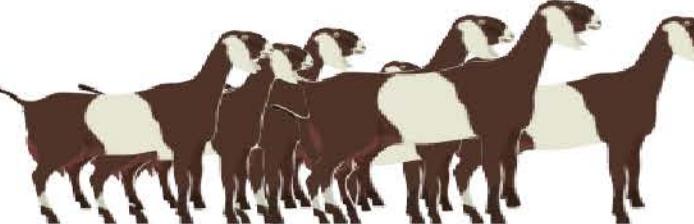
Choice 2



160



8



24

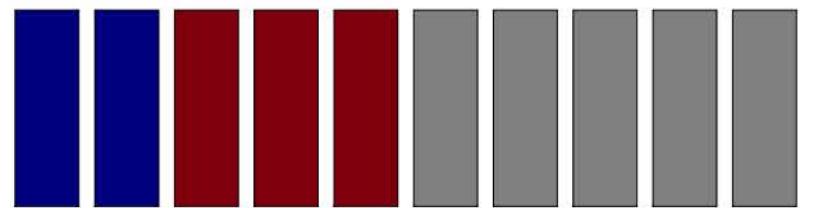


Choice 3

Status  
Quo

### Choice 1

Effort



Number of Animals

128



Losses in Good year

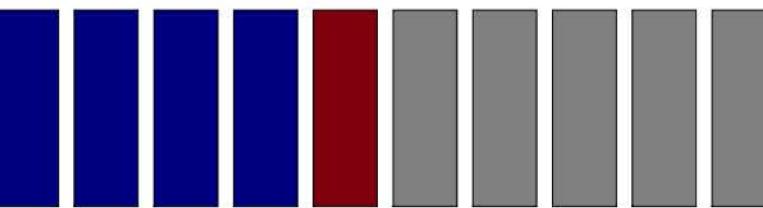
0

Losses in Bad year

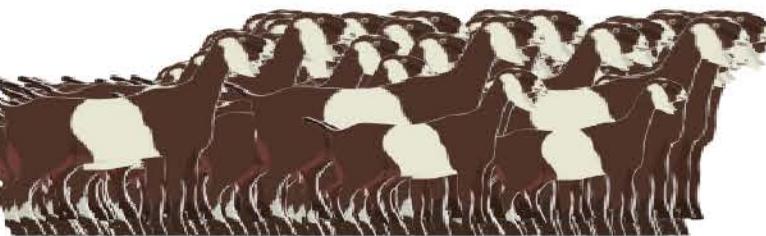
26



### Choice 2



176



18



26

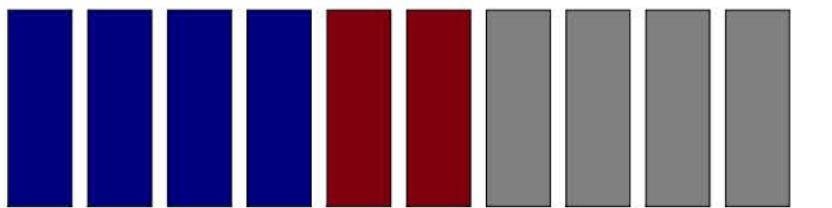


### Choice 3

Status Quo

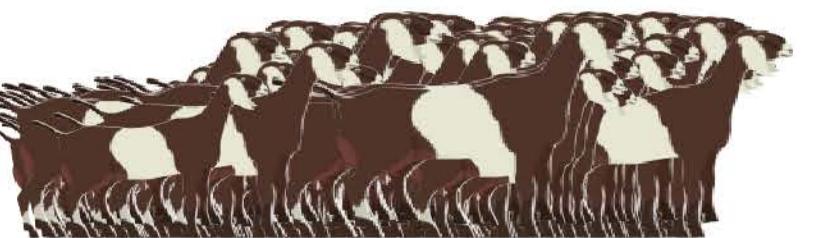
Choice 1

Effort



Number of  
Animals

160

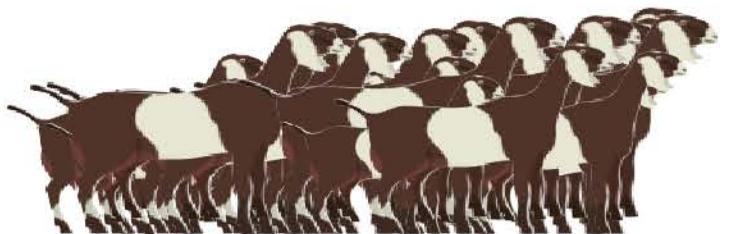


Losses in  
Good year

0

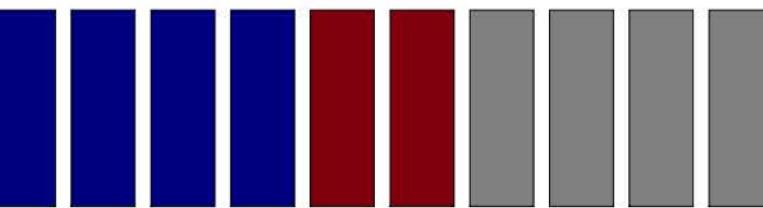
Losses in  
Bad year

32

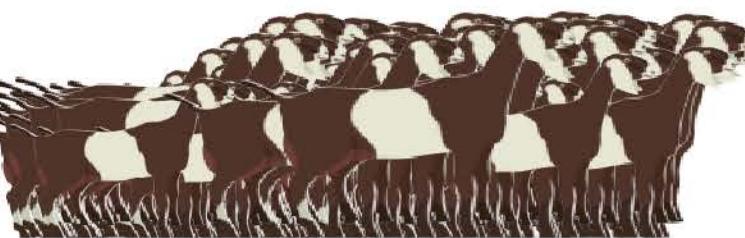


mux

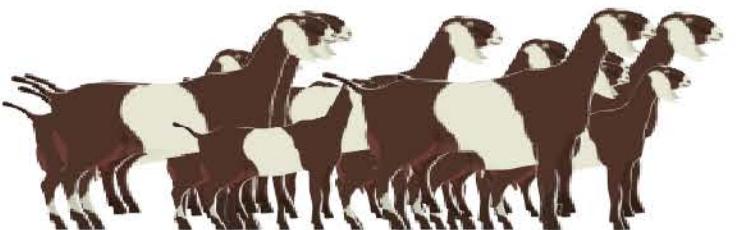
Choice 2



144



14



22



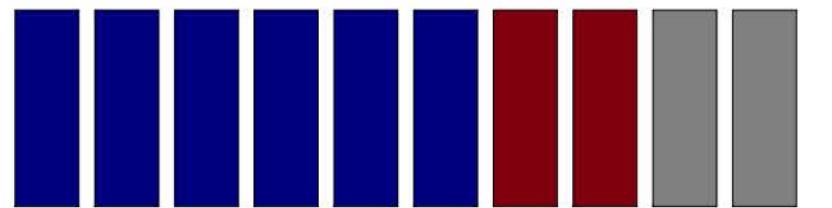
Choice 3

Status  
Quo

160

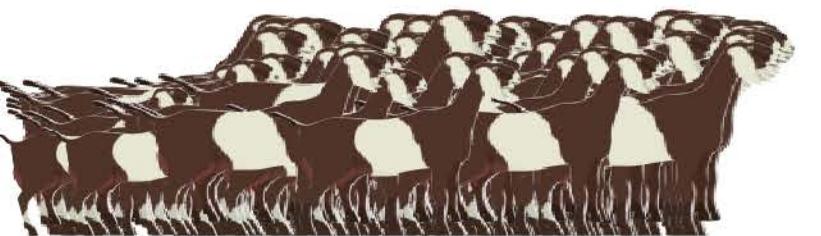
### Choice 1

Effort



Number of Animals

144



Losses in Good year

14

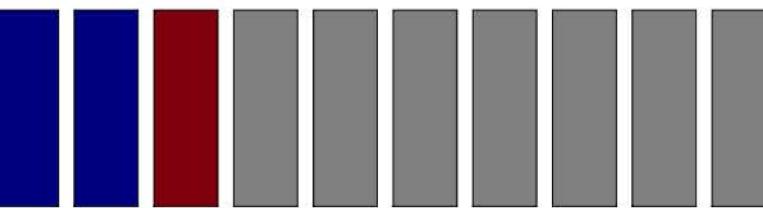


Losses in Bad year

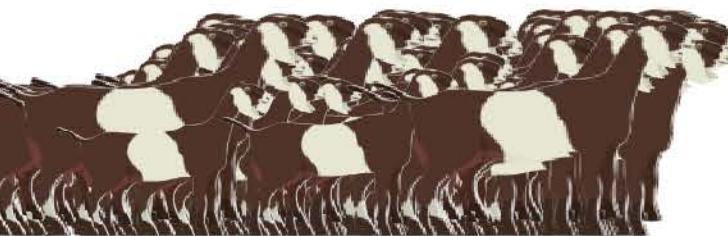
22



### Choice 2

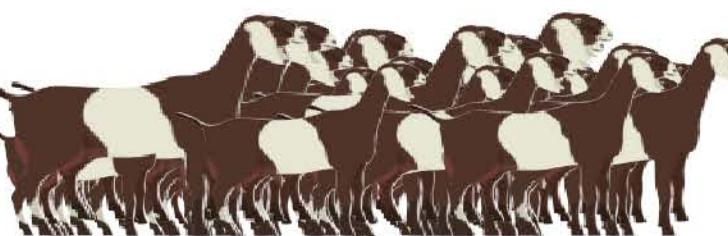


180



0

36

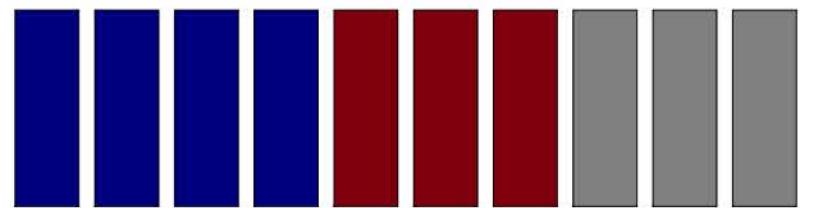


### Choice 3

Status Quo

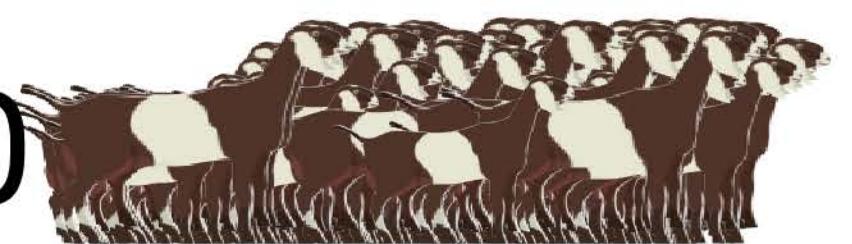
Choice 1

Effort



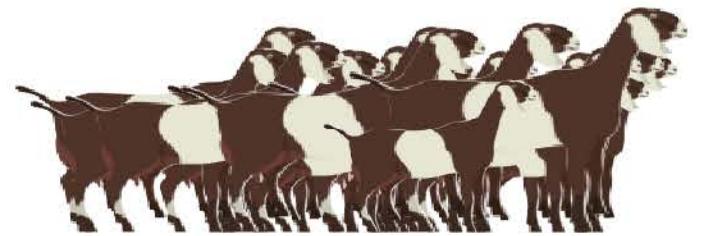
Number of  
Animals

180



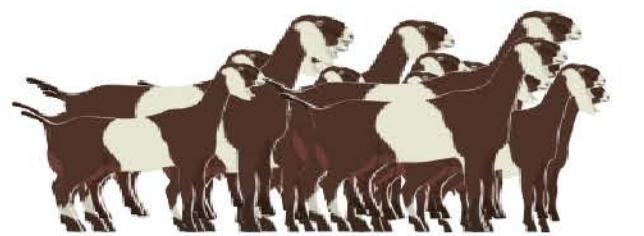
Losses in  
Good year

18

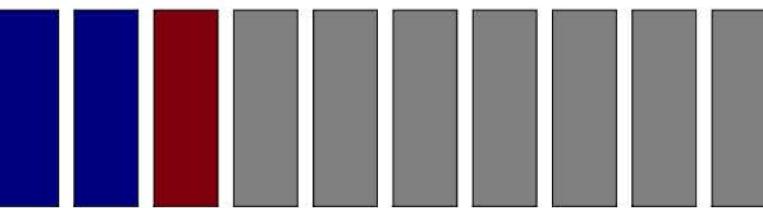


Losses in  
Bad year

18



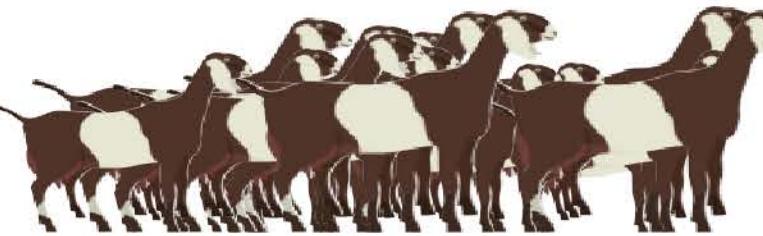
Choice 2



180



18



36

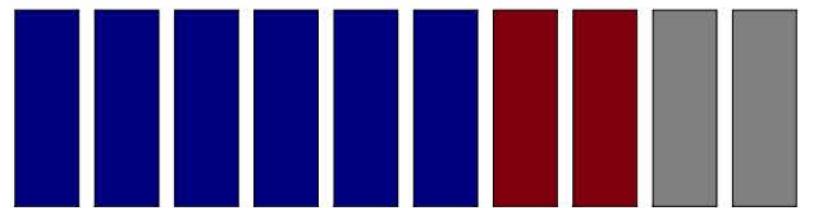


Choice 3

Status  
Quo

Choice 1

Effort



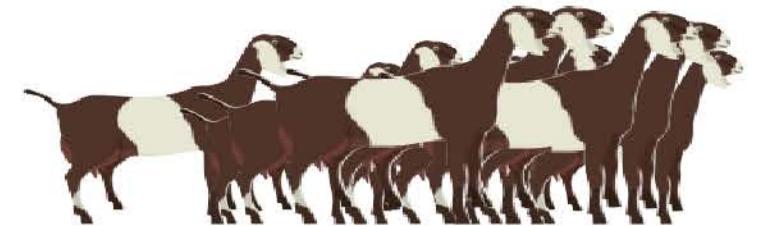
Number of Animals

198



Losses in Good year

10

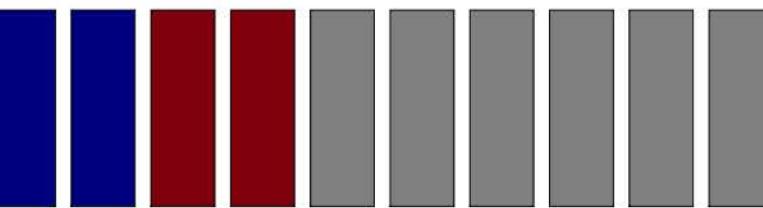


Losses in Bad year

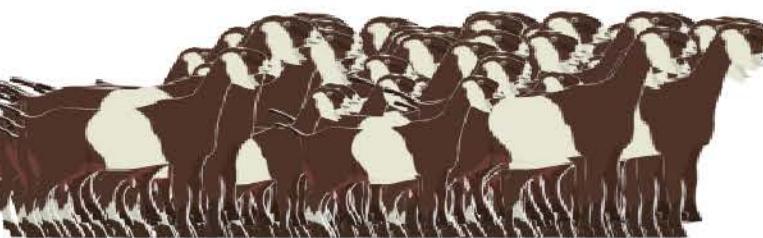
40



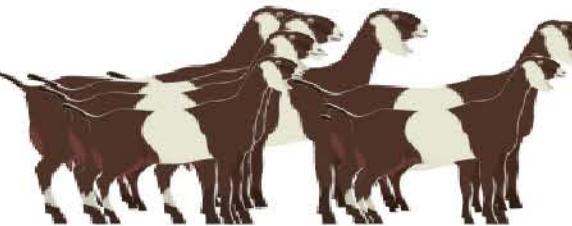
Choice 2



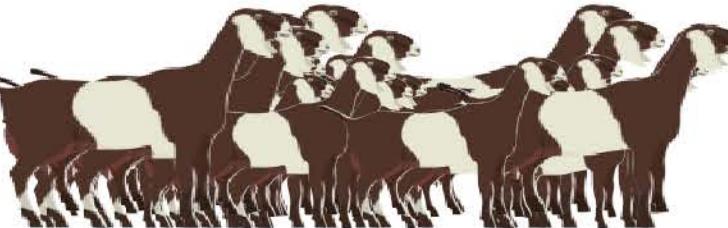
162



8



24



Choice 3

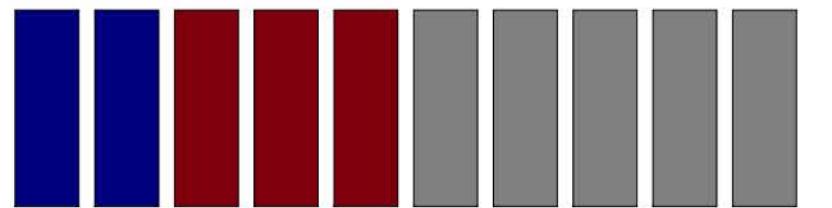
Status Quo

xbm

163

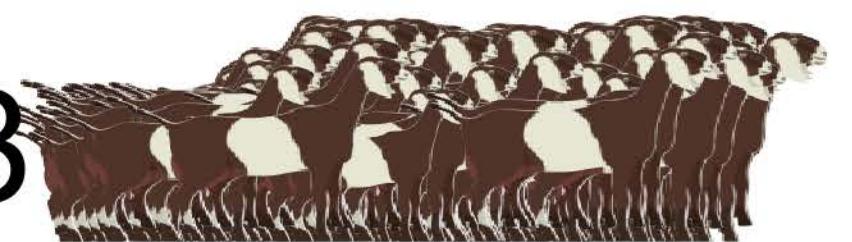
Choice 1

Effort



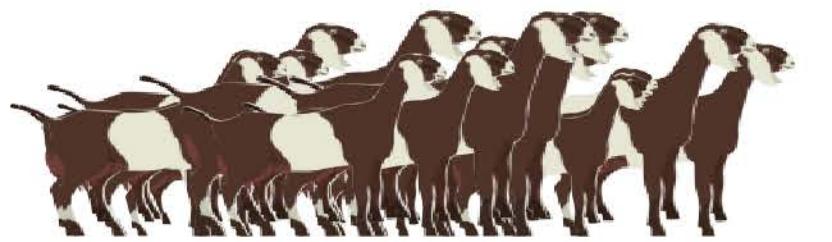
Number of Animals

198



Losses in Good year

20

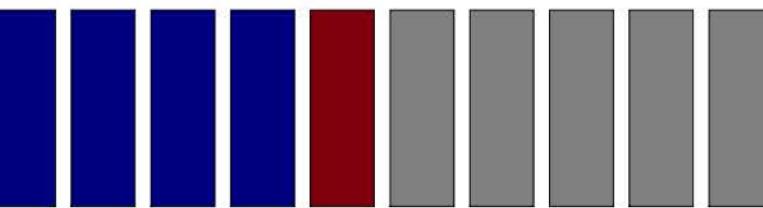


Losses in Bad year

20



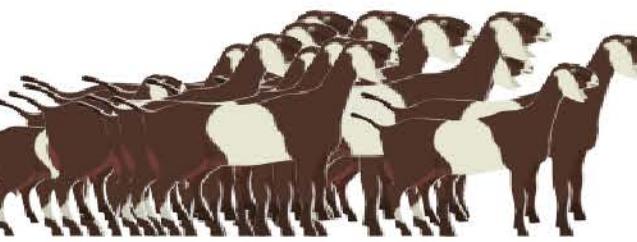
Choice 2



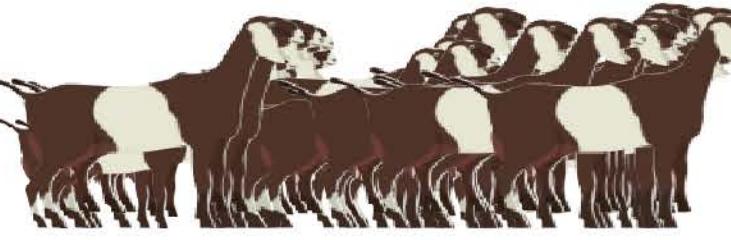
144



14



29



Choice 3

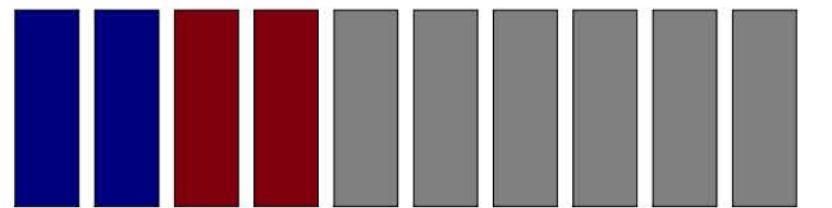
Status Quo

xba

164

### Choice 1

Effort



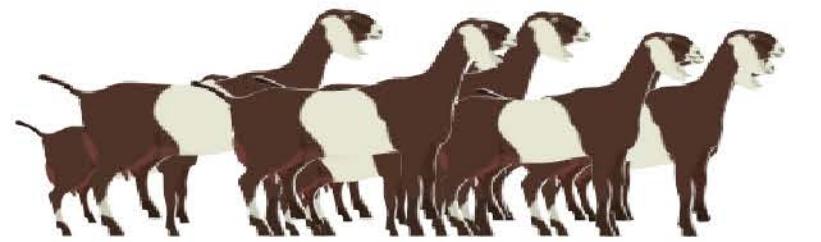
Number of Animals

**198**



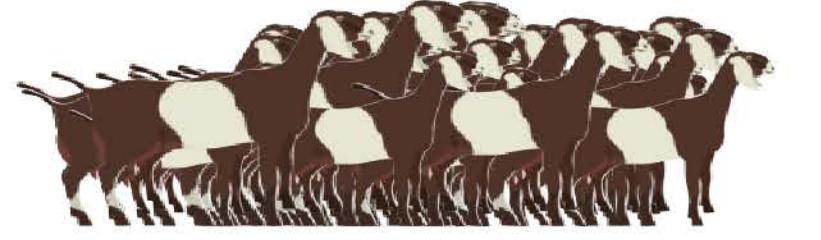
Losses in Good year

**10**

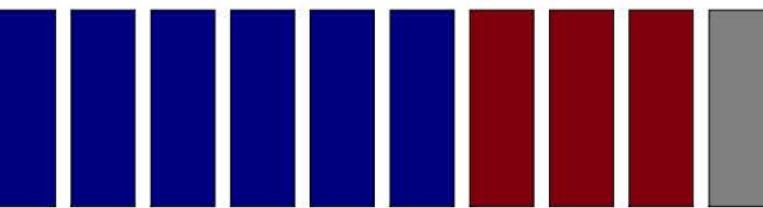


Losses in Bad year

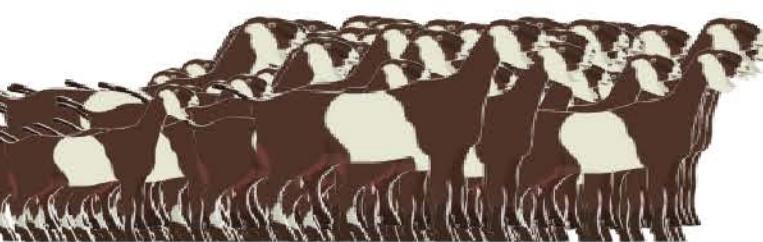
**40**



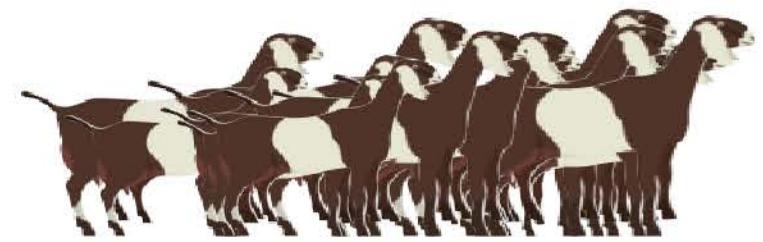
### Choice 2



**162**



**16**



**16**

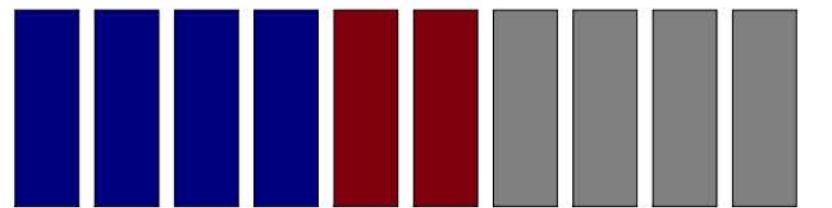


### Choice 3

Status Quo

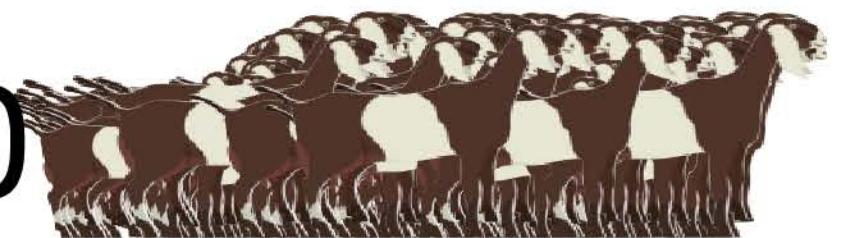
Choice 1

Effort



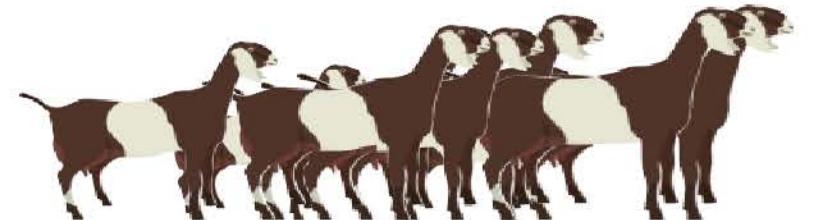
Number of Animals

180



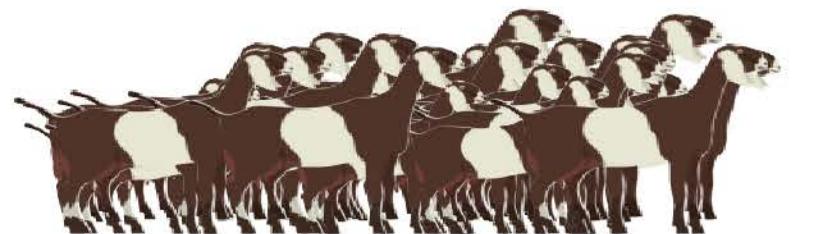
Losses in Good year

9



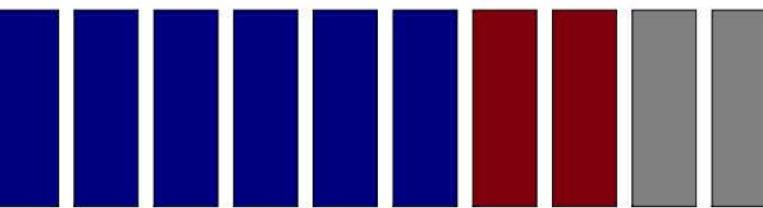
Losses in Bad year

27



emp

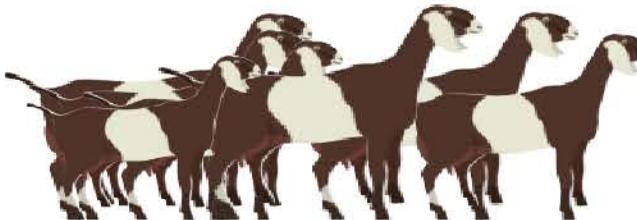
Choice 2



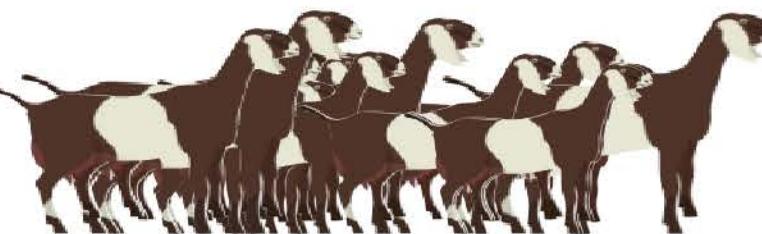
162



8



16



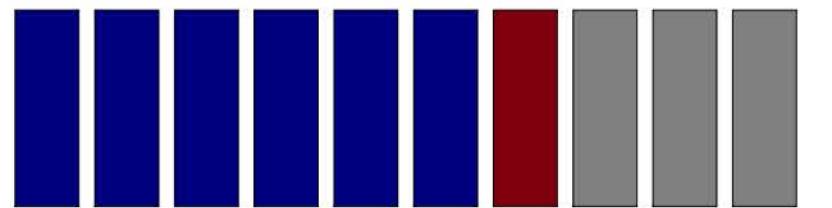
Choice 3

Status Quo

166

Choice 1

Effort



Number of Animals

144



Losses in Good year

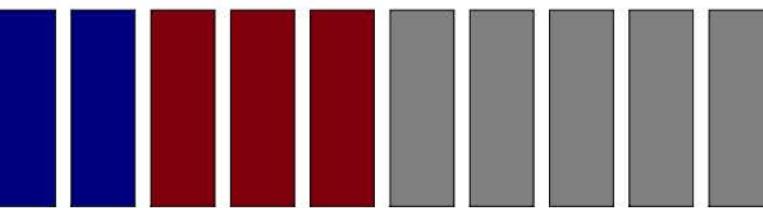
0

Losses in Bad year

22



Choice 2



180



18



18

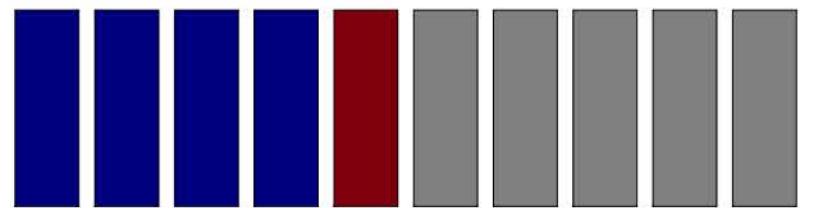


Choice 3

Status Quo

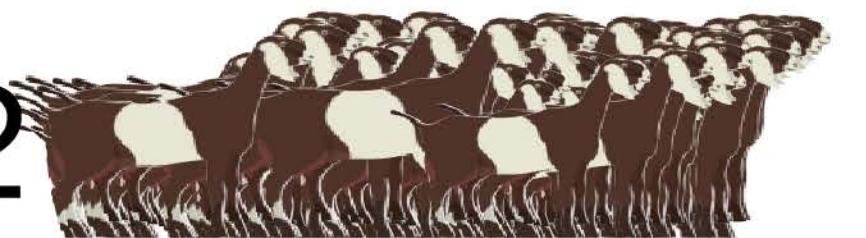
Choice 1

Effort



Number of Animals

162



Losses in Good year

16

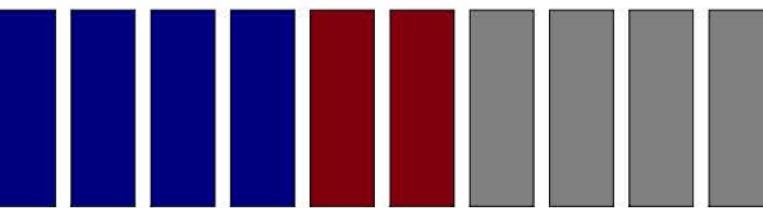


Losses in Bad year

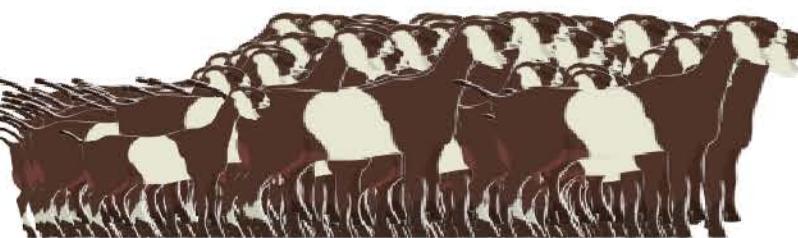
24



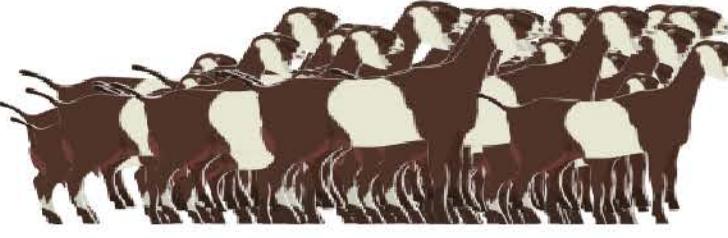
Choice 2



198



0



Choice 3

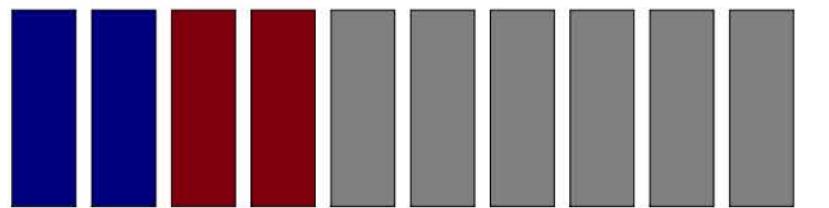
Status Quo

axh

168

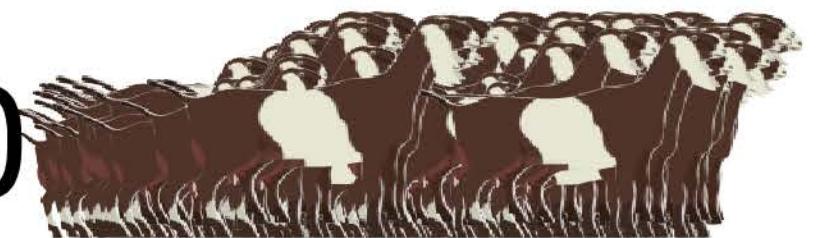
Choice 1

Effort



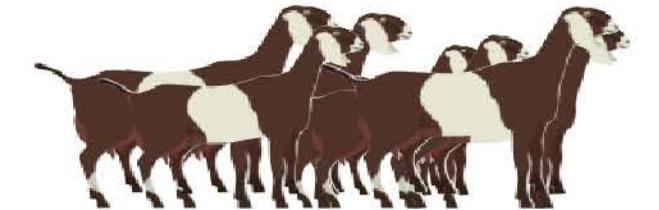
Number of Animals

180



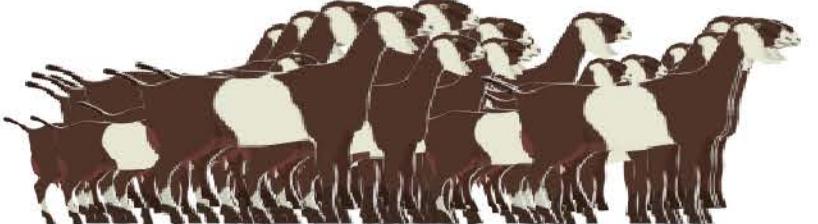
Losses in Good year

9

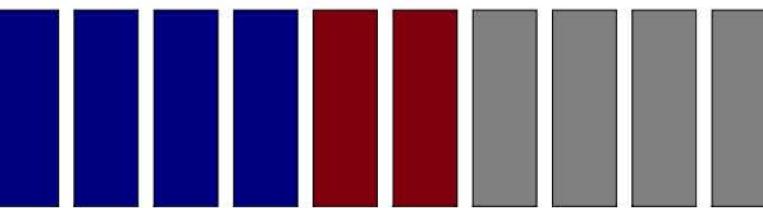


Losses in Bad year

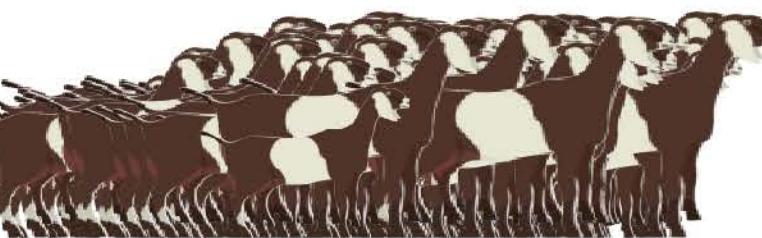
36



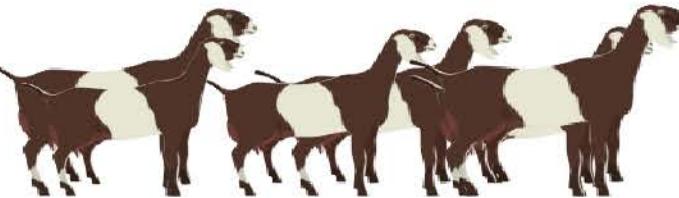
Choice 2



144



7



14



Choice 3

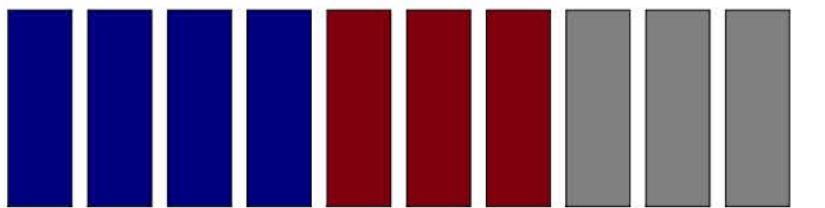
Status Quo

brt

169

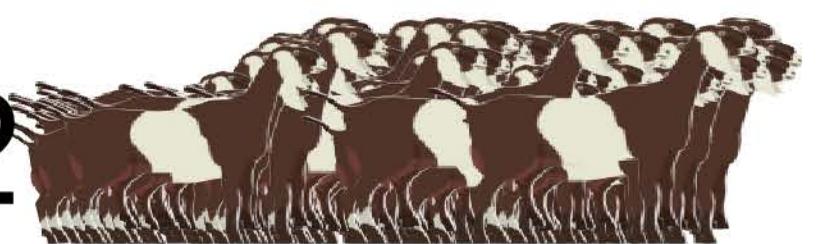
### Choice 1

Effort



Number of Animals

162



Losses in Good year

0

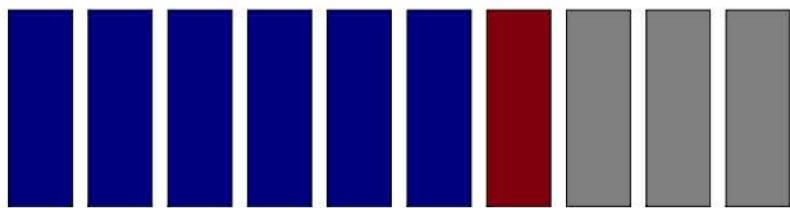
Losses in Bad year

16

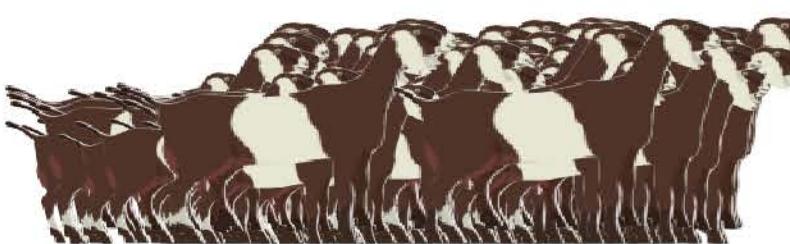


tdc

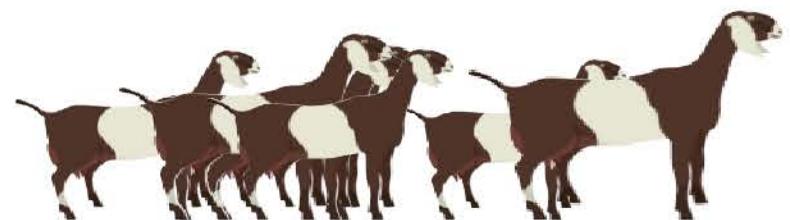
### Choice 2



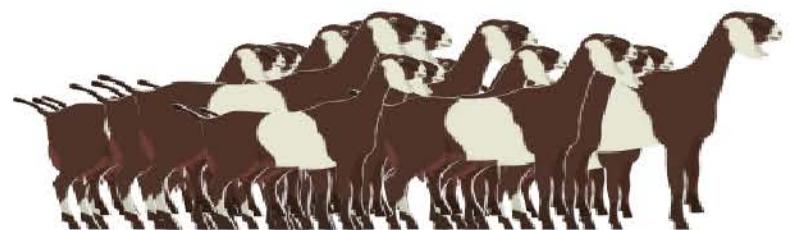
144



7



22



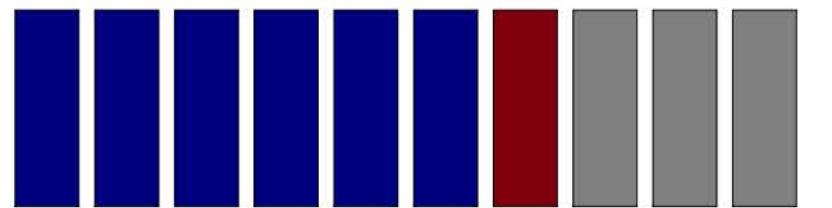
### Choice 3

Status Quo

170

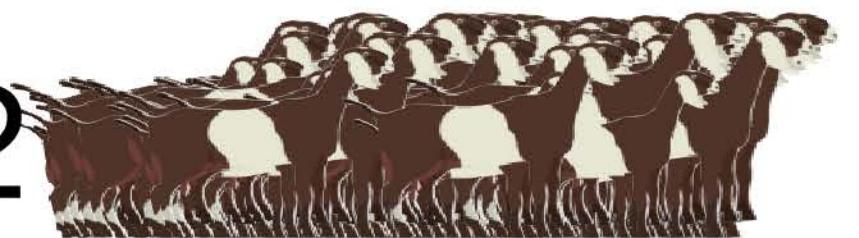
### Choice 1

Effort



Number of Animals

162



Losses in Good year

8

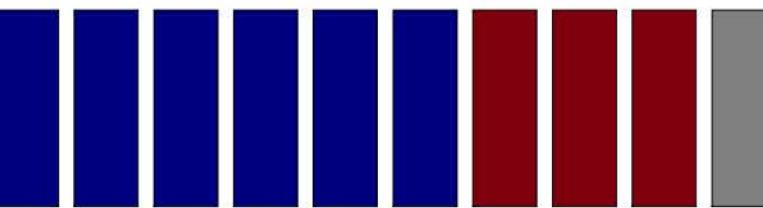


Losses in Bad year

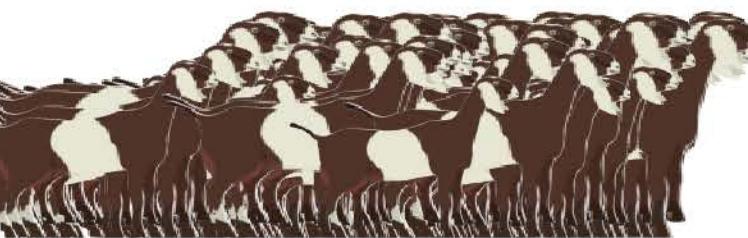
24



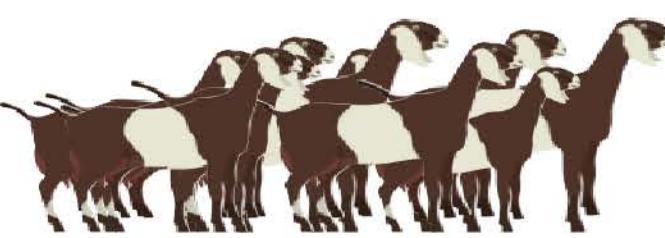
### Choice 2



198



10



30

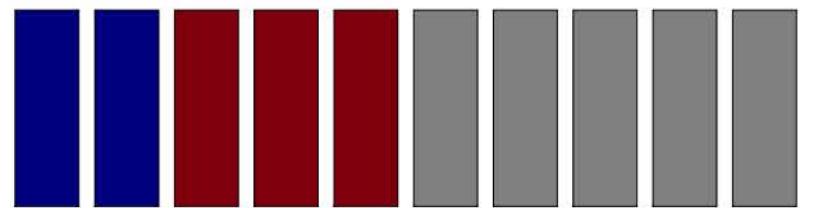


### Choice 3

Status Quo

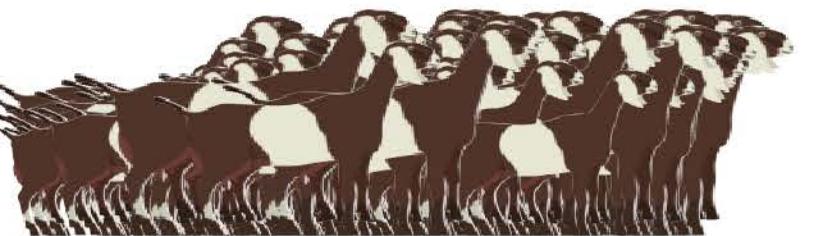
### Choice 1

Effort



Number of Animals

144

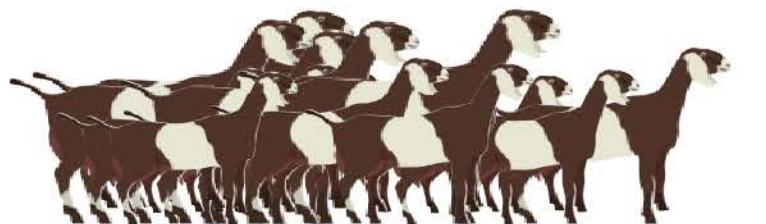


Losses in Good year

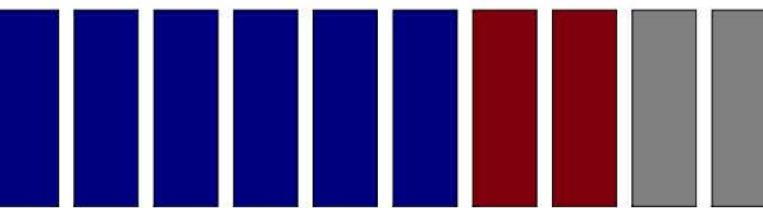
0

Losses in Bad year

14



### Choice 2



180



0

36

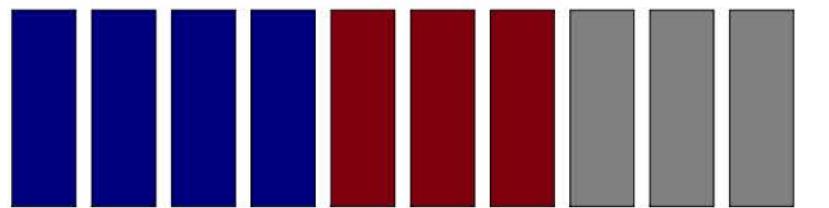


### Choice 3

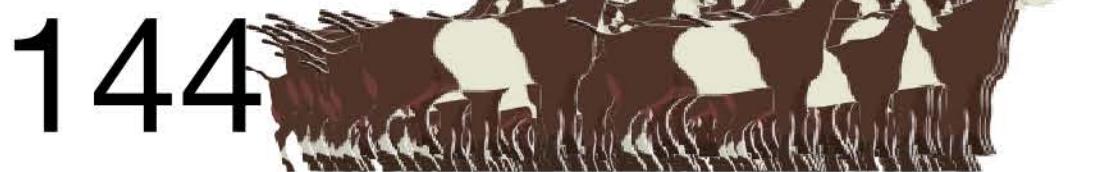
Status Quo

Choice 1

Effort



Number of Animals



Losses in Good year

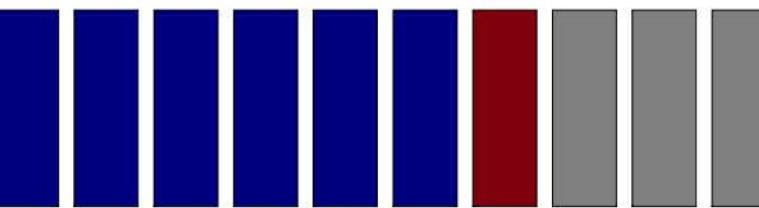
0

Losses in Bad year

29



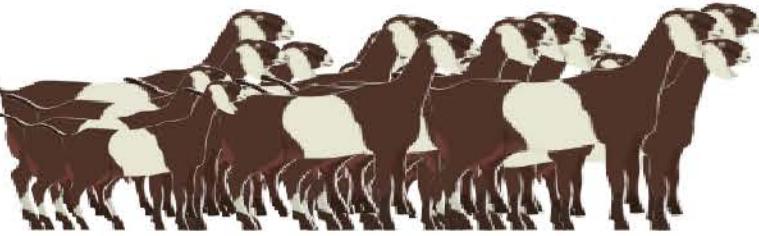
Choice 2



198



20



20



Choice 3

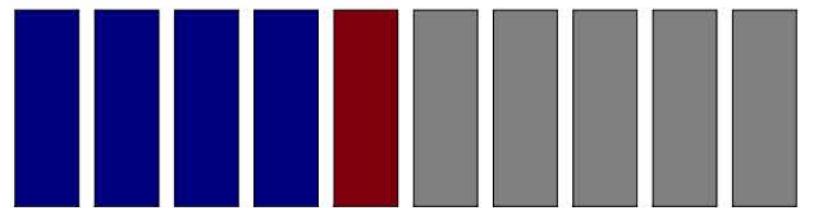
Status Quo

ord

173

### Choice 1

Effort



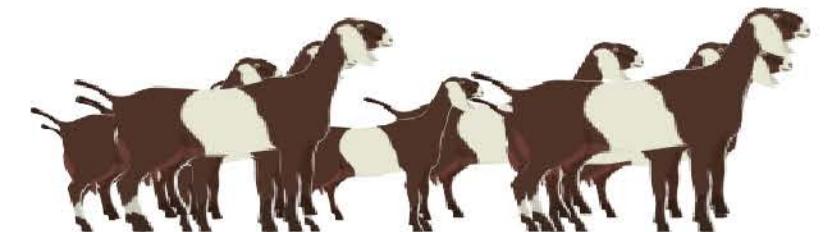
Number of Animals

198



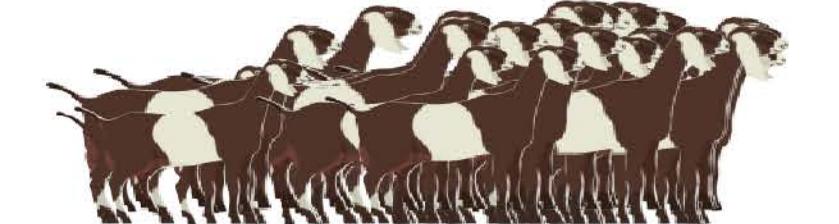
Losses in Good year

10



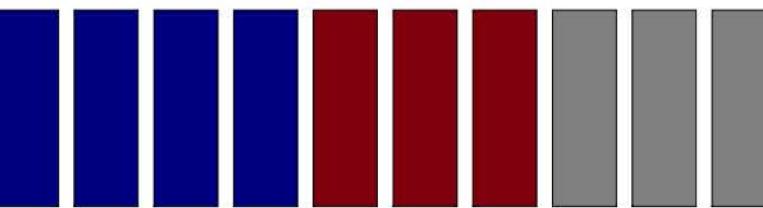
Losses in Bad year

30

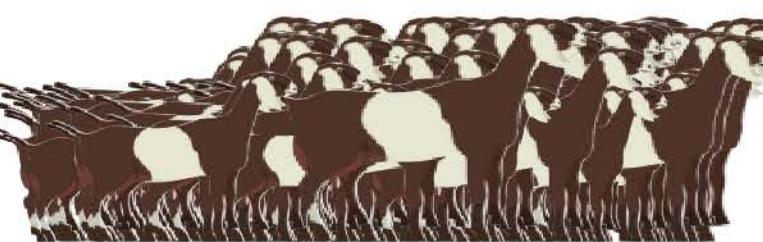


lek

### Choice 2



144



0



29

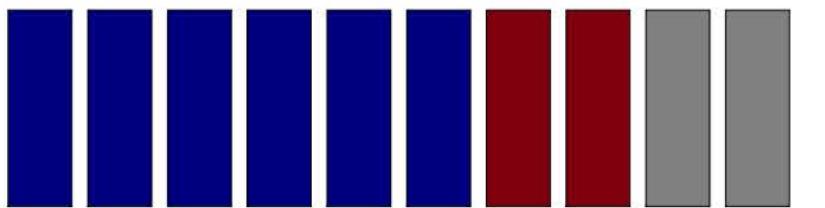
### Choice 3

Status Quo

174

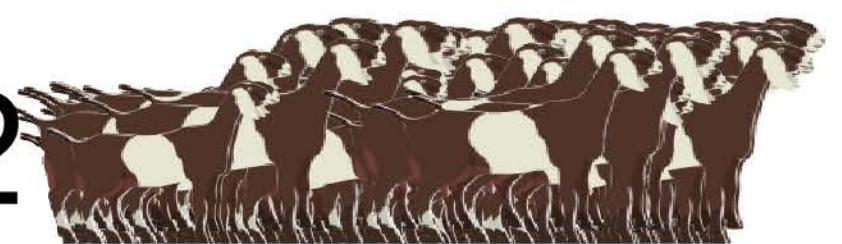
### Choice 1

Effort



Number of Animals

162



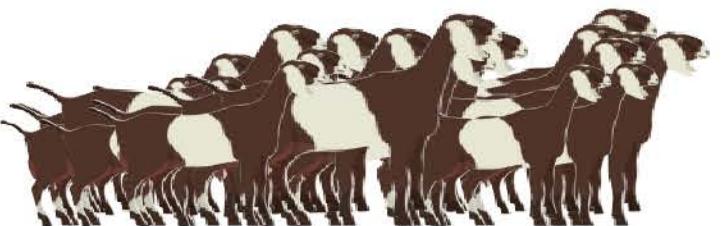
Losses in Good year

16

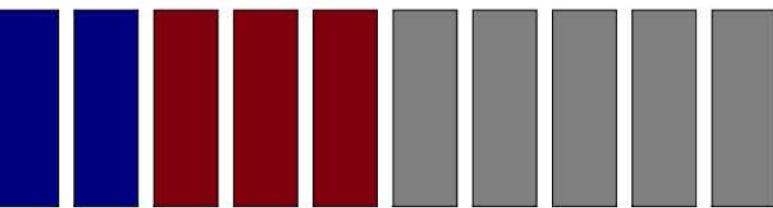


Losses in Bad year

24



### Choice 2

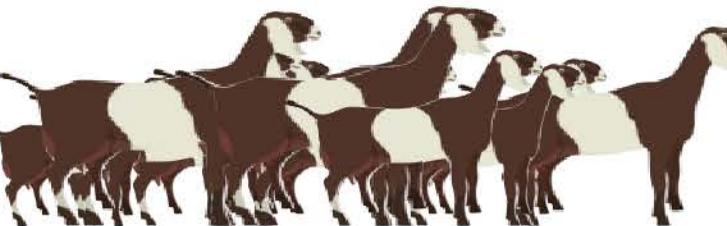


144



0

14

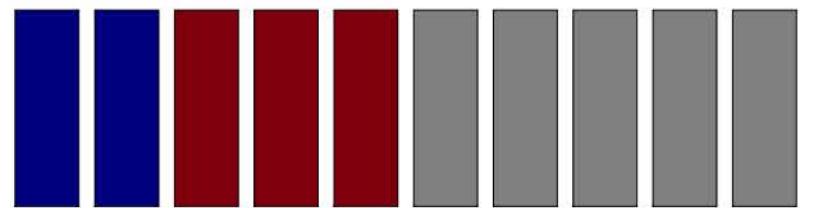


### Choice 3

Status Quo

### Choice 1

Effort



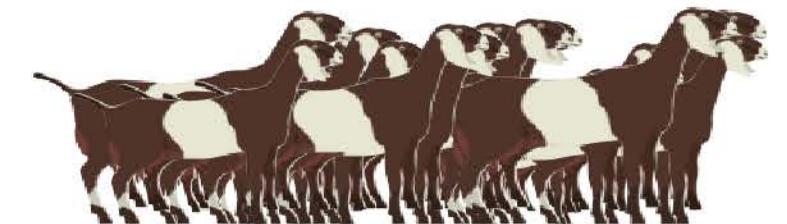
Number of Animals

198



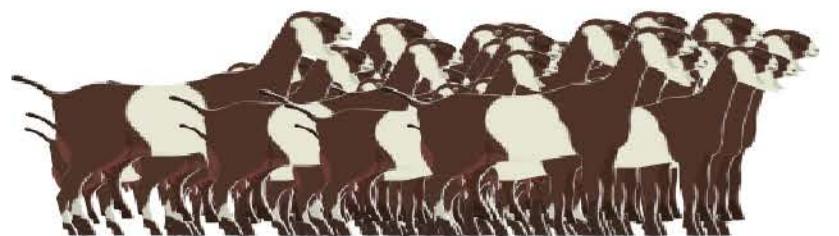
Losses in Good year

20

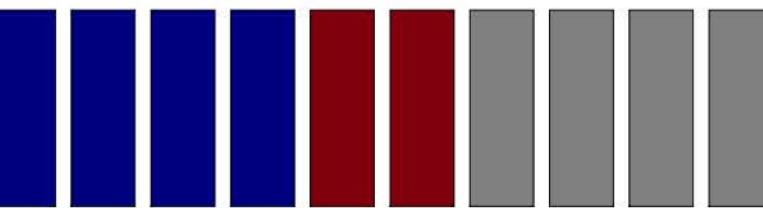


Losses in Bad year

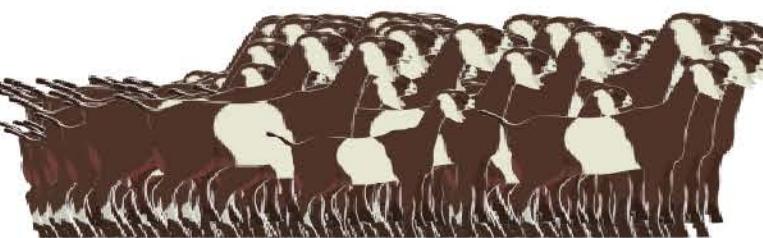
40



### Choice 2

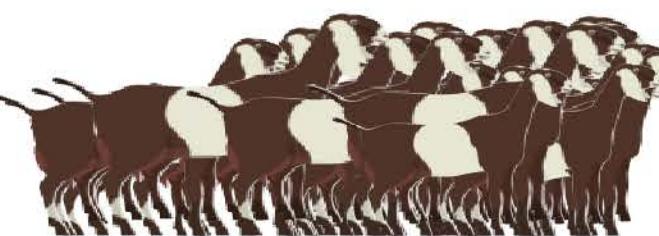


162



0

32

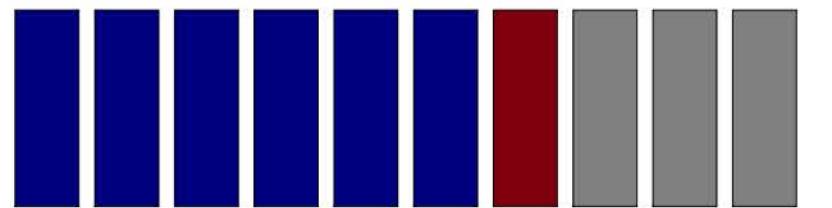


### Choice 3

Status Quo

Choice 1

Effort



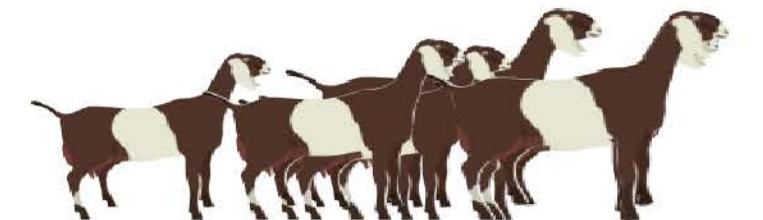
Number of  
Animals

162



Losses in  
Good year

8

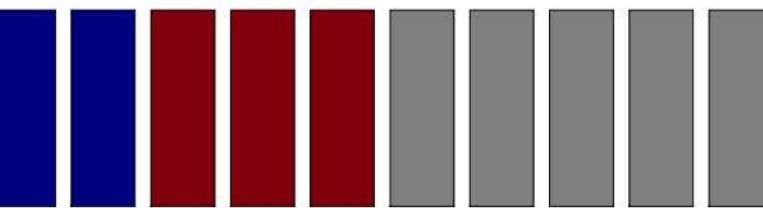


Losses in  
Bad year

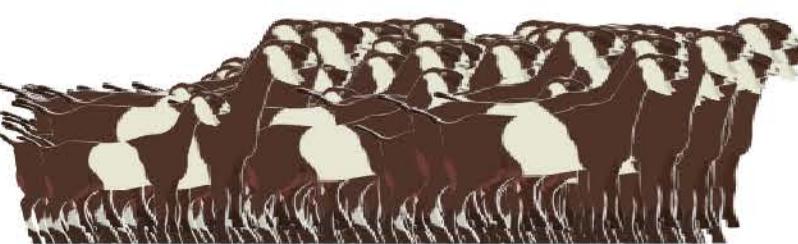
16



Choice 2



198



10



30

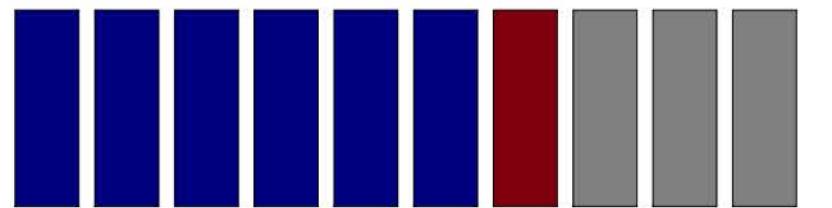


Choice 3

Status  
Quo

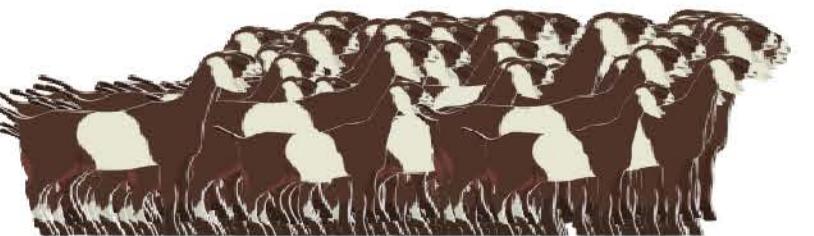
Choice 1

Effort



Number of Animals

180



Losses in Good year

18

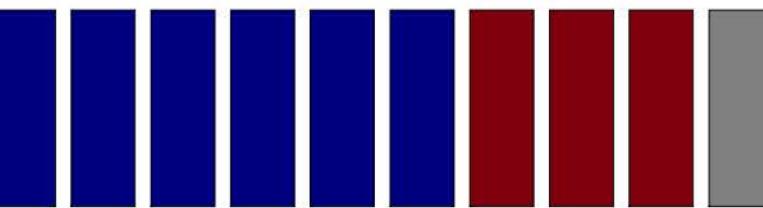


Losses in Bad year

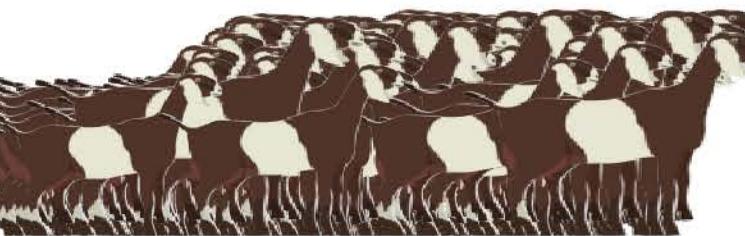
18



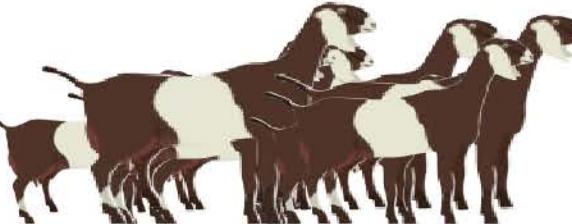
Choice 2



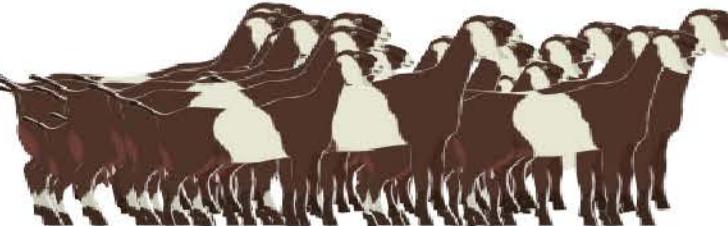
180



9



27

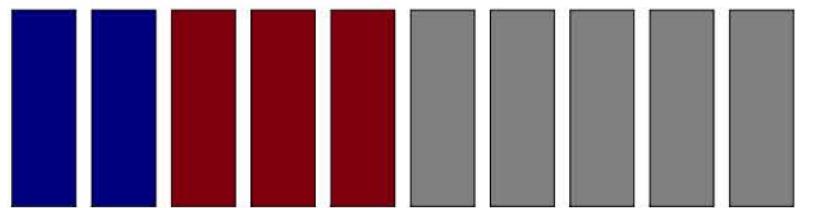


Choice 3

Status Quo

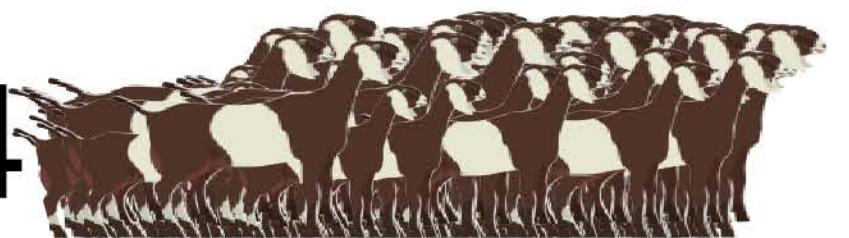
### Choice 1

Effort



Number of Animals

144

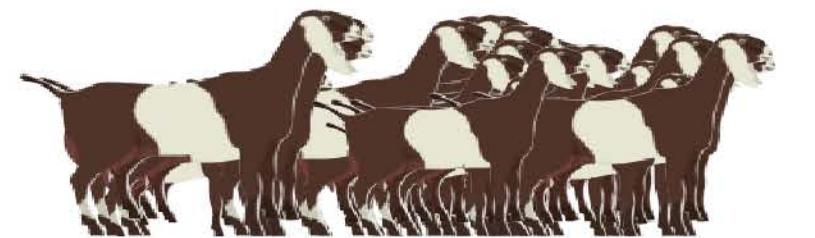


Losses in Good year

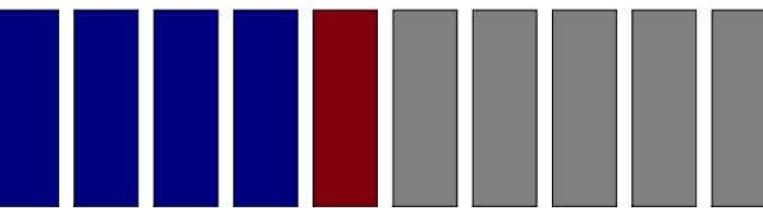
0

Losses in Bad year

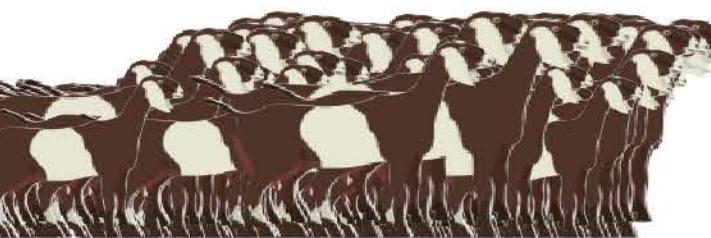
29



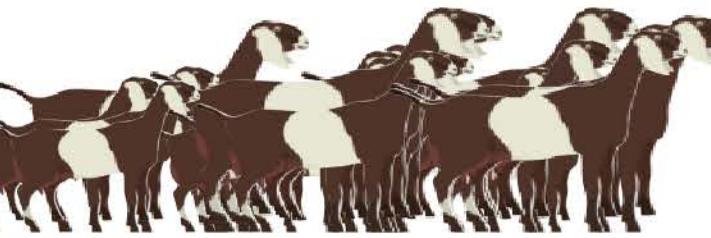
### Choice 2



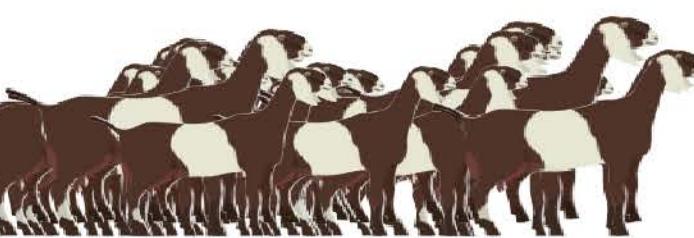
198



20



30



### Choice 3

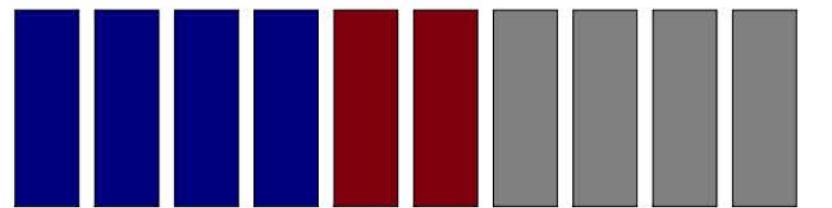
Status Quo

stg

179

Choice 1

Effort



Number of Animals

180

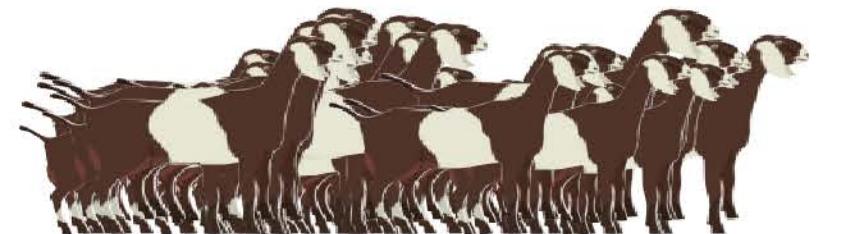


Losses in Good year

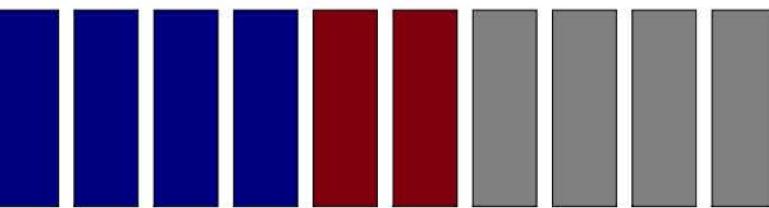
0

Losses in Bad year

36



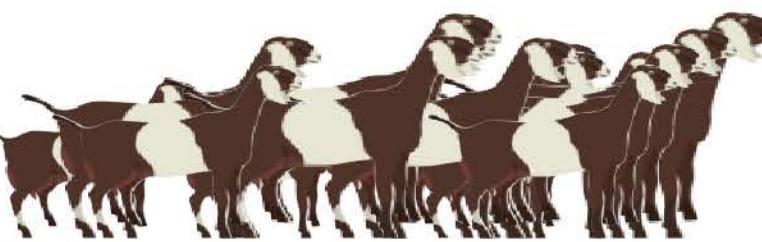
Choice 2



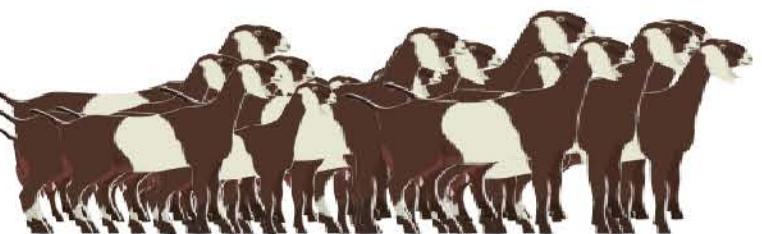
162



16



24



Choice 3

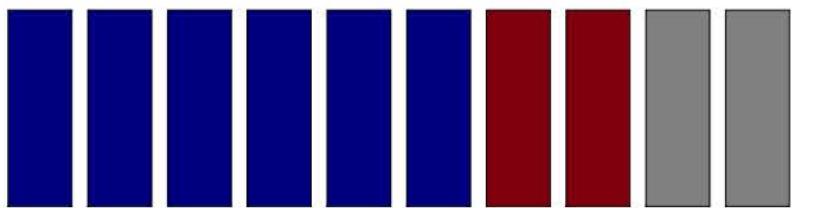
Status Quo

oyq

180

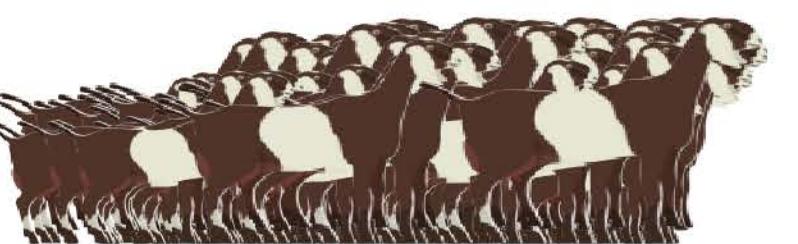
### Choice 1

Effort



Number of Animals

**160**



Losses in Good year

**16**

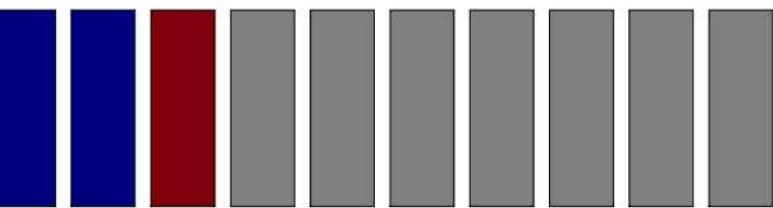


Losses in Bad year

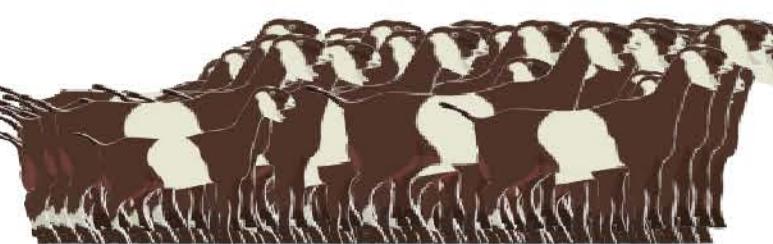
**24**



### Choice 2



**200**



**0**

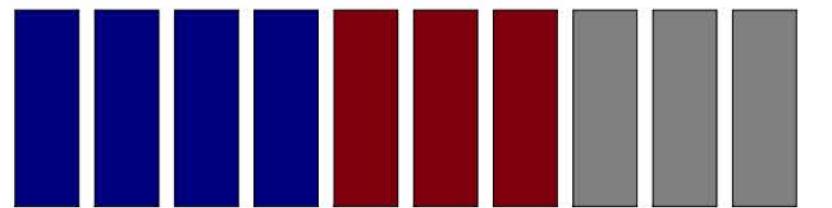


### Choice 3

Status Quo

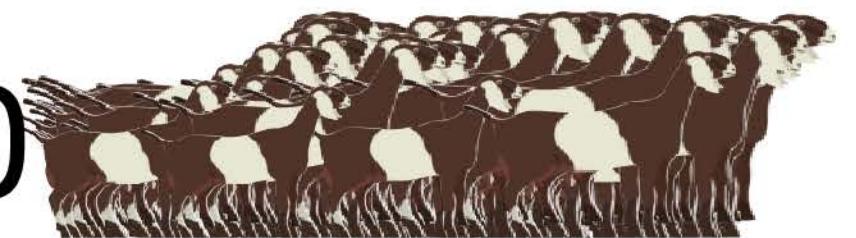
Choice 1

Effort



Number of Animals

200



Losses in Good year

20

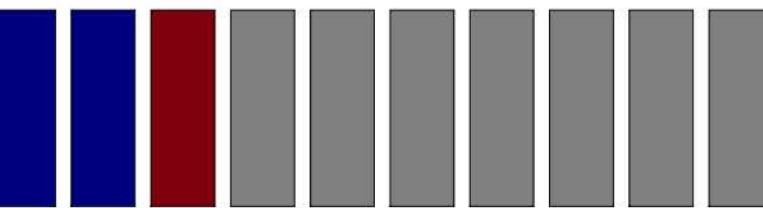


Losses in Bad year

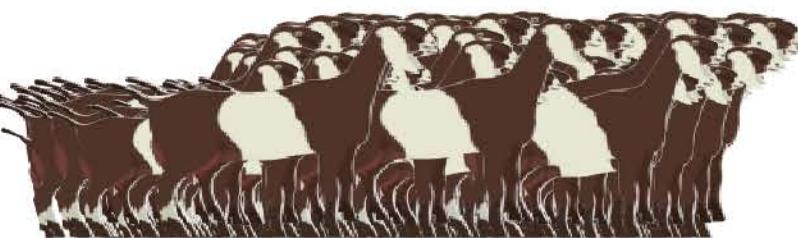
20



Choice 2



200



20



40

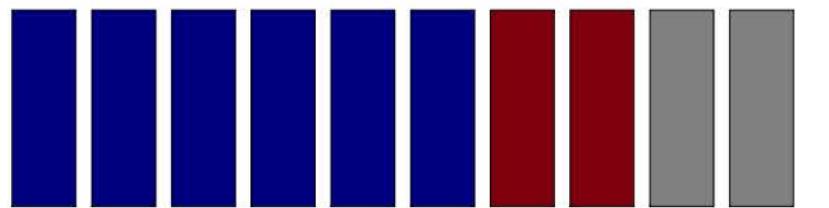


Choice 3

Status Quo

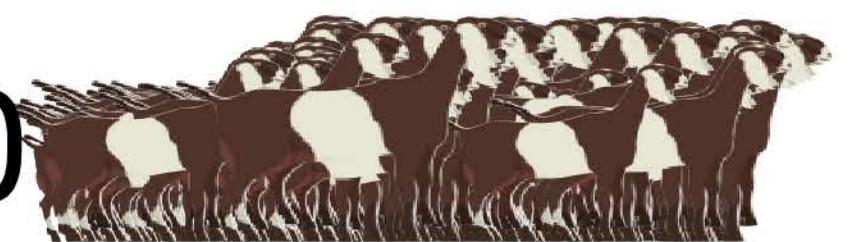
### Choice 1

Effort



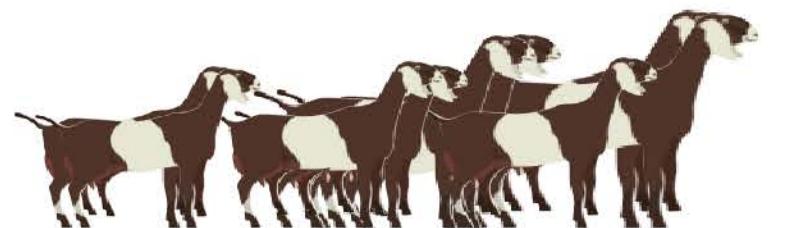
Number of Animals

**220**



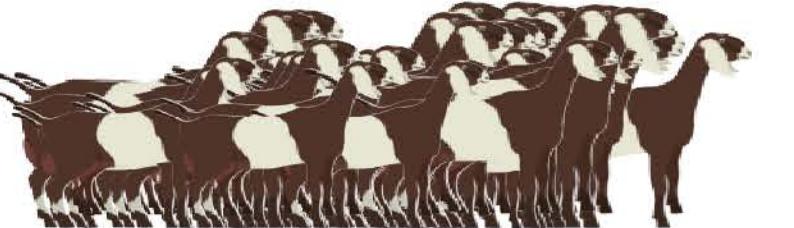
Losses in Good year

**11**

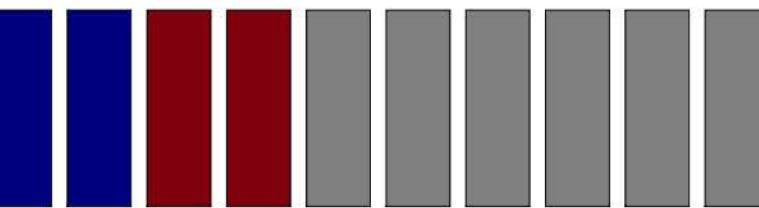


Losses in Bad year

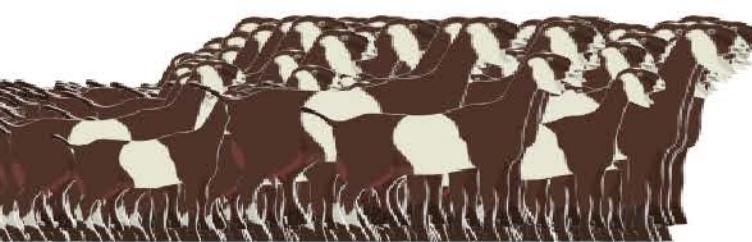
**44**



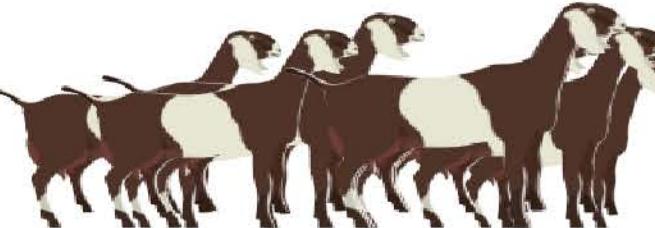
### Choice 2



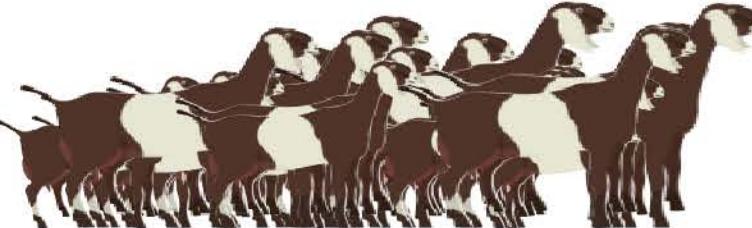
**180**



**9**



**27**

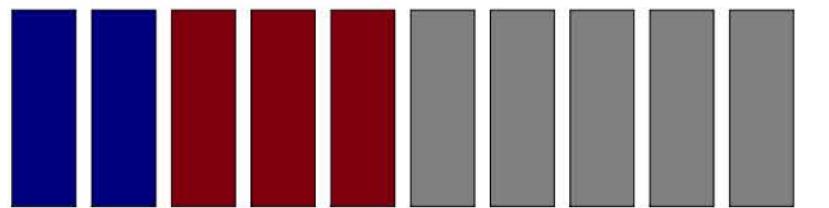


### Choice 3

Status Quo

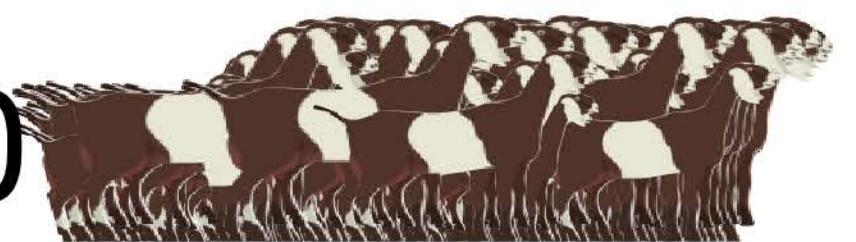
### Choice 1

Effort



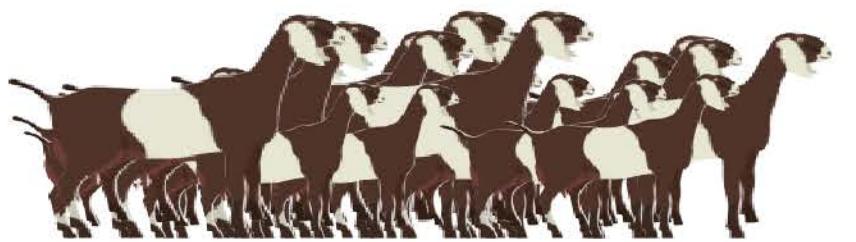
Number of Animals

**220**



Losses in Good year

**22**

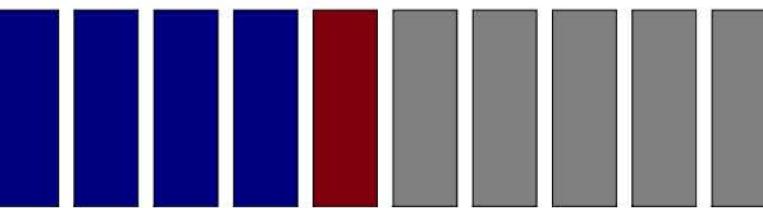


Losses in Bad year

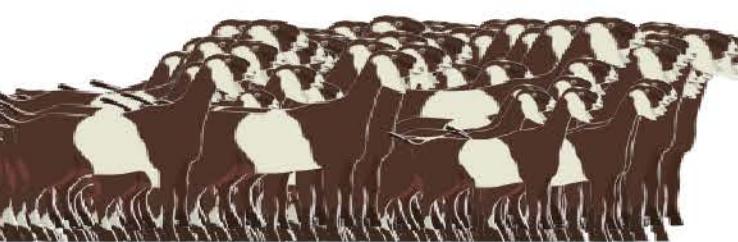
**22**



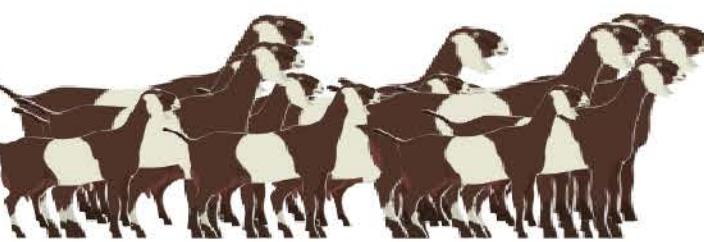
### Choice 2



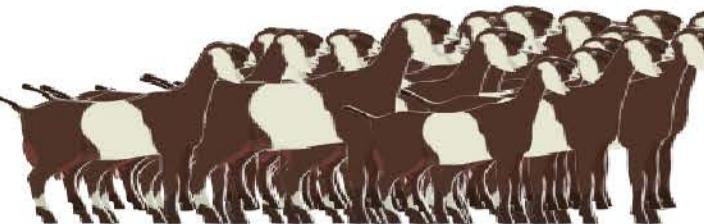
**160**



**16**



**32**

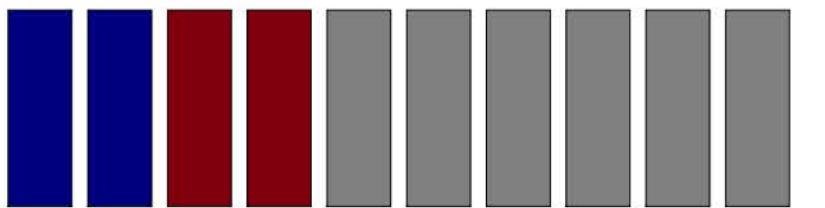


### Choice 3

Status Quo

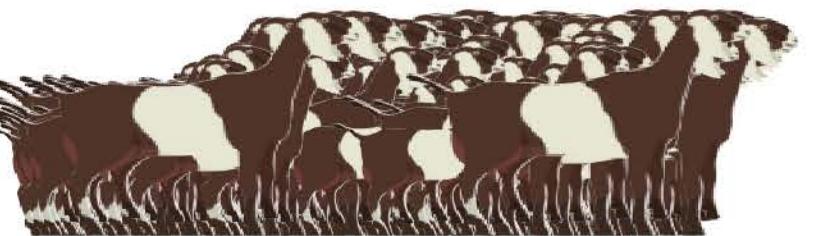
### Choice 1

Effort



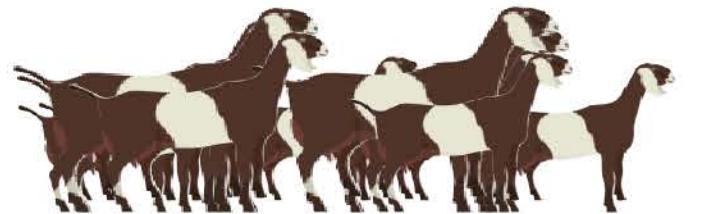
Number of Animals

**220**



Losses in Good year

**11**

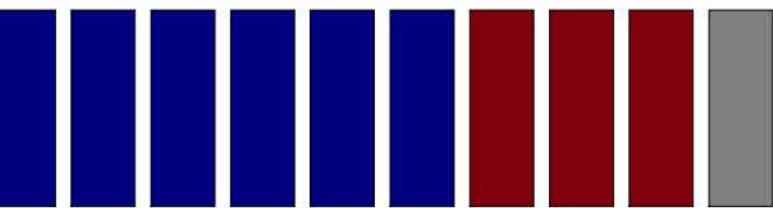


Losses in Bad year

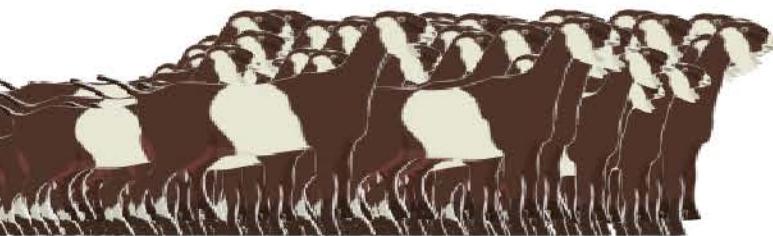
**44**



### Choice 2



**180**



**18**



**18**

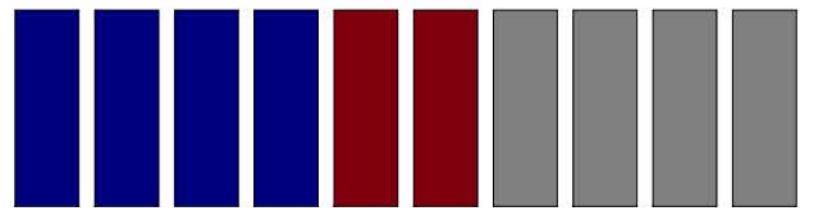


### Choice 3

Status Quo

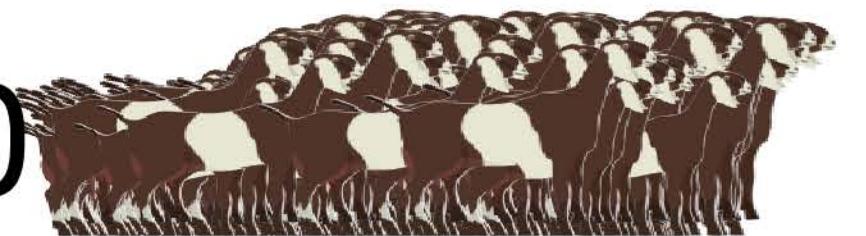
Choice 1

Effort



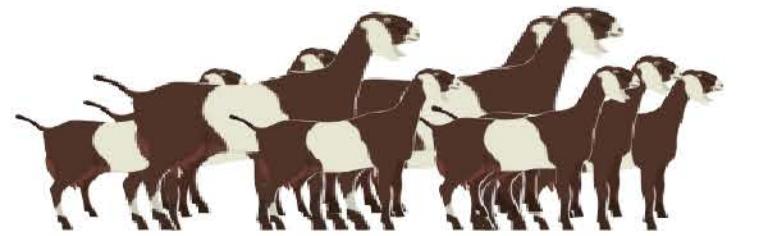
Number of Animals

200



Losses in Good year

10

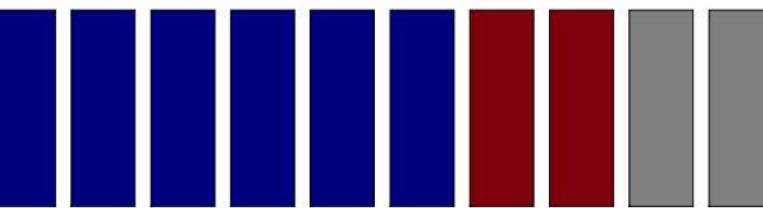


Losses in Bad year

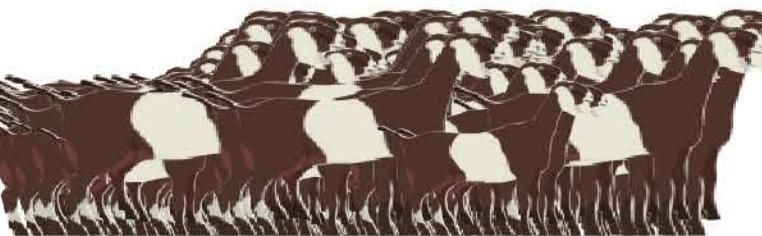
30



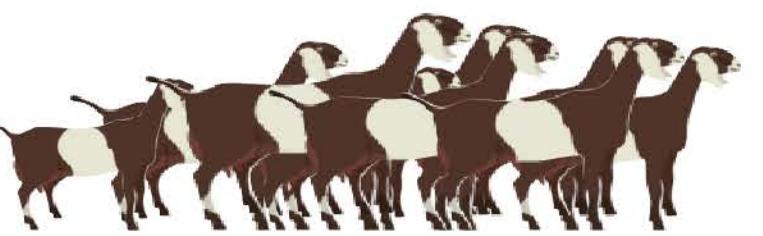
Choice 2



180



9



18

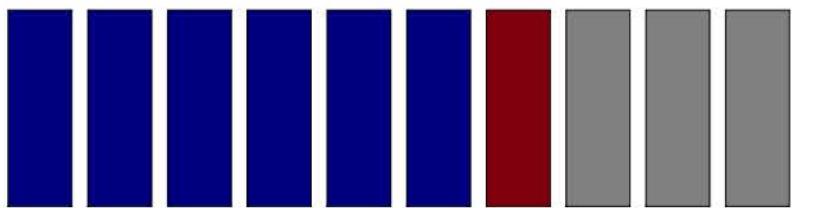


Choice 3

Status Quo

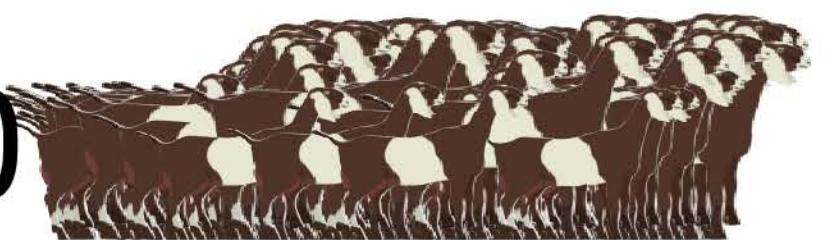
Choice 1

Effort



Number of Animals

160

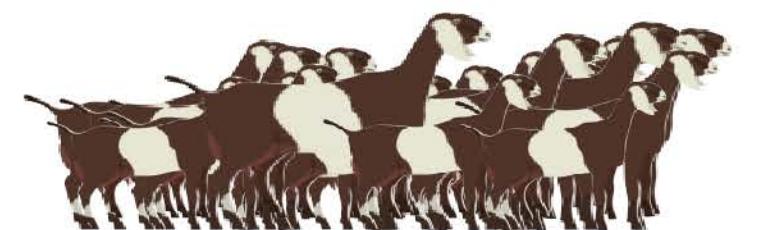


Losses in Good year

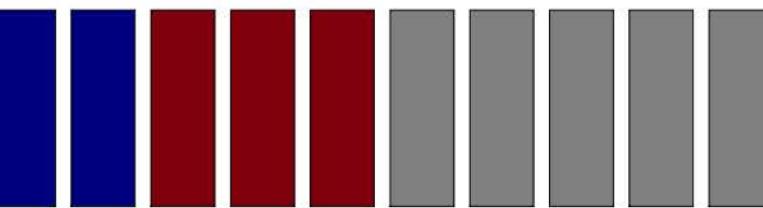
0

Losses in Bad year

24



Choice 2



200



20



20

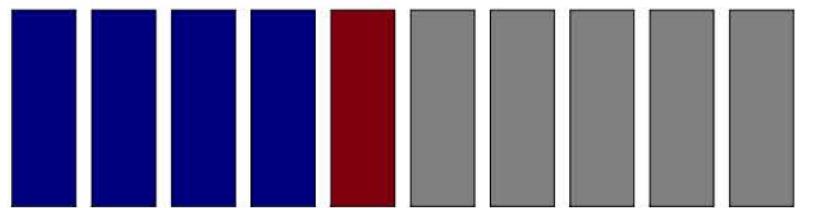


Choice 3

Status Quo

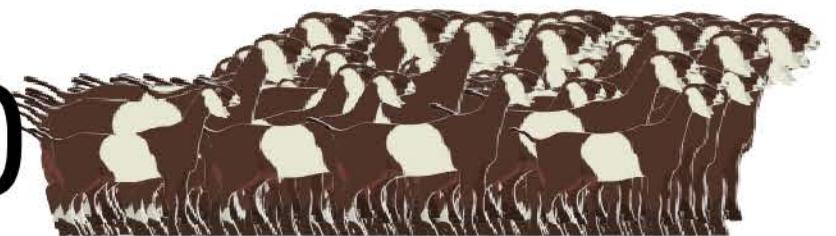
Choice 1

Effort



Number of Animals

180



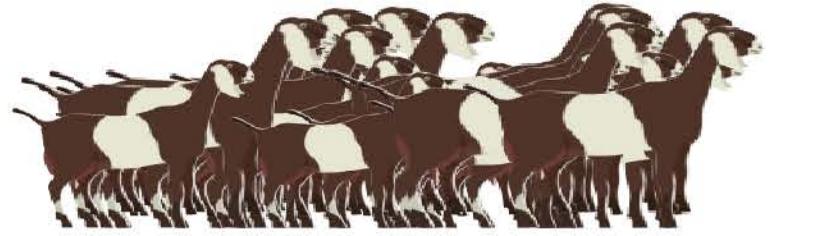
Losses in Good year

18



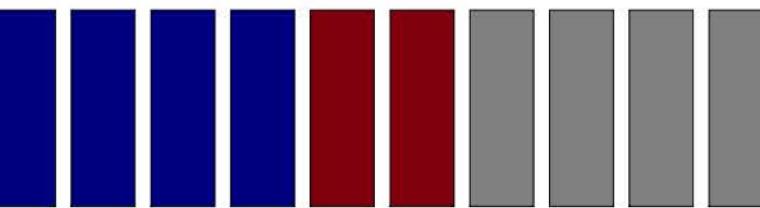
Losses in Bad year

27



hgz

Choice 2



220



0

44



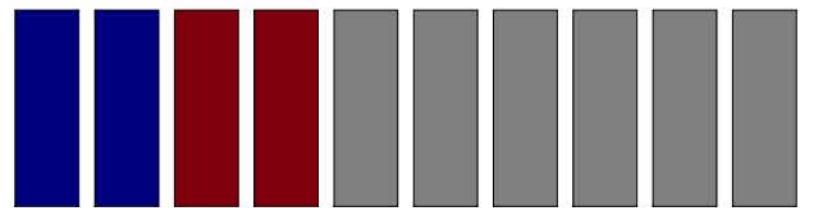
Choice 3

Status Quo

188

Choice 1

Effort



Number of Animals

200



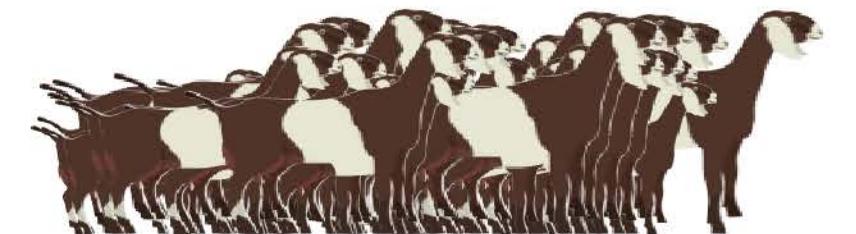
Losses in Good year

10

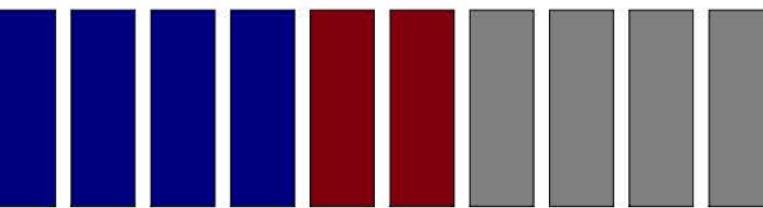


Losses in Bad year

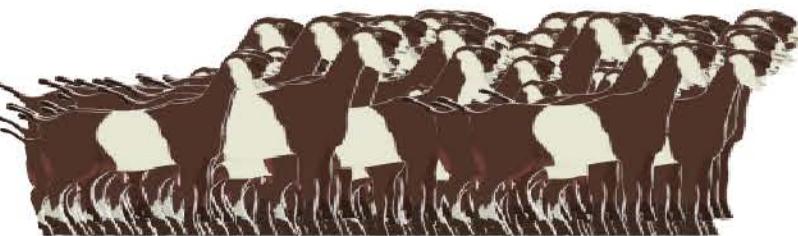
40



Choice 2



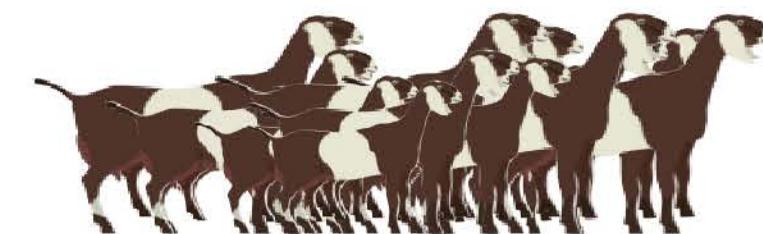
160



8



16

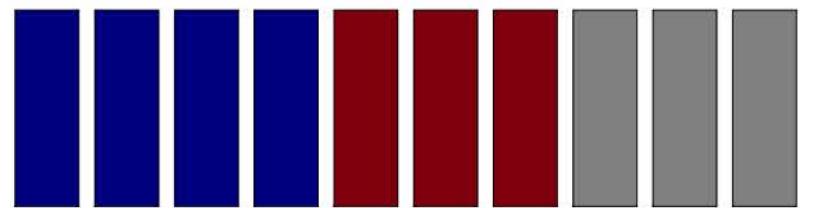


Choice 3

Status Quo

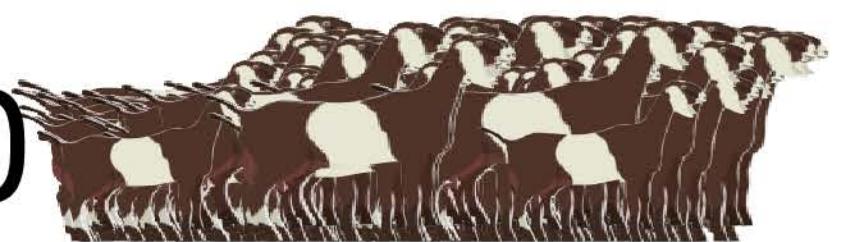
Choice 1

Effort



Number of Animals

180



Losses in Good year

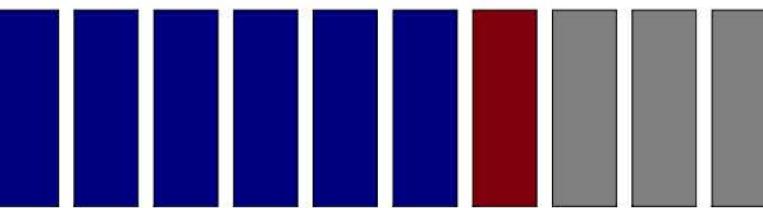
0

Losses in Bad year

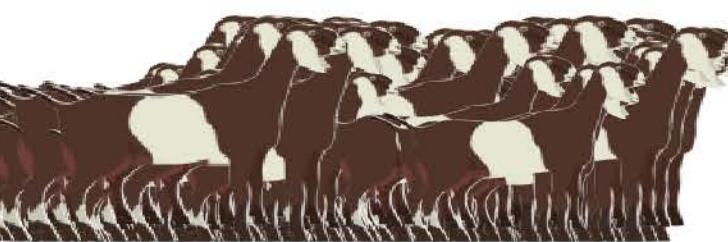
18



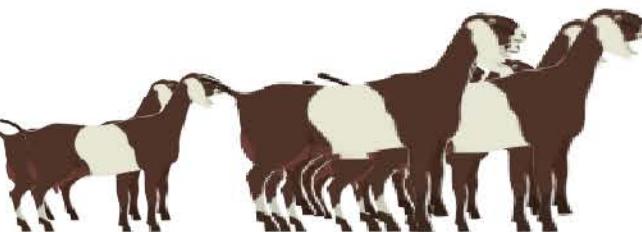
Choice 2



160



8



24



Choice 3

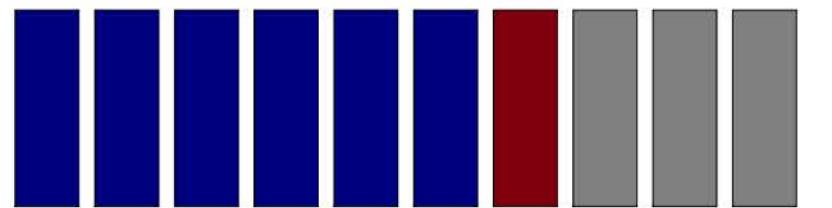
Status Quo

jpz

190

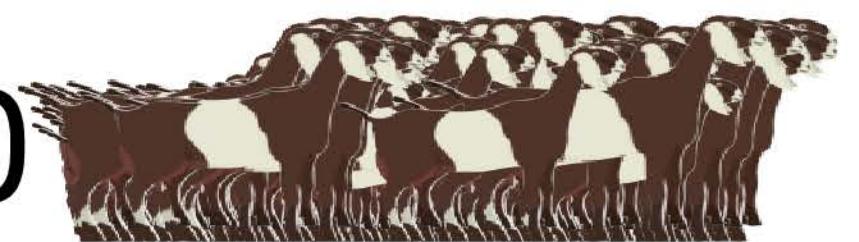
### Choice 1

Effort



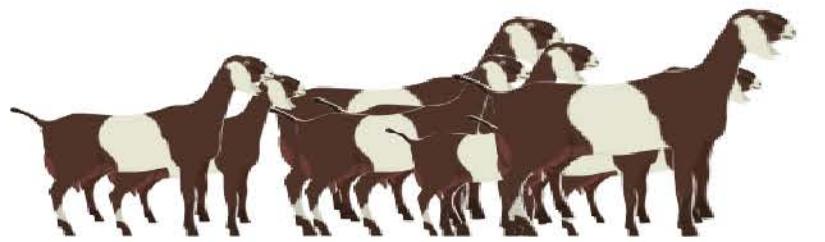
Number of Animals

**180**



Losses in Good year

**9**

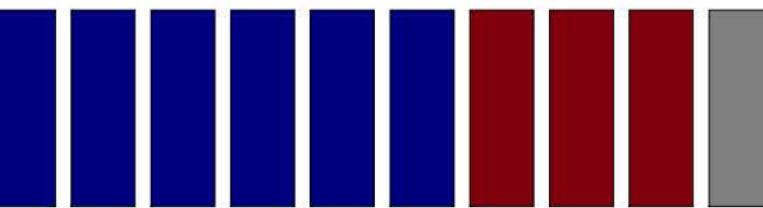


Losses in Bad year

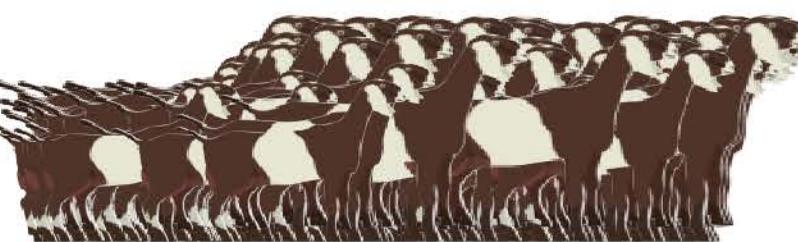
**27**



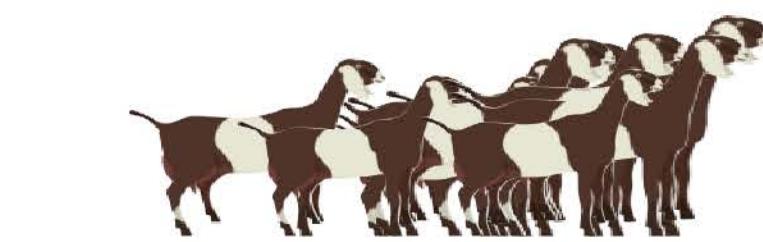
### Choice 2



**220**



**11**



**33**

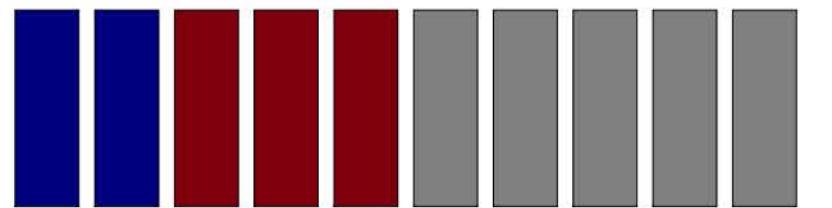


### Choice 3

Status Quo

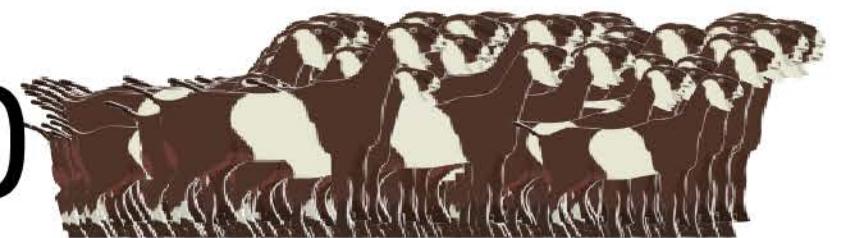
Choice 1

Effort



Number of  
Animals

160

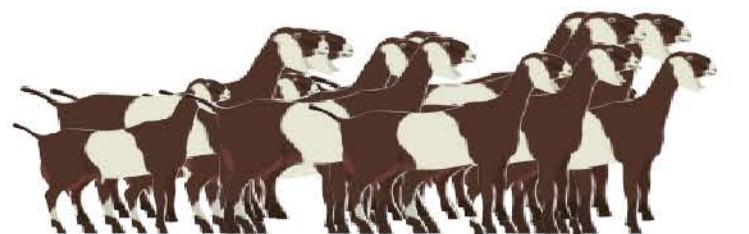


Losses in  
Good year

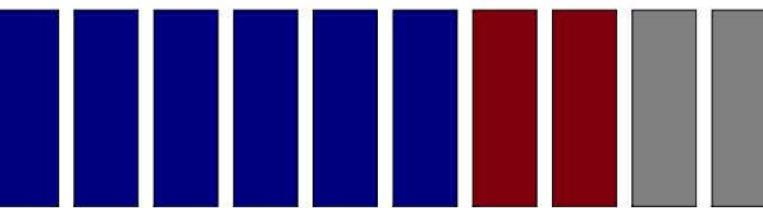
0

Losses in  
Bad year

16



Choice 2

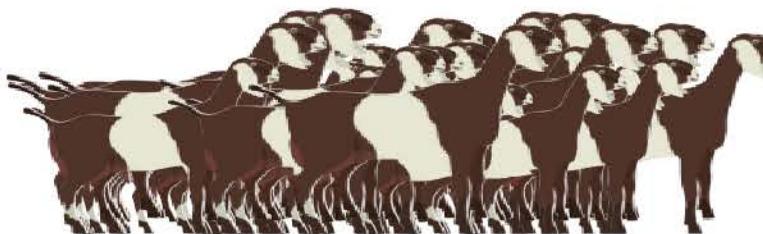


200



0

40



Choice 3

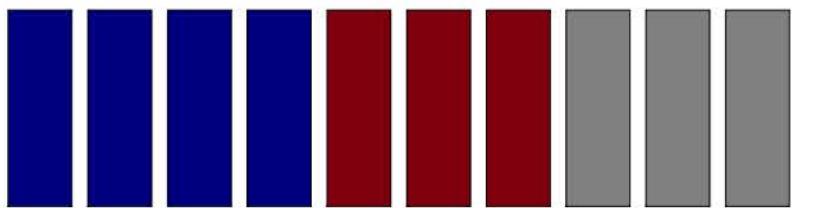
Status  
Quo

ulo

192

### Choice 1

Effort



Number of Animals

160

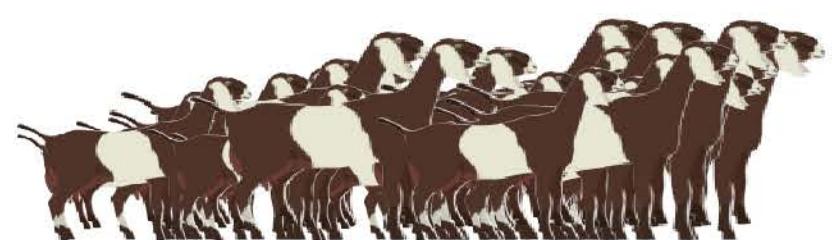


Losses in Good year

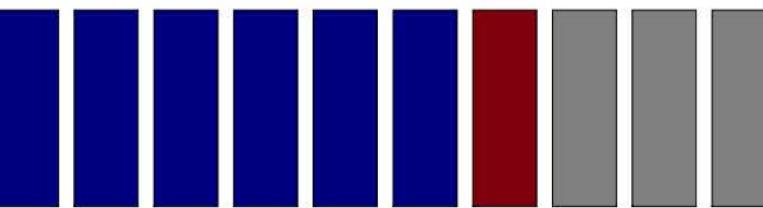
0

Losses in Bad year

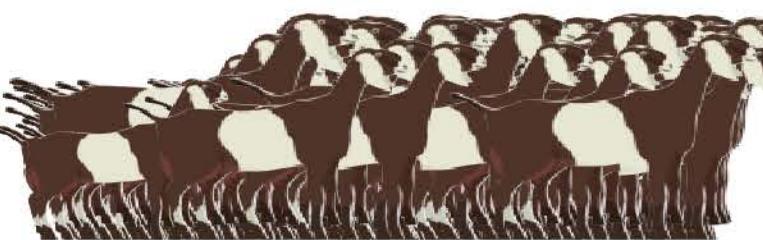
32



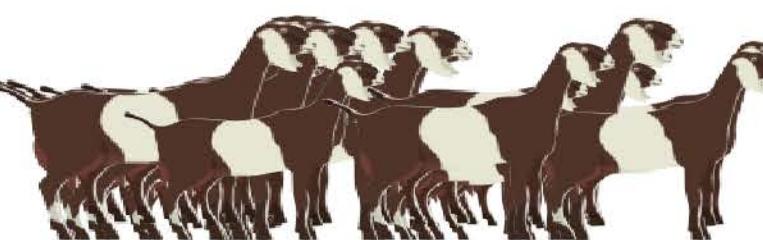
### Choice 2



220



22



22

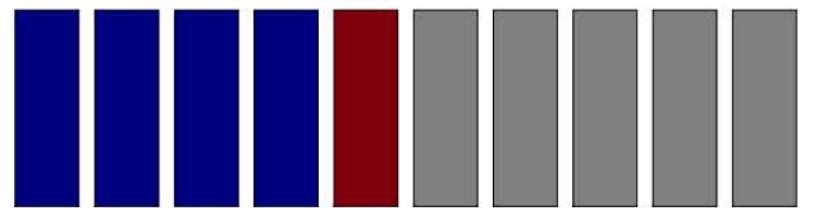


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**220**



Losses in Good year

**11**



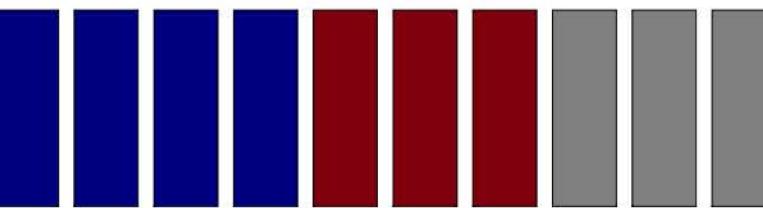
Losses in Bad year

**33**

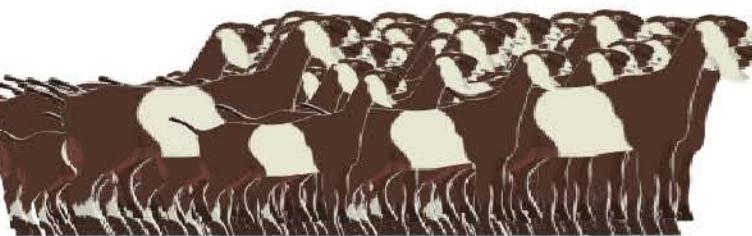


uts

### Choice 2



**160**



**0**

**32**



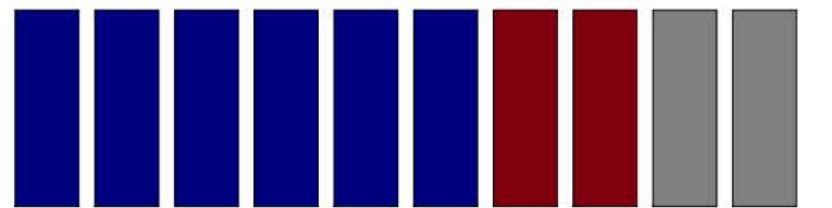
### Choice 3

Status Quo

**194**

Choice 1

Effort



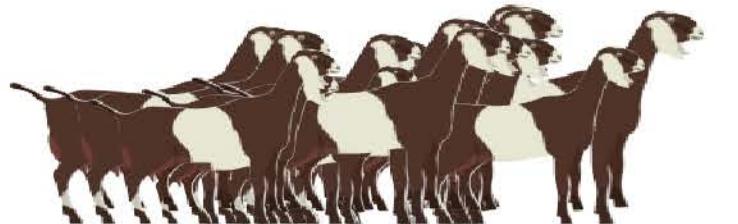
Number of  
Animals

180



Losses in  
Good year

18

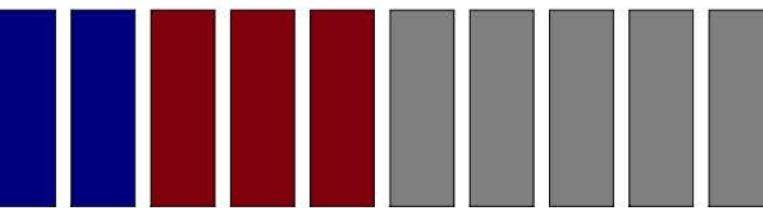


Losses in  
Bad year

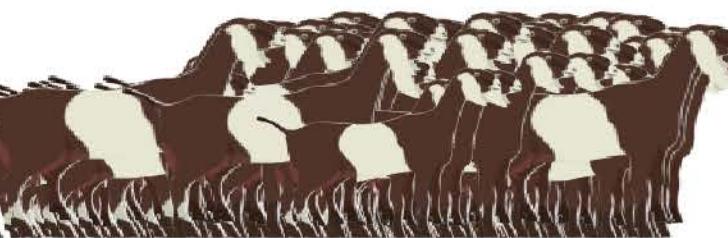
27



Choice 2



160



0

16



Choice 3

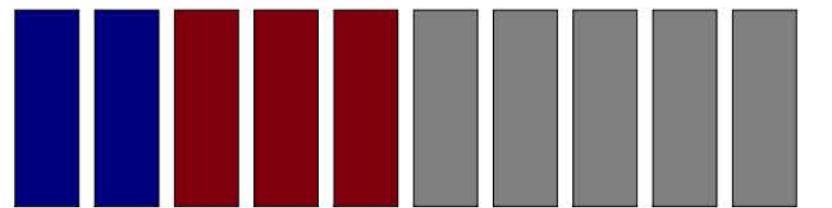
Status  
Quo

fcs

195

### Choice 1

Effort



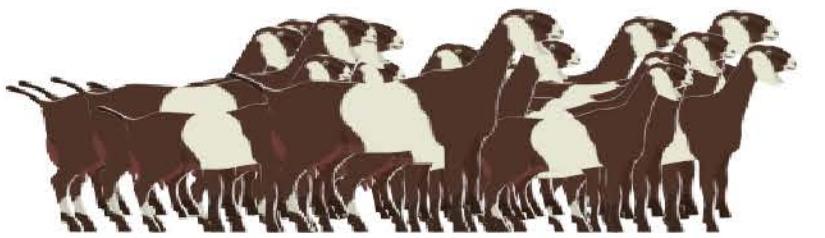
Number of Animals

**220**



Losses in Good year

**22**

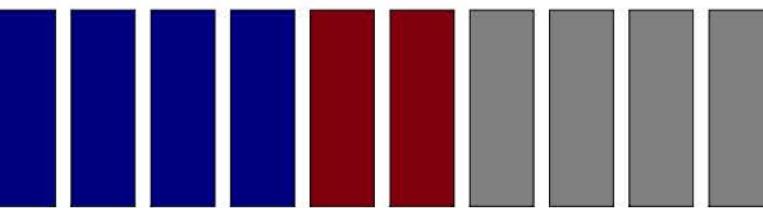


Losses in Bad year

**44**



### Choice 2



**180**



**0**



### Choice 3

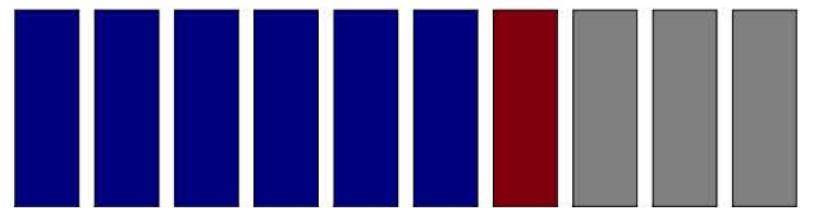
Status Quo

**36**



### Choice 1

Effort



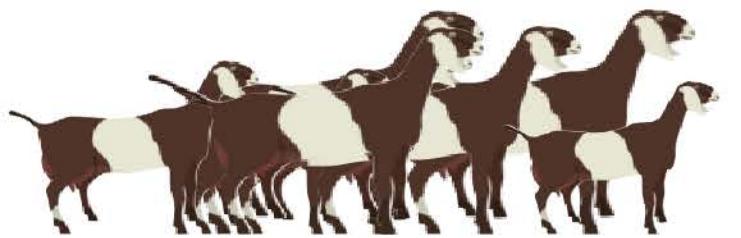
Number of Animals

180



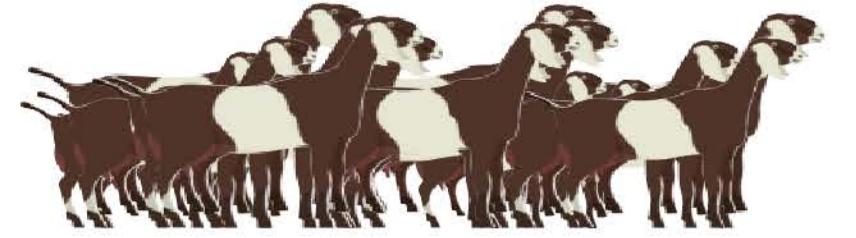
Losses in Good year

9

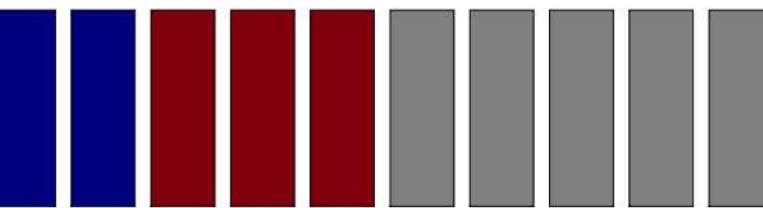


Losses in Bad year

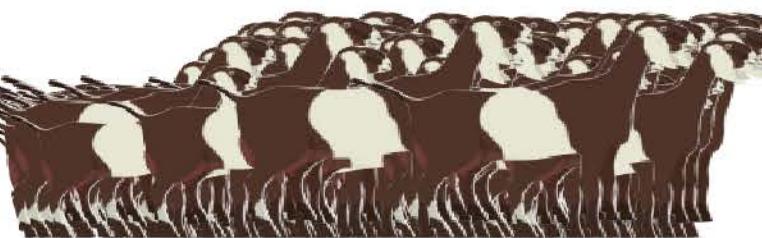
18



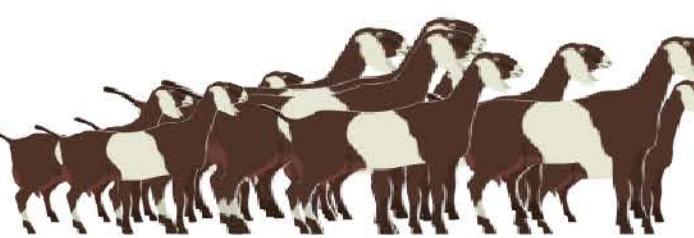
### Choice 2



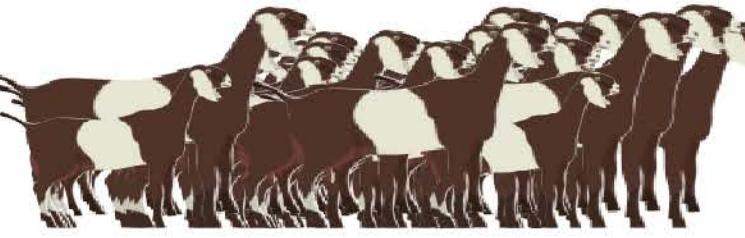
220



11



33

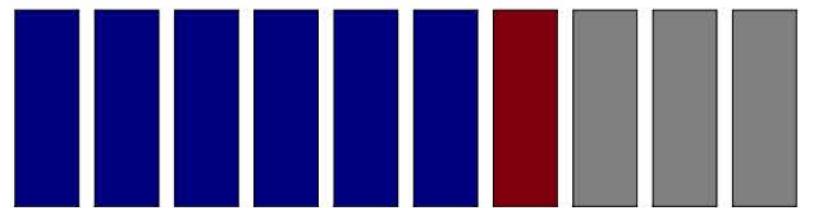


### Choice 3

Status Quo

Choice 1

Effort



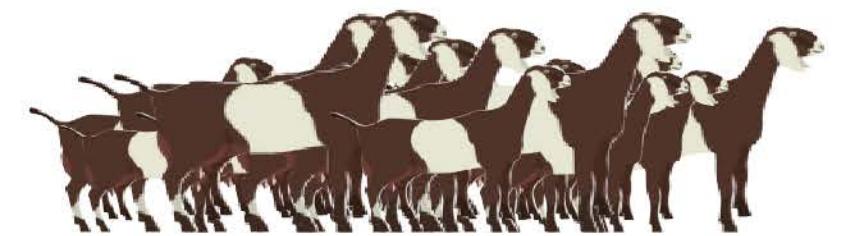
Number of Animals

200



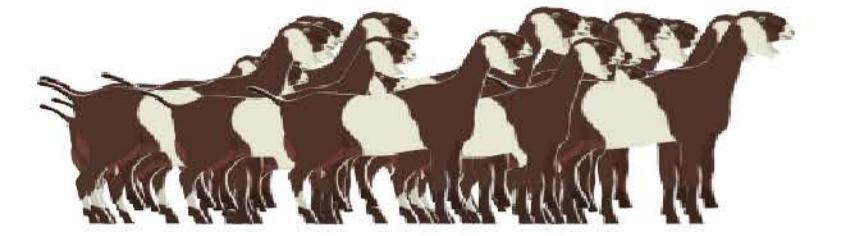
Losses in Good year

20

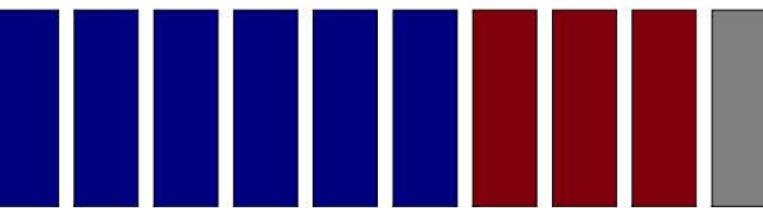


Losses in Bad year

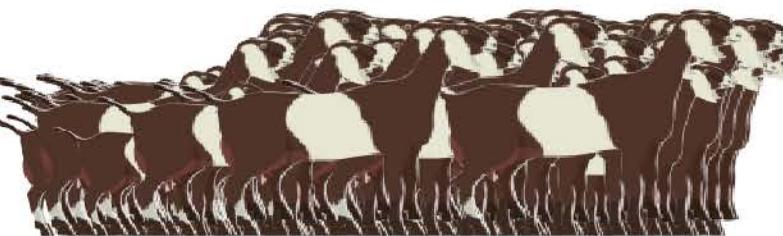
20



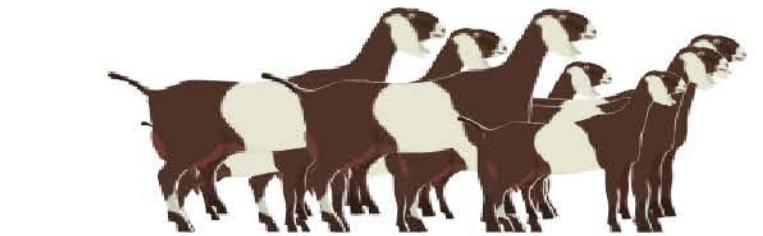
Choice 2



200



10



30

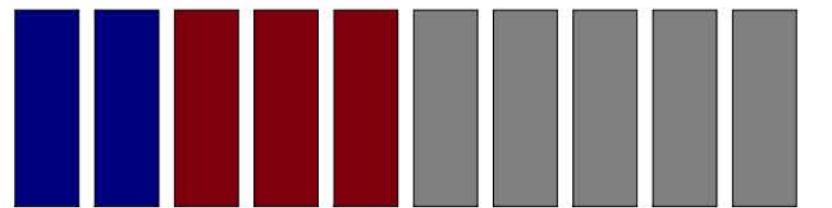


Choice 3

Status Quo

Choice 1

Effort



Number of Animals

160



Losses in Good year

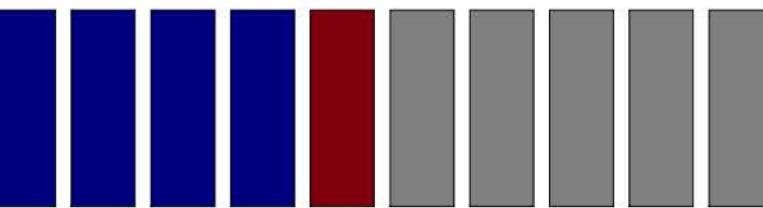
0

Losses in Bad year

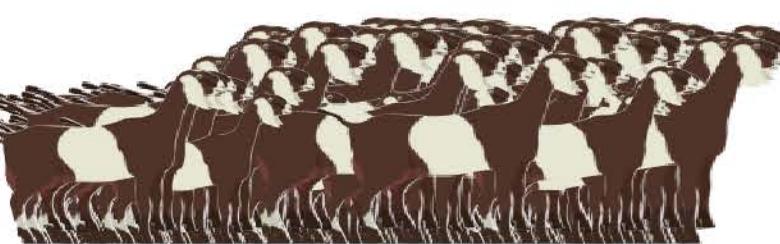
32



Choice 2



220



22



33

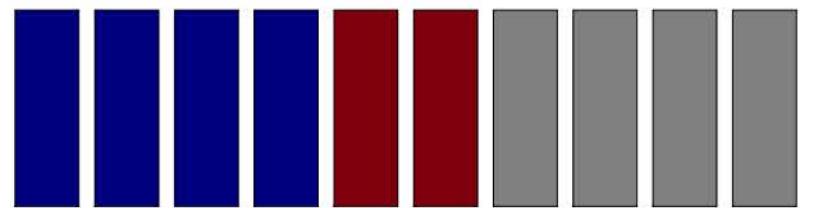


Choice 3

Status Quo

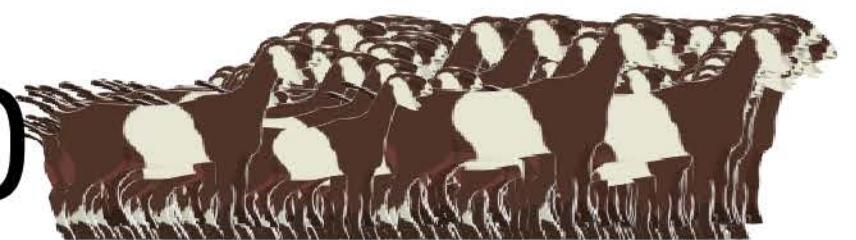
Choice 1

Effort



Number of  
Animals

200



Losses in  
Good year

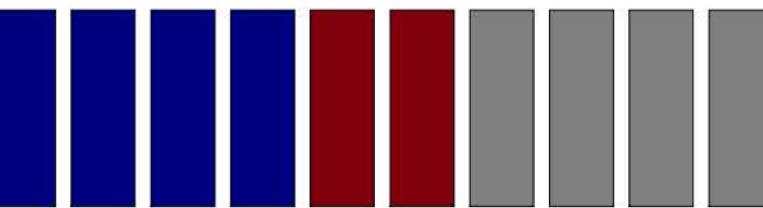
0

Losses in  
Bad year

40



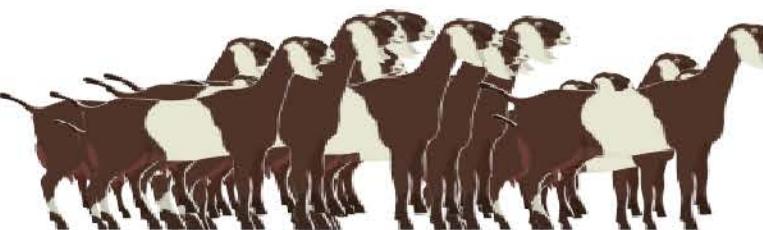
Choice 2



180



18



27



Choice 3

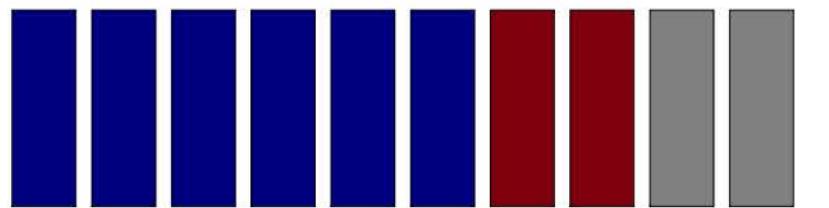
Status  
Quo

ixe

200

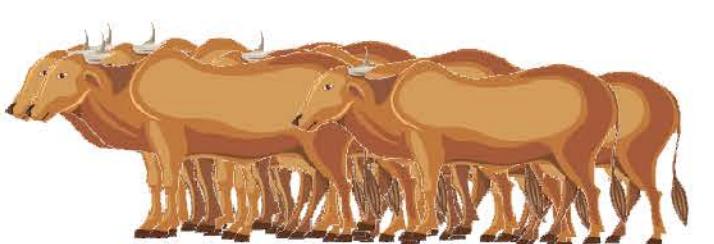
### Choice 1

Effort



Number of Animals

**16**



Losses in Good year

**2**

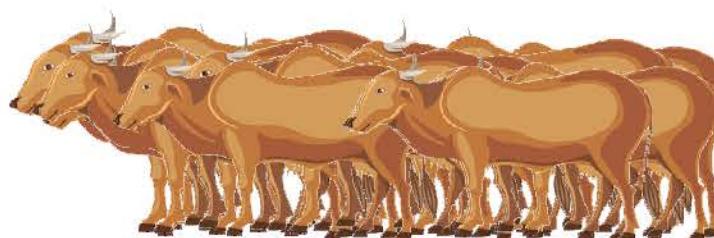
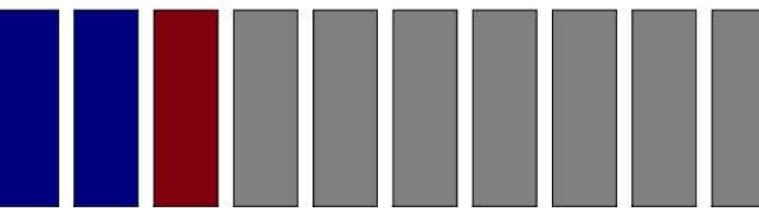


Losses in Bad year

**2**



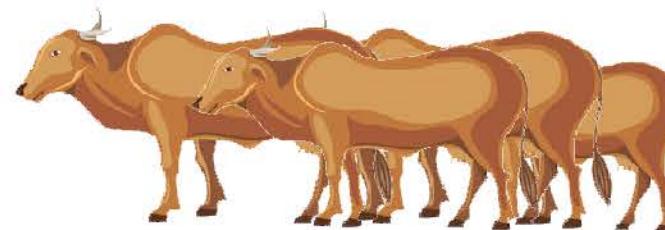
### Choice 2



20

0

4

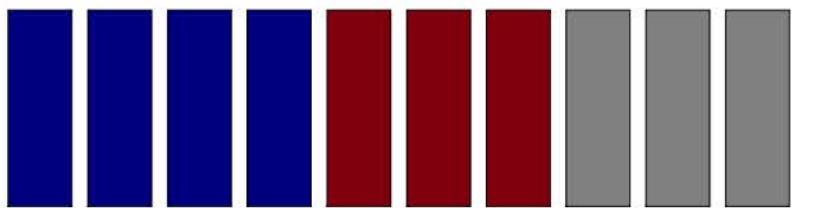


### Choice 3

Status Quo

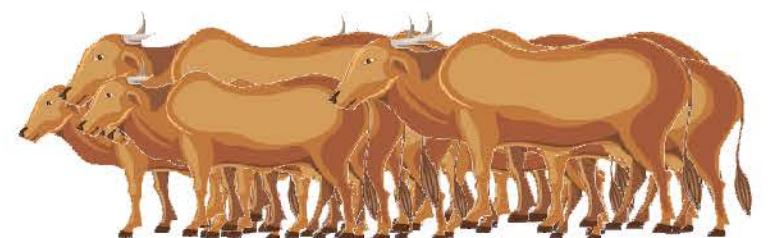
### Choice 1

Effort



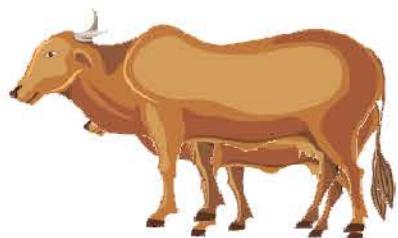
Number of  
Animals

20



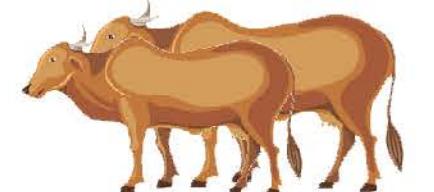
Losses in  
Good year

2

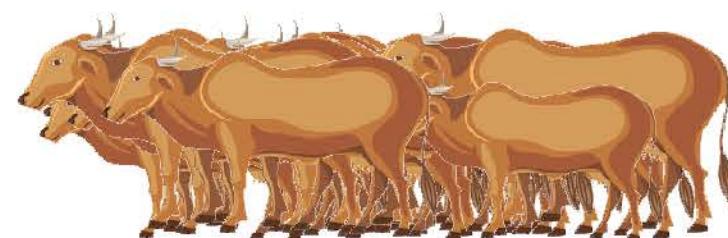
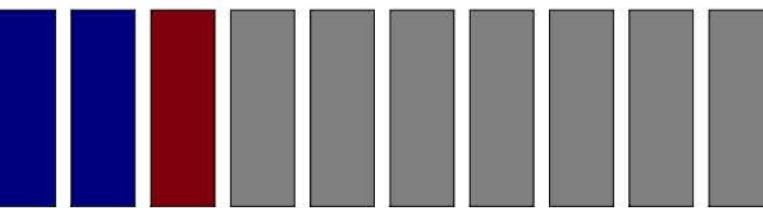


Losses in  
Bad year

2



### Choice 2



20



2



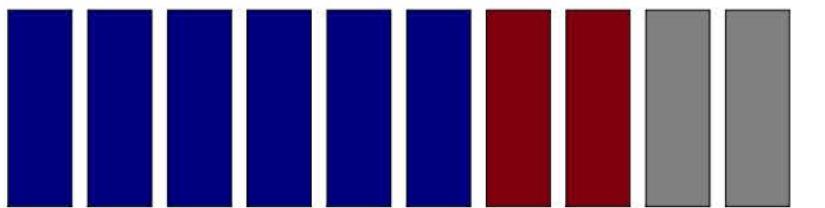
4

### Choice 3

Status  
Quo

### Choice 1

Effort



Number of Animals

**22**



Losses in Good year

**1**



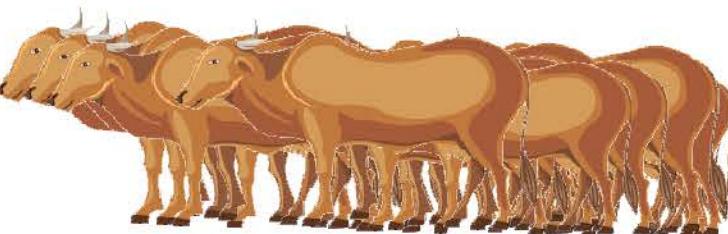
Losses in Bad year

**4**

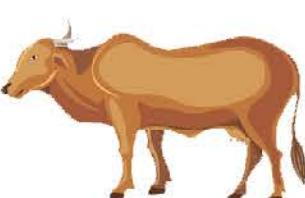


### Choice 2

18



1



3

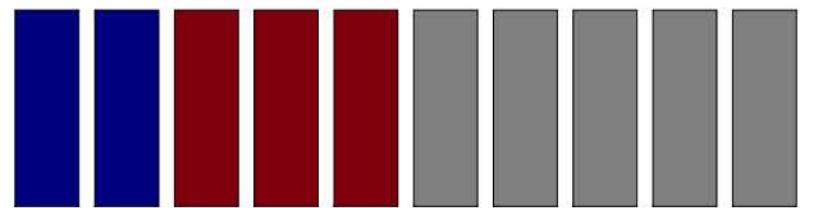


### Choice 3

Status Quo

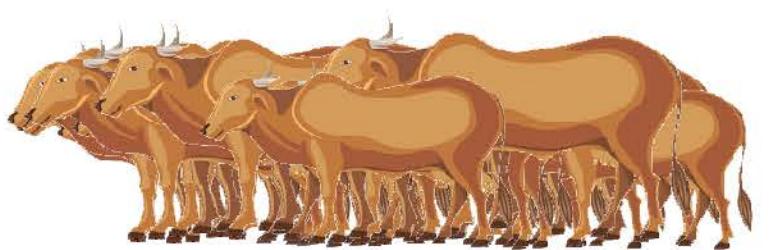
### Choice 1

Effort



Number of Animals

**22**



Losses in Good year

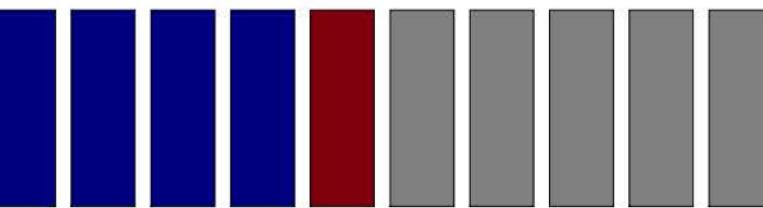
**2**

Losses in Bad year

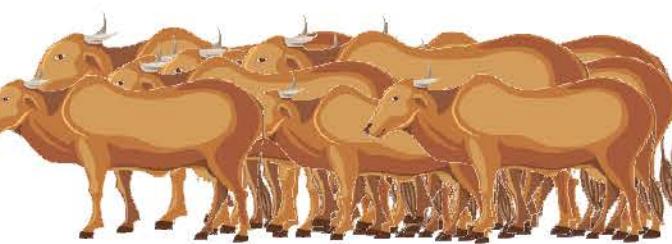
**2**



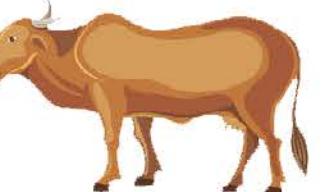
### Choice 2



16



2



3

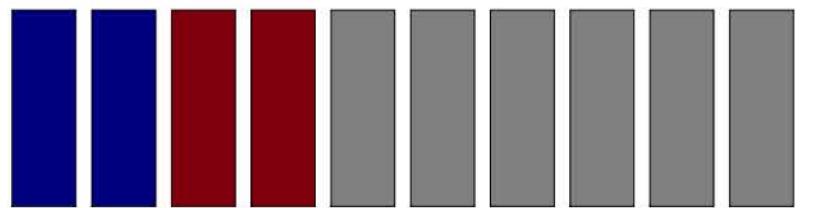


### Choice 3

Status Quo

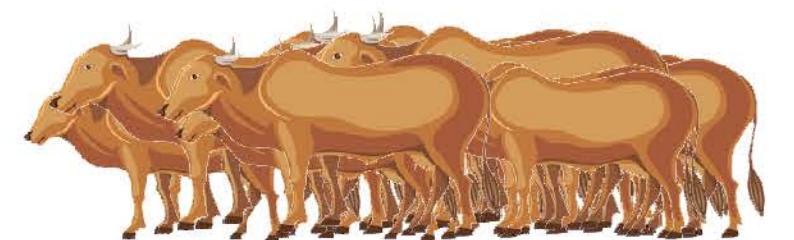
### Choice 1

Effort



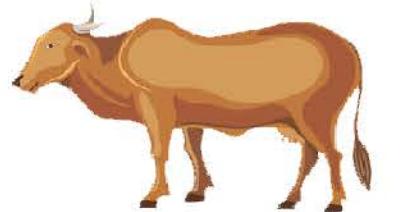
Number of Animals

**22**



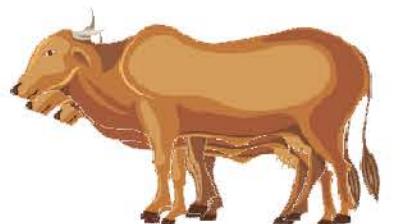
Losses in Good year

**1**

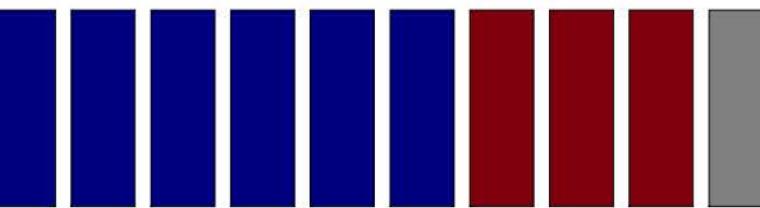


Losses in Bad year

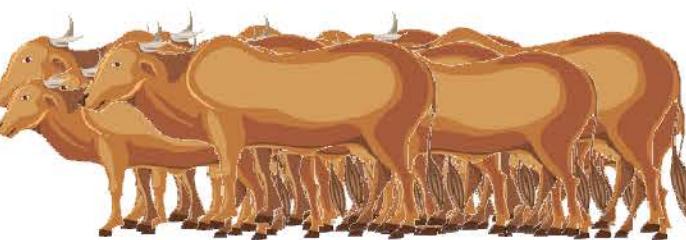
**4**



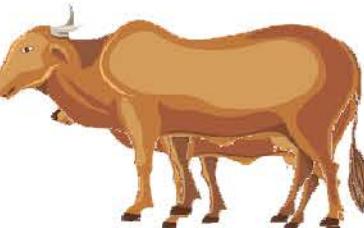
### Choice 2



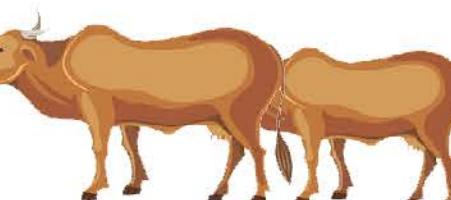
**18**



**2**



**2**

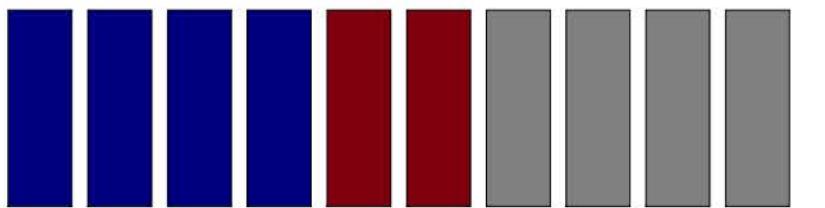


### Choice 3

Status Quo

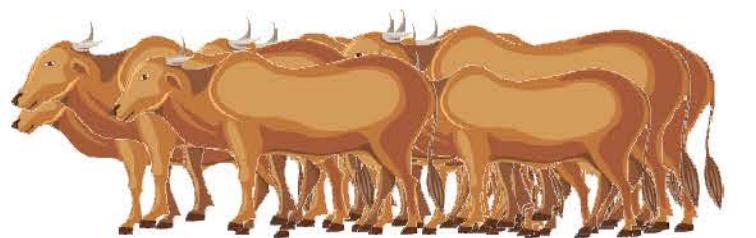
### Choice 1

Effort



Number of  
Animals

**20**



Losses in  
Good year

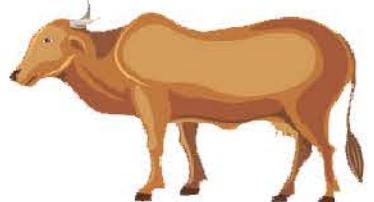
**1**

### Choice 2

18



1



2

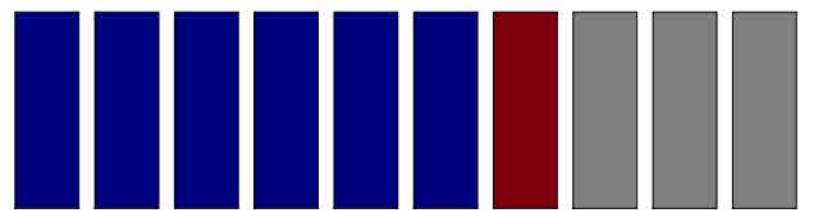


### Choice 3

Status  
Quo

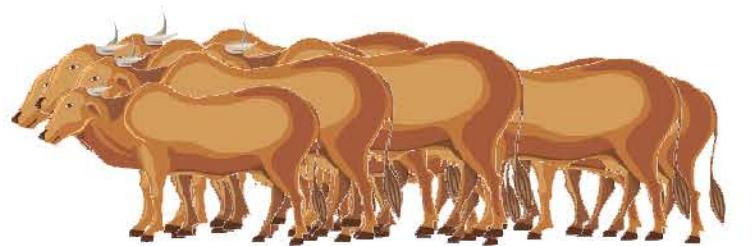
### Choice 1

Effort



Number of Animals

16

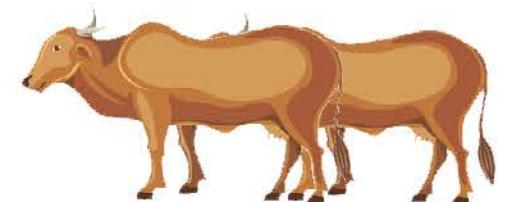


Losses in Good year

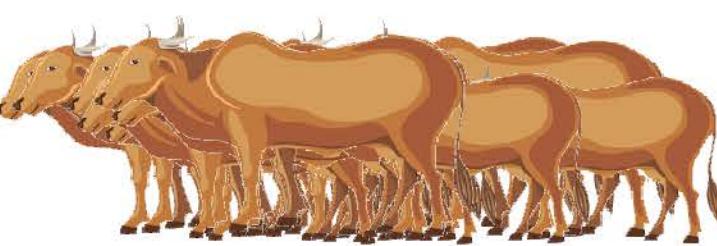
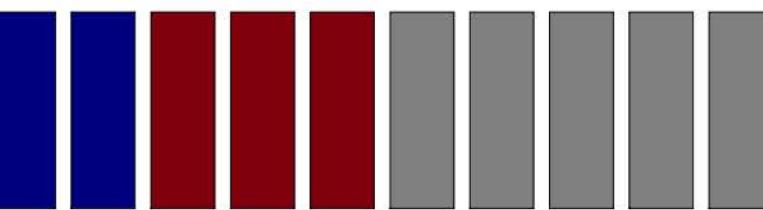
0

Losses in Bad year

2



### Choice 2



20

2

2

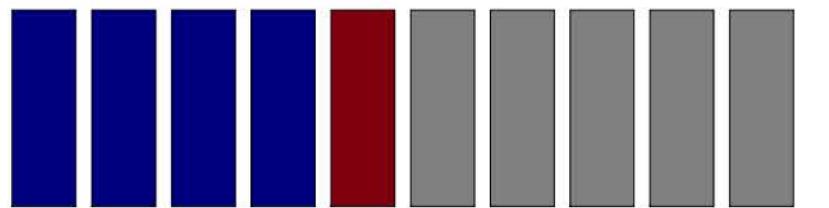


### Choice 3

Status Quo

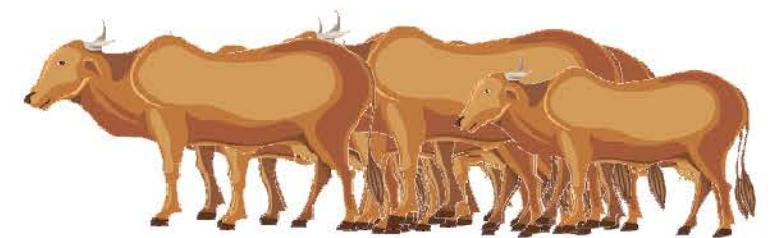
### Choice 1

Effort



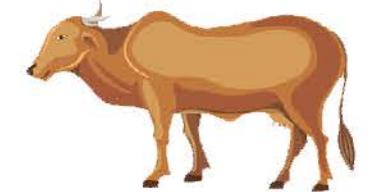
Number of Animals

**18**



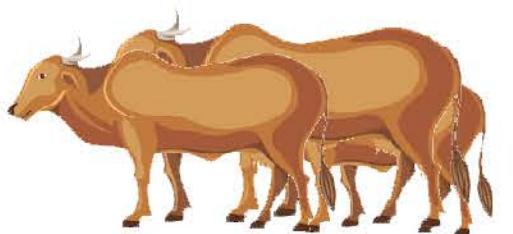
Losses in Good year

**2**



Losses in Bad year

**3**

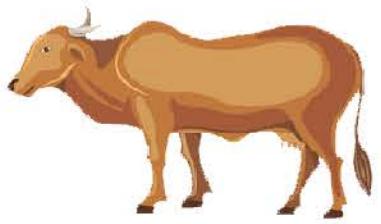


### Choice 2

**22**



**0**



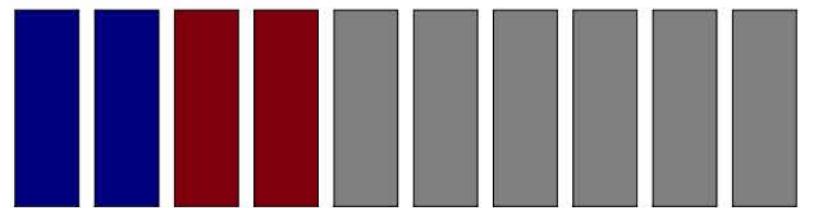
**4**

### Choice 3

Status Quo

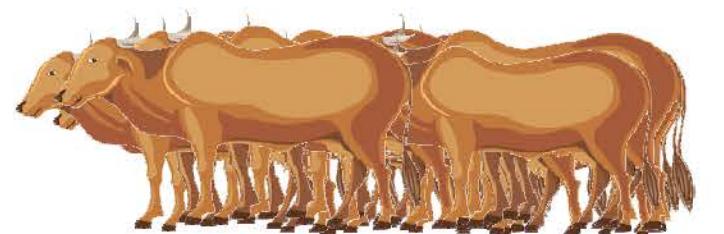
### Choice 1

Effort



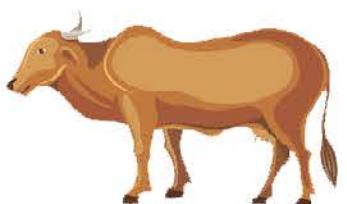
Number of Animals

20



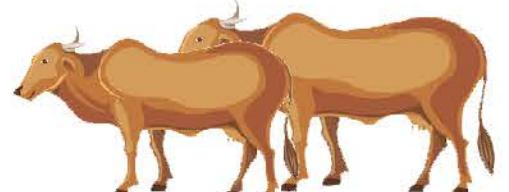
Losses in Good year

1

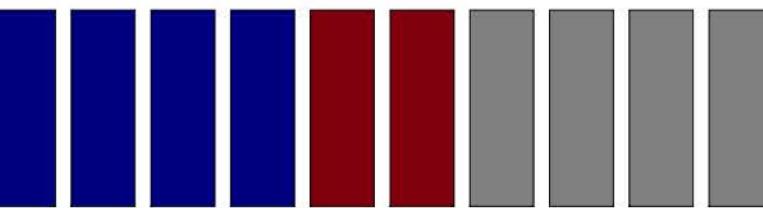


Losses in Bad year

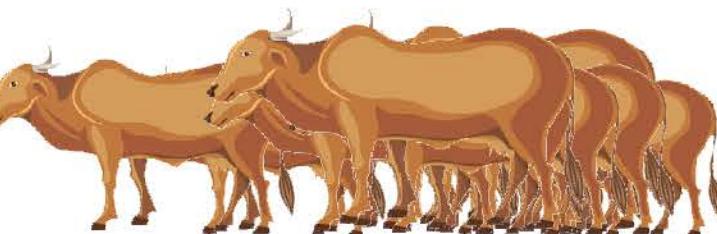
4



### Choice 2



16



1



2

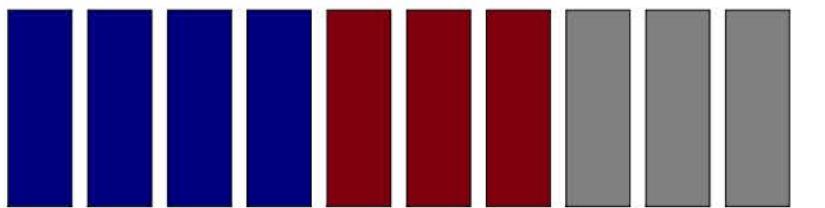


### Choice 3

Status Quo

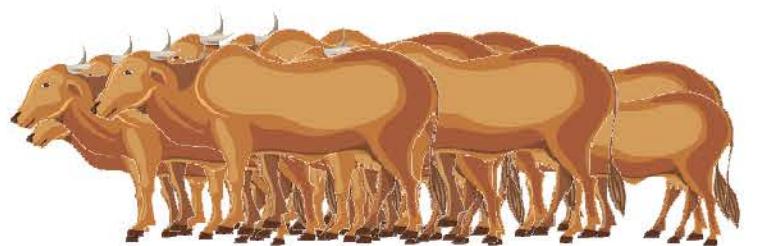
### Choice 1

Effort



Number of Animals

18



Losses in Good year

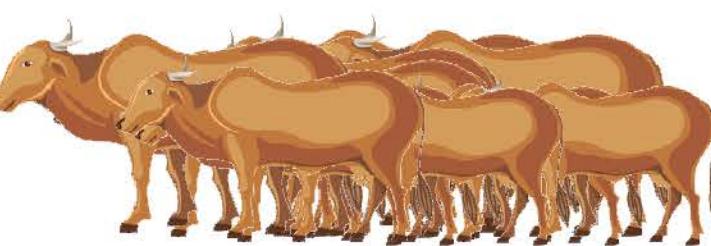
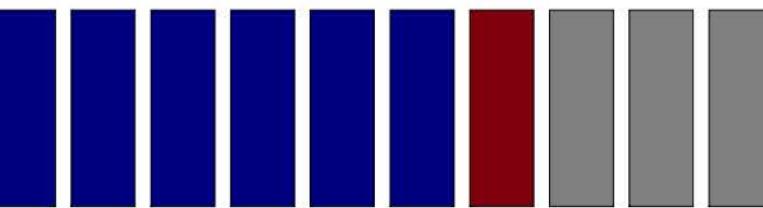
0

Losses in Bad year

2



### Choice 2

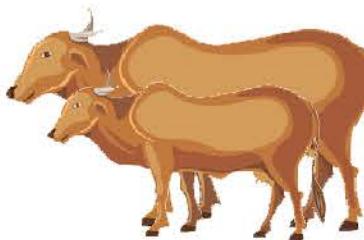


16

1



2

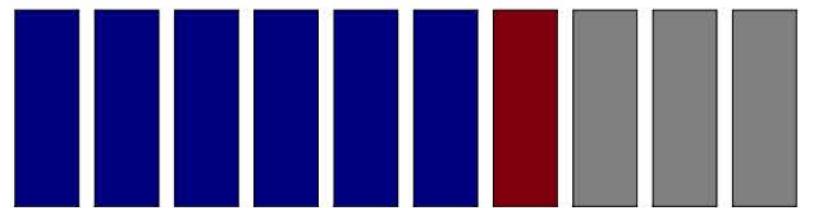


### Choice 3

Status Quo

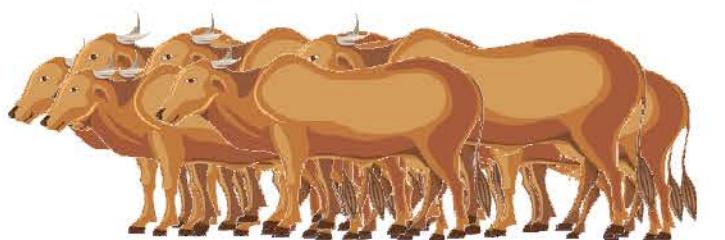
### Choice 1

Effort



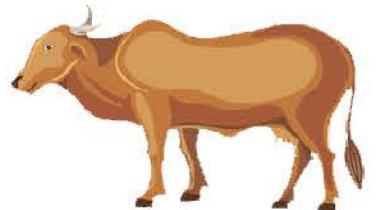
Number of Animals

**18**



Losses in Good year

**1**

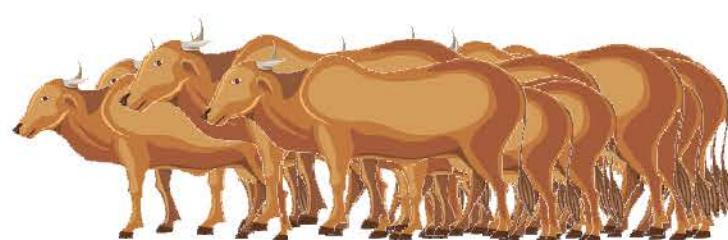
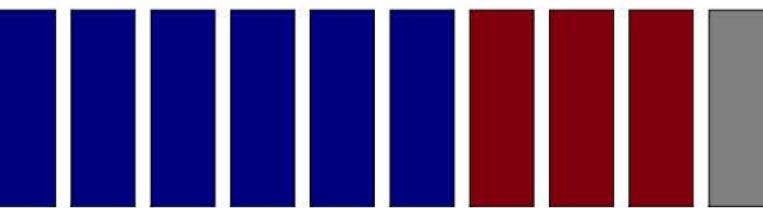


Losses in Bad year

**3**

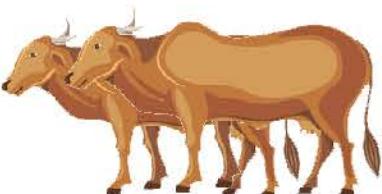


### Choice 2



**22**

**1**



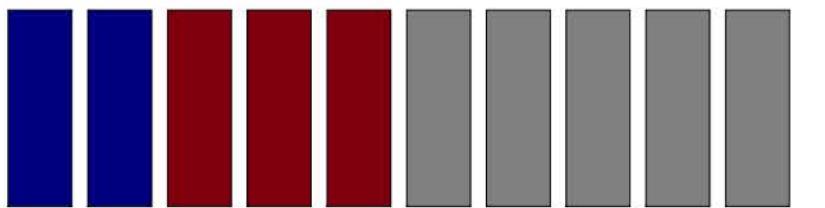
**3**

### Choice 3

Status Quo

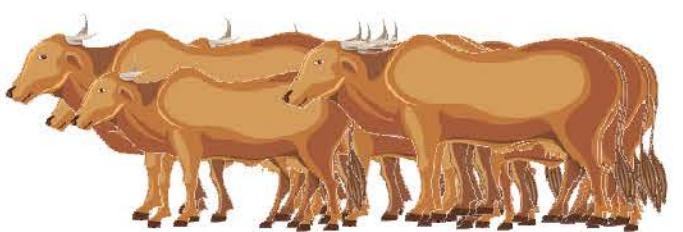
### Choice 1

Effort



Number of Animals

16



Losses in Good year

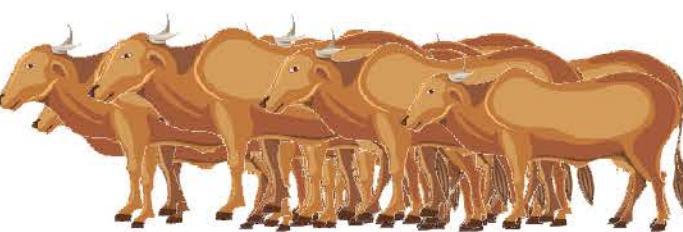
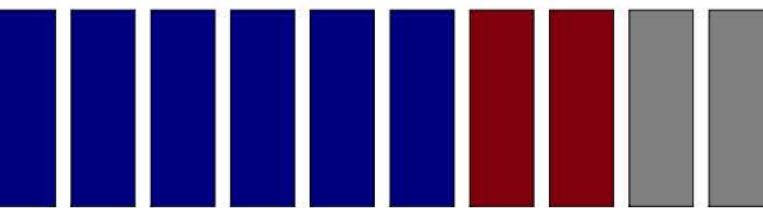
0

Losses in Bad year

2



### Choice 2



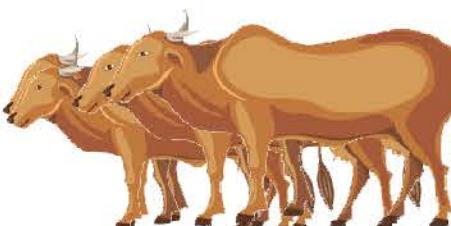
20

0

4

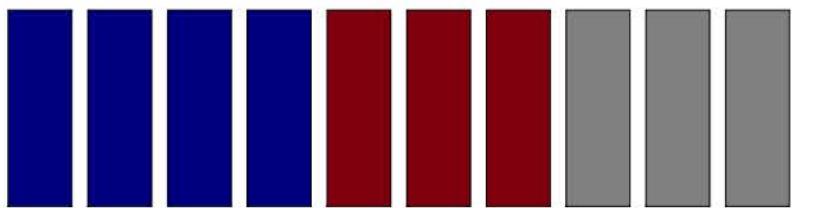
### Choice 3

Status Quo



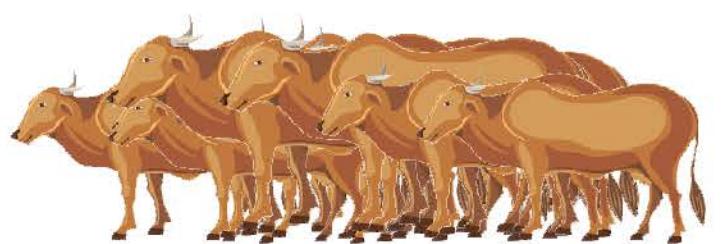
### Choice 1

Effort



Number of Animals

**16**

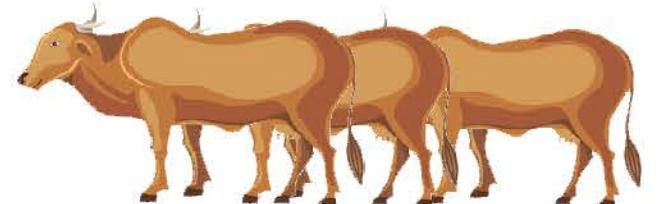


Losses in Good year

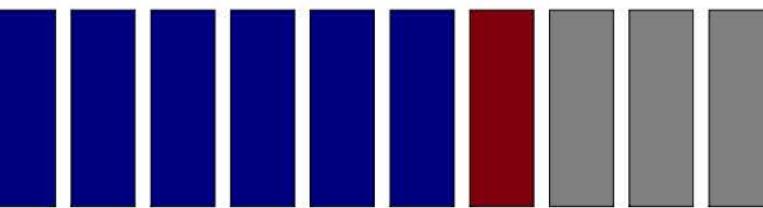
**0**

Losses in Bad year

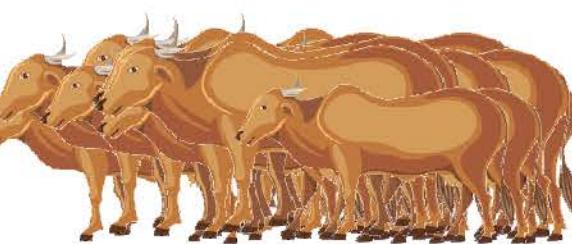
**3**



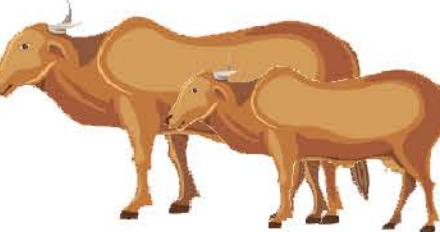
### Choice 2



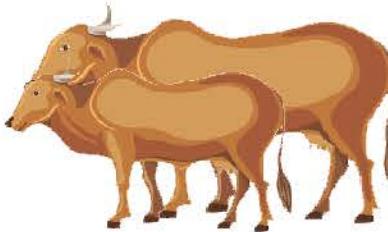
**22**



**2**



**2**

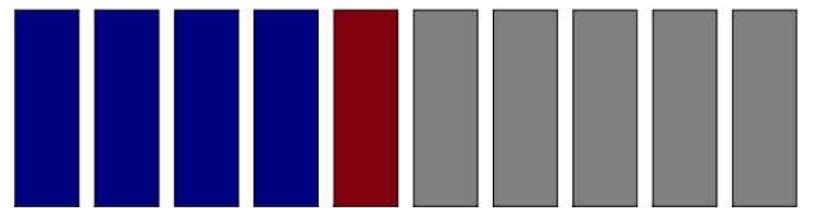


### Choice 3

Status Quo

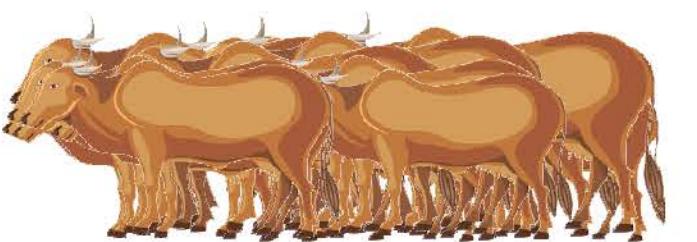
### Choice 1

Effort



Number of Animals

**22**



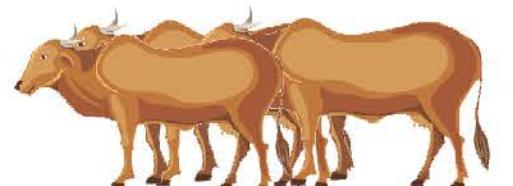
Losses in Good year

**1**



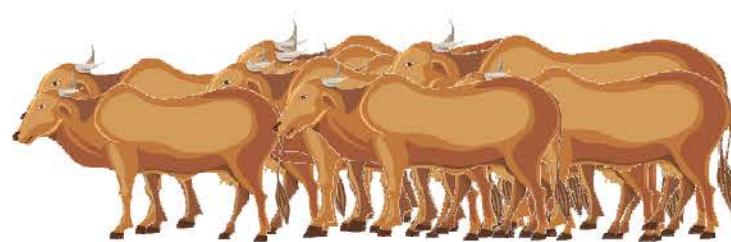
Losses in Bad year

**3**



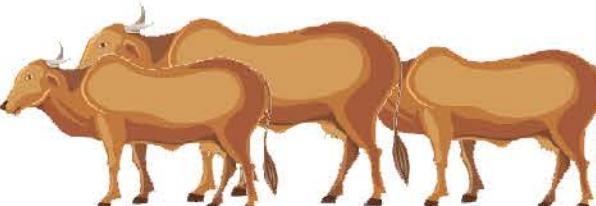
### Choice 2

16



0

3

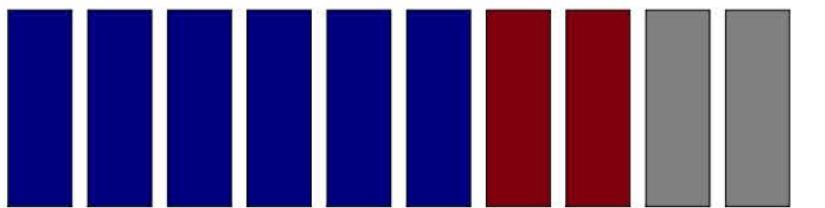


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**18**



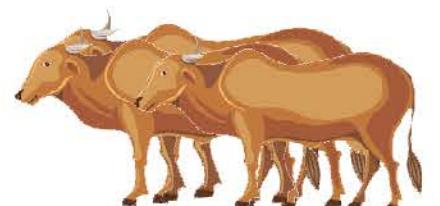
Losses in Good year

**2**

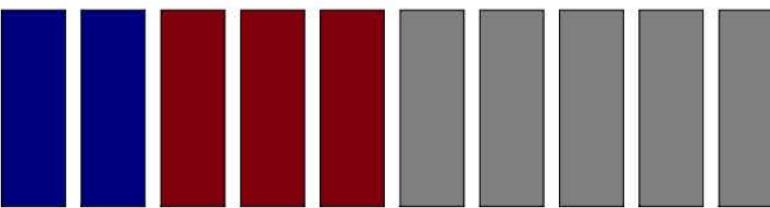


Losses in Bad year

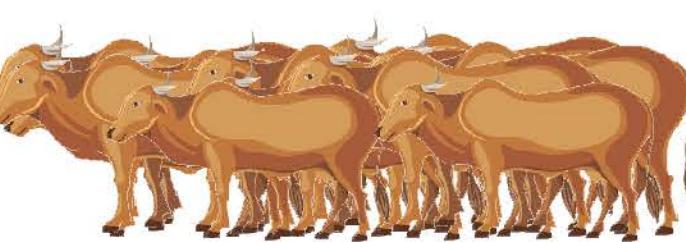
**3**



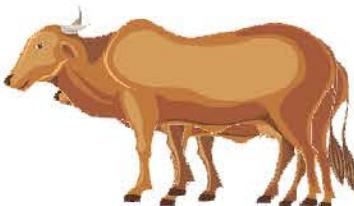
### Choice 2



**16**



**0**



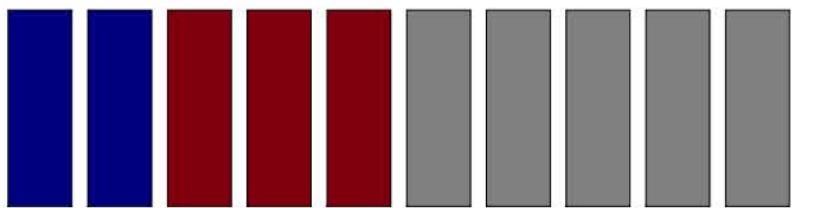
**2**

### Choice 3

Status Quo

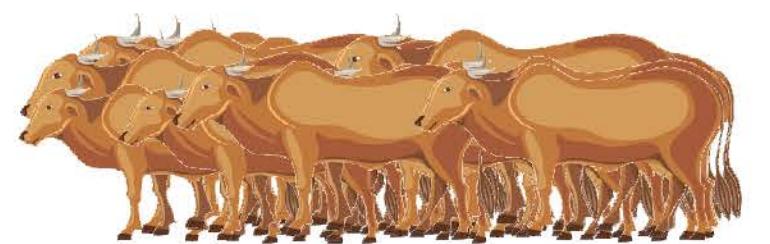
### Choice 1

Effort



Number of Animals

**22**



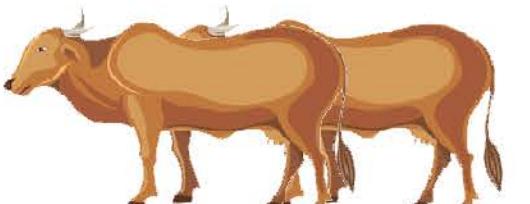
Losses in Good year

**2**



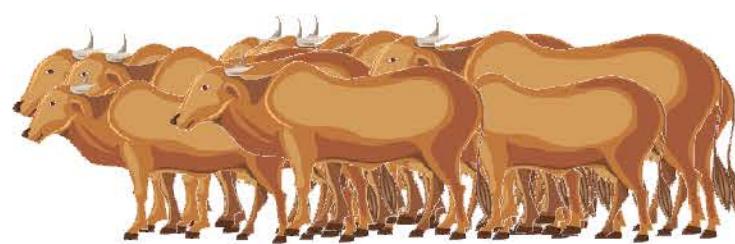
Losses in Bad year

**4**

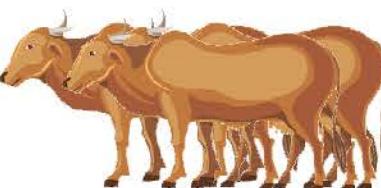


### Choice 2

18



0



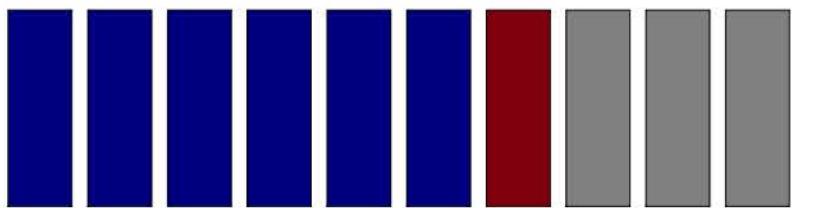
4

### Choice 3

Status Quo

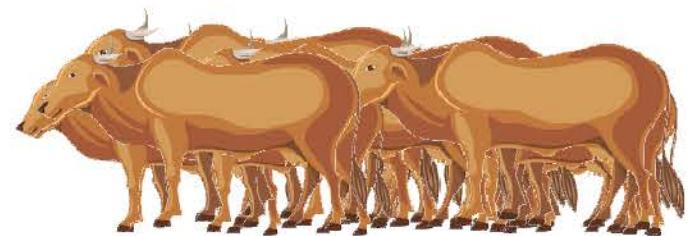
### Choice 1

Effort



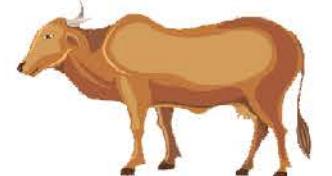
Number of Animals

**18**



Losses in Good year

**1**

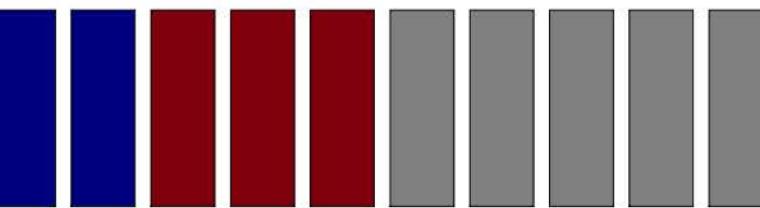


Losses in Bad year

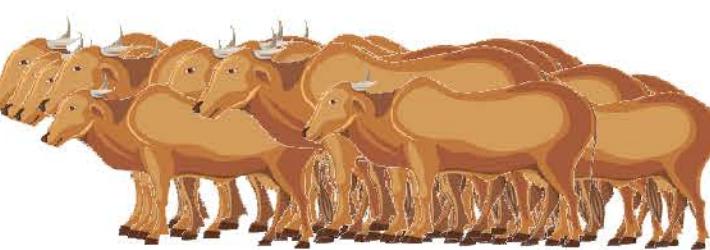
**2**



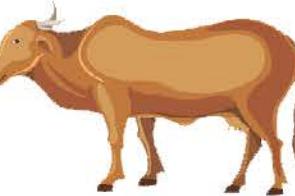
### Choice 2



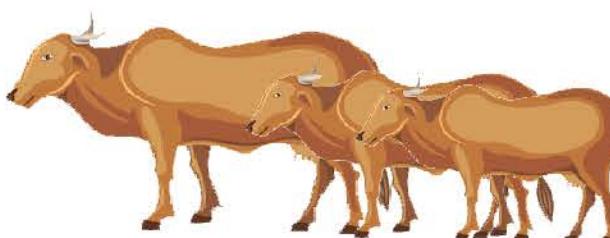
**22**



**1**



**3**

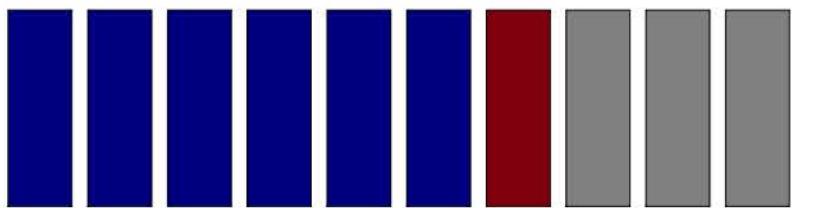


### Choice 3

Status Quo

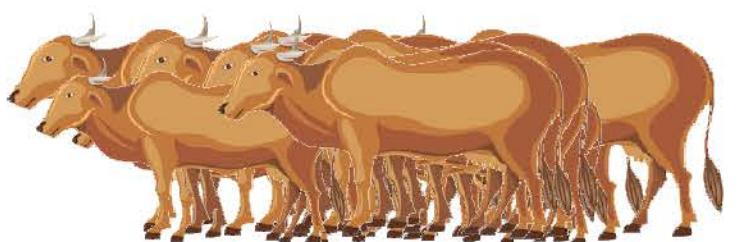
### Choice 1

Effort



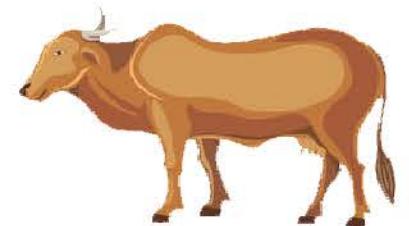
Number of  
Animals

20



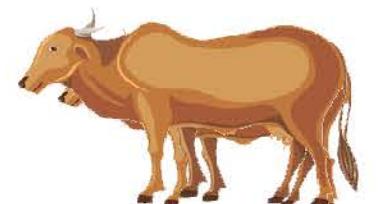
Losses in  
Good year

2

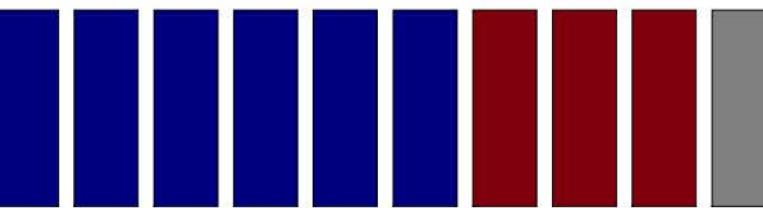


Losses in  
Bad year

2

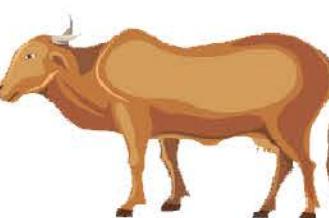


### Choice 2

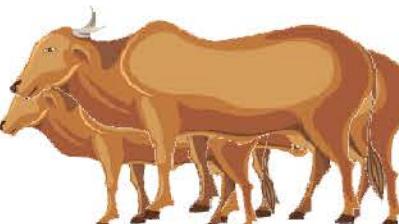


20

1



3

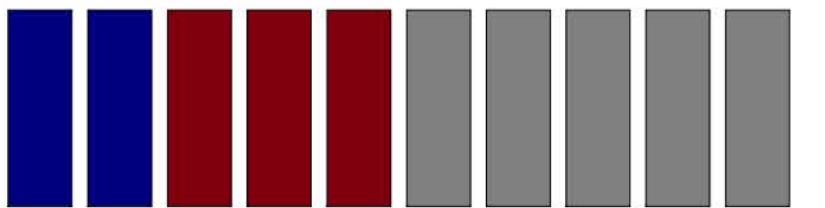


### Choice 3

Status  
Quo

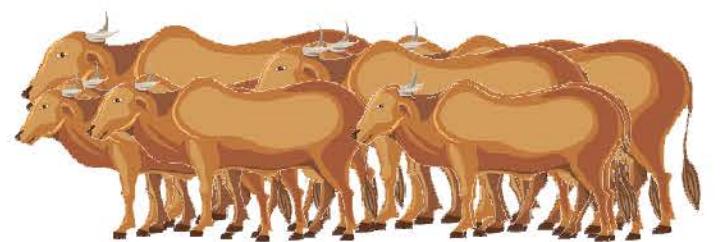
### Choice 1

Effort



Number of Animals

16



Losses in Good year

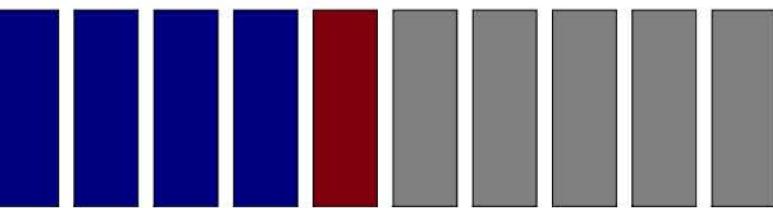
0

Losses in Bad year

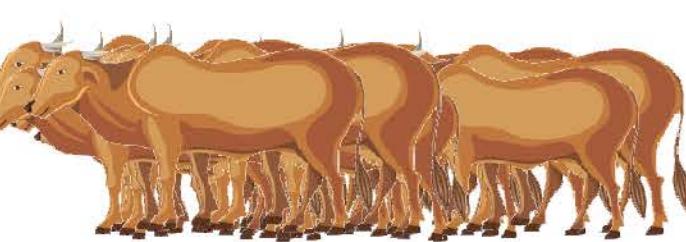
3



### Choice 2



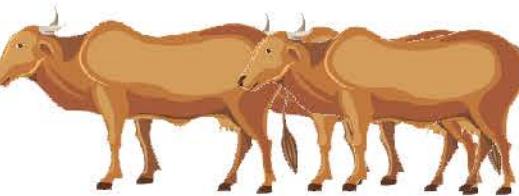
22



2



3

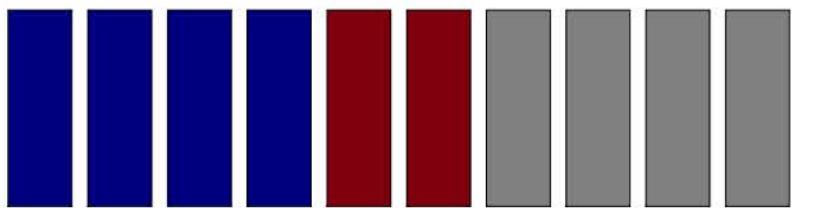


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

20

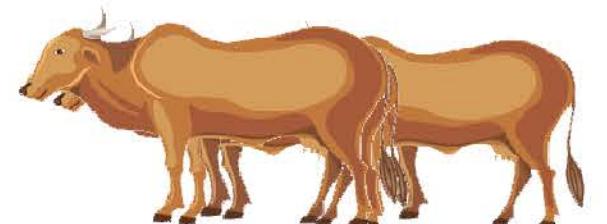


Losses in Good year

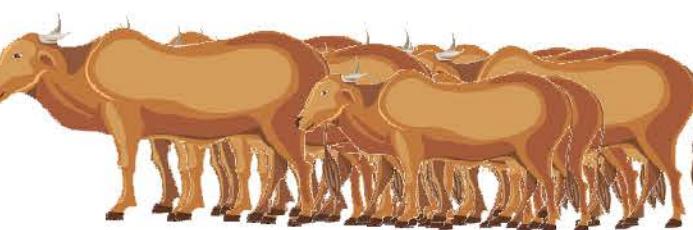
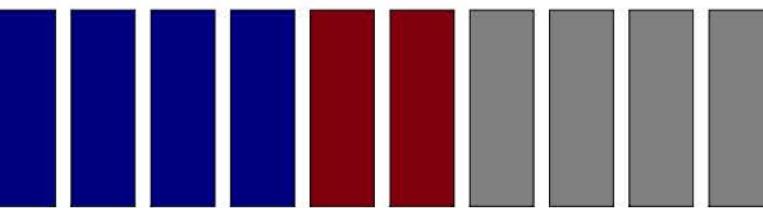
0

Losses in Bad year

4



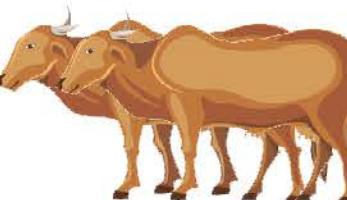
### Choice 2



18



2



3

### Choice 3

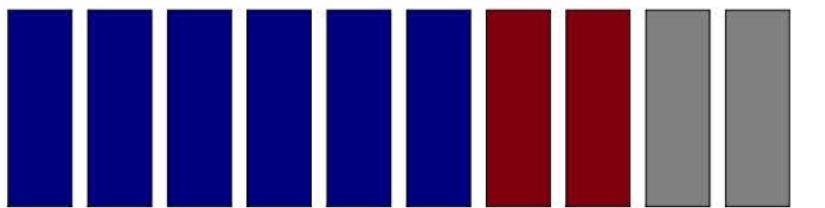
Status Quo

Iso

220

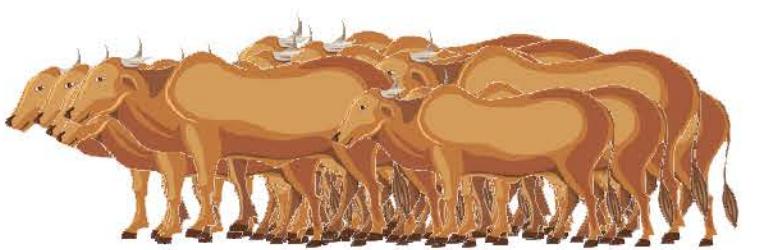
### Choice 1

Effort



Number of  
Animals

**32**



Losses in  
Good year

**3**



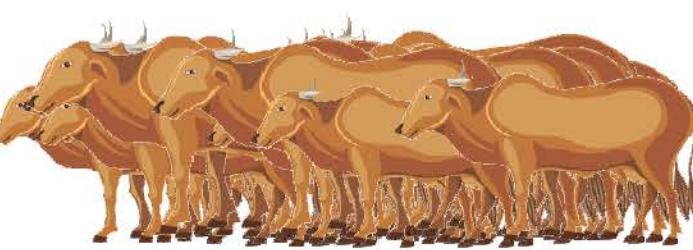
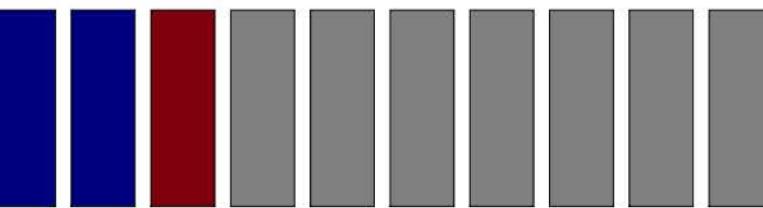
Losses in  
Bad year

**5**

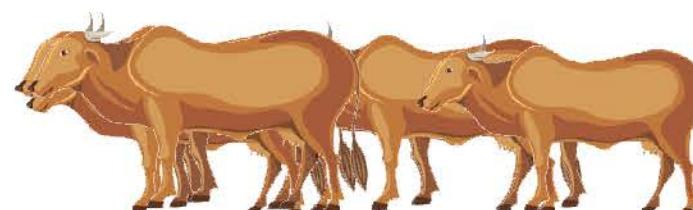


### Choice 2

40



0



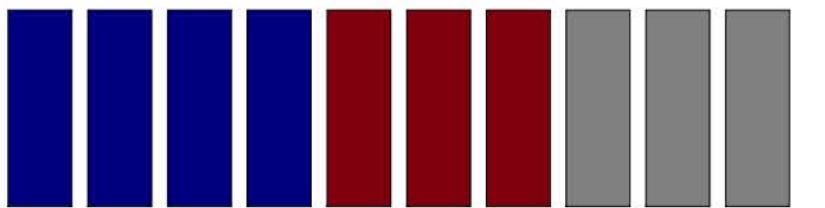
8

### Choice 3

Status  
Quo

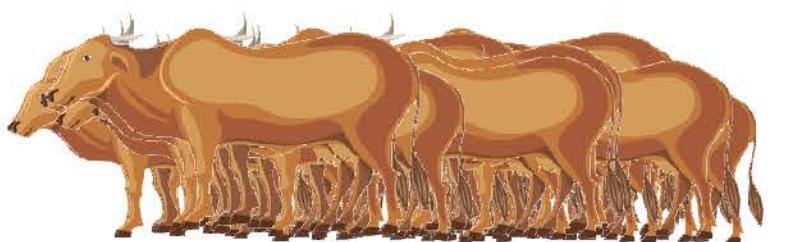
### Choice 1

Effort



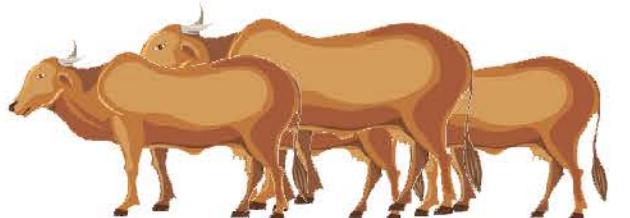
Number of  
Animals

40



Losses in  
Good year

4

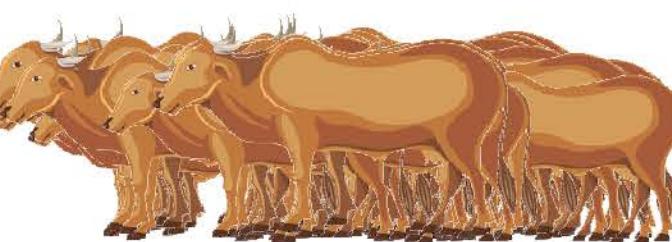
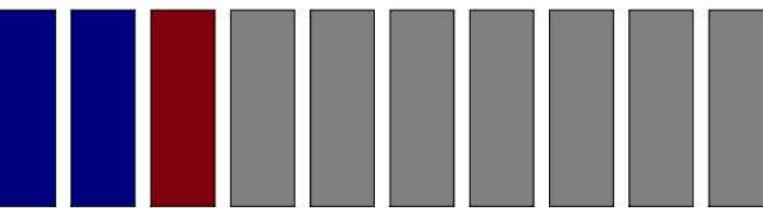


Losses in  
Bad year

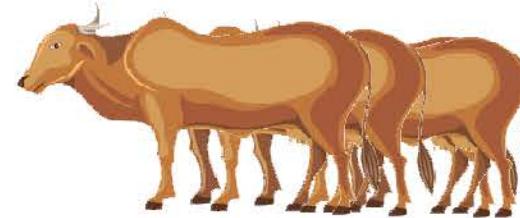
4



### Choice 2



40



4



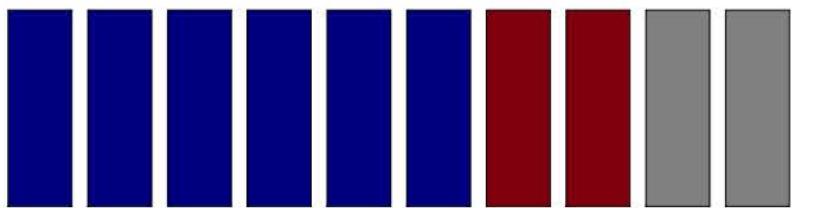
8

### Choice 3

Status  
Quo

### Choice 1

Effort



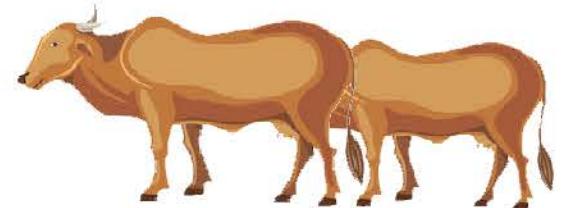
Number of Animals

44



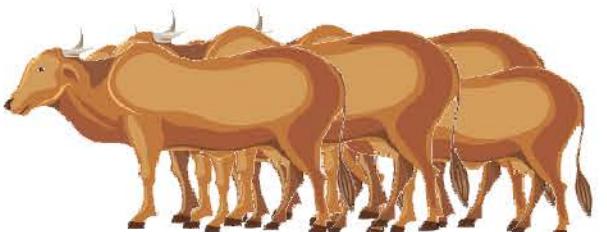
Losses in Good year

2

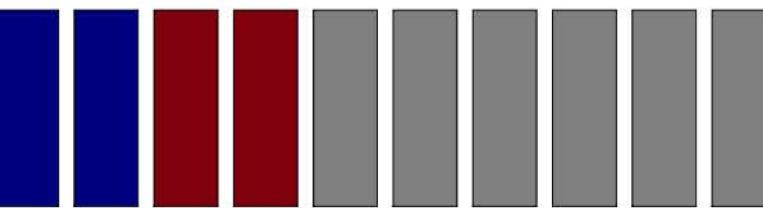


Losses in Bad year

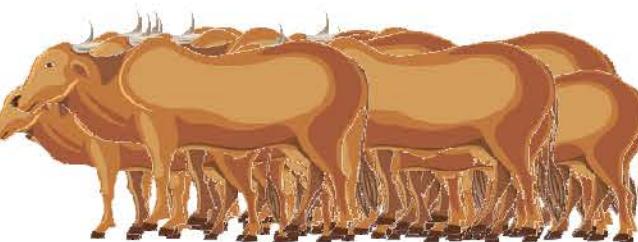
9



### Choice 2



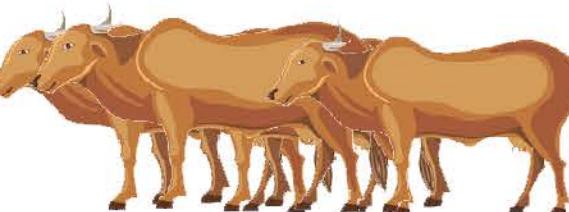
36



2



5

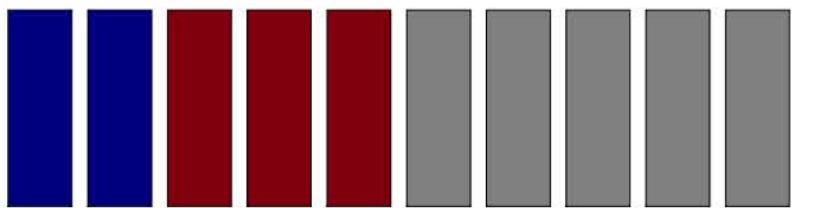


### Choice 3

Status Quo

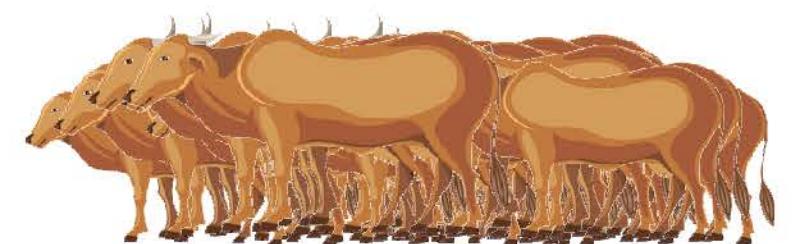
### Choice 1

Effort



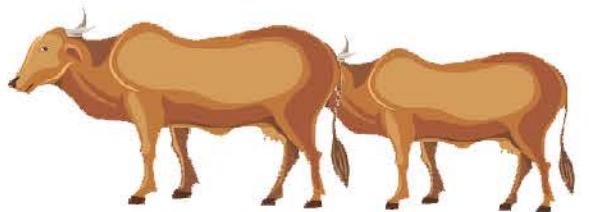
Number of Animals

44



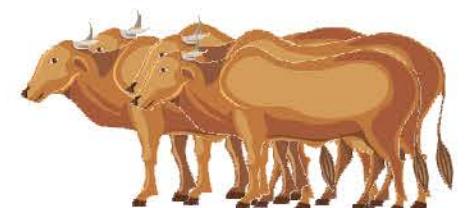
Losses in Good year

4

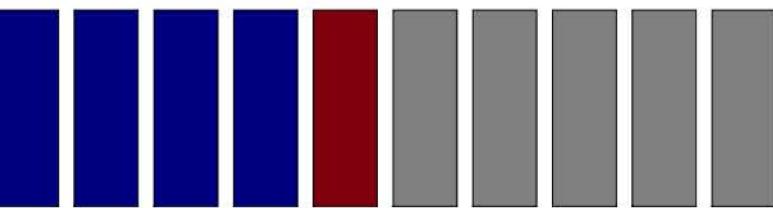


Losses in Bad year

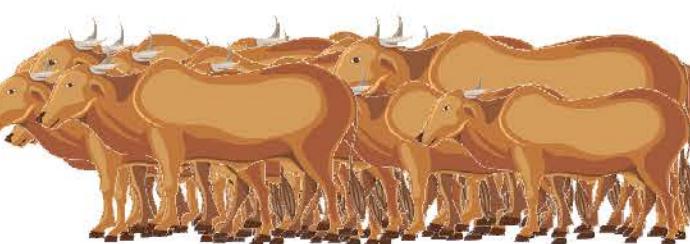
4



### Choice 2



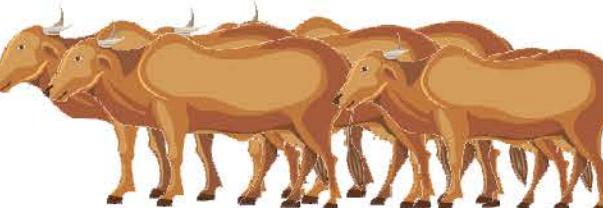
32



3



6

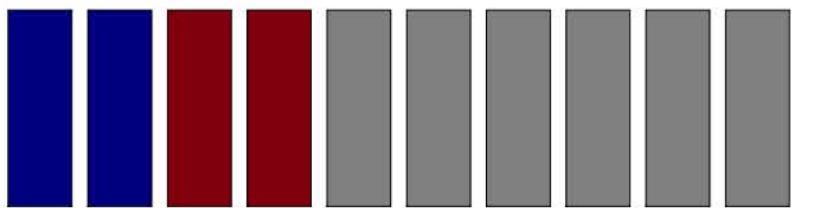


### Choice 3

Status Quo

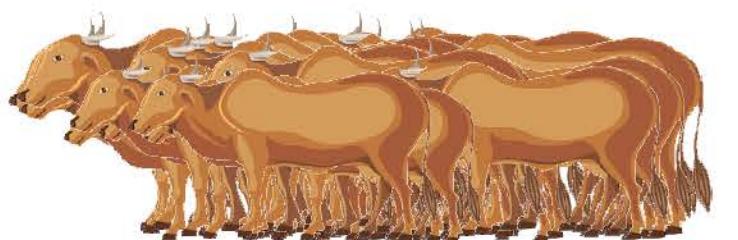
### Choice 1

Effort



Number of Animals

44



Losses in Good year

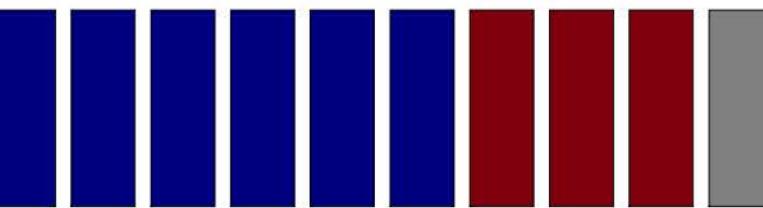
2

Losses in Bad year

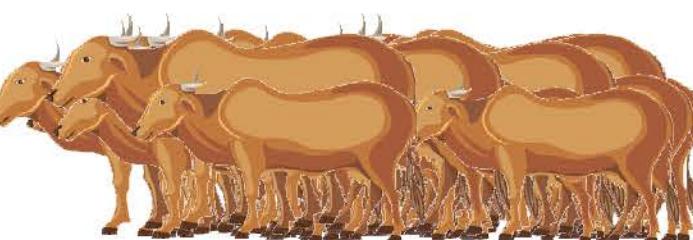
9



### Choice 2



36



4



4

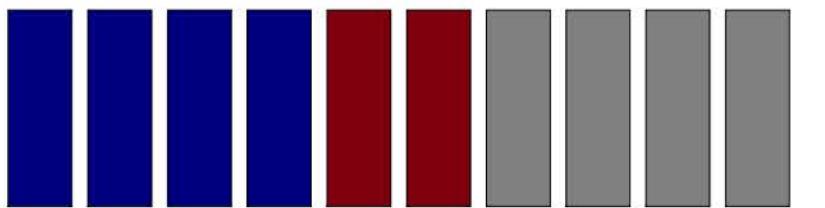


### Choice 3

Status Quo

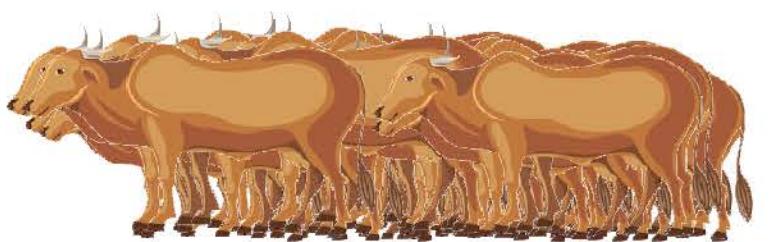
### Choice 1

Effort



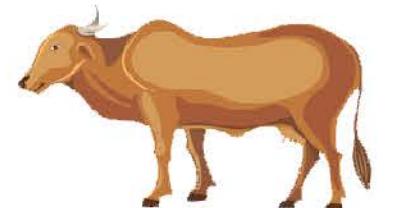
Number of Animals

40



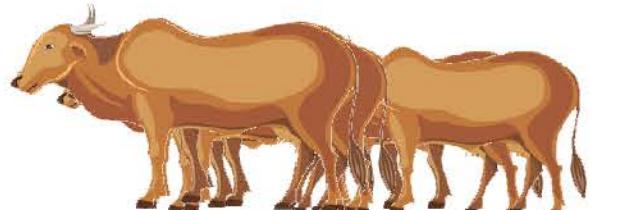
Losses in Good year

2

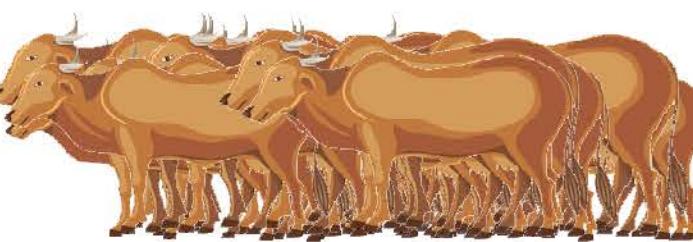
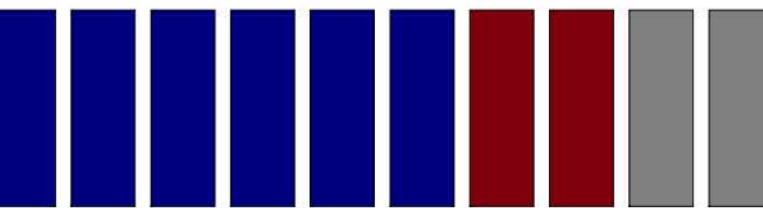


Losses in Bad year

6



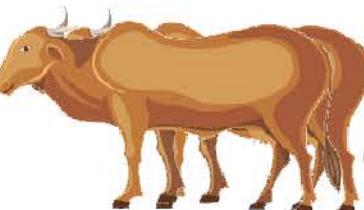
### Choice 2



36



2



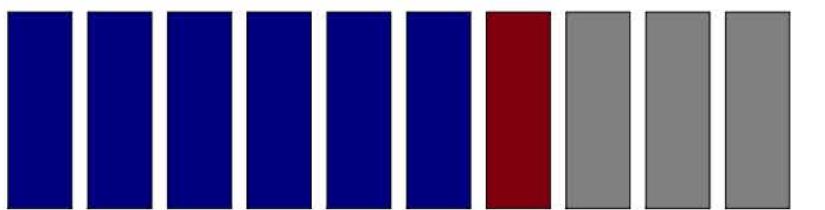
4

### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**32**



Losses in Good year

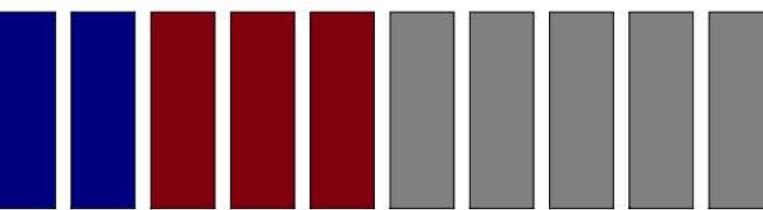
**0**

Losses in Bad year

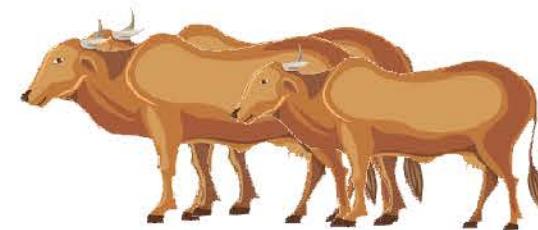
**5**



### Choice 2



**40**



**4**



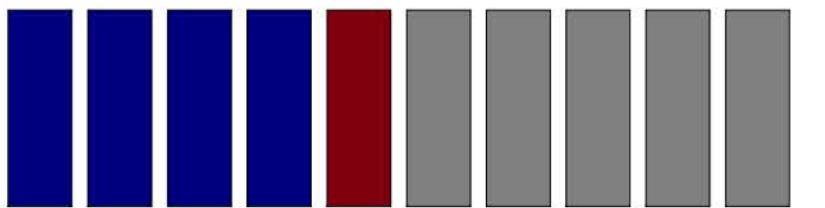
**4**

### Choice 3

Status Quo

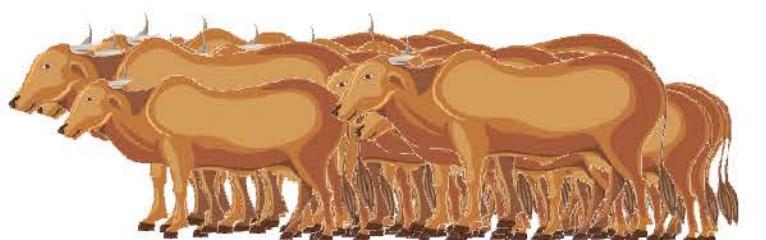
### Choice 1

Effort



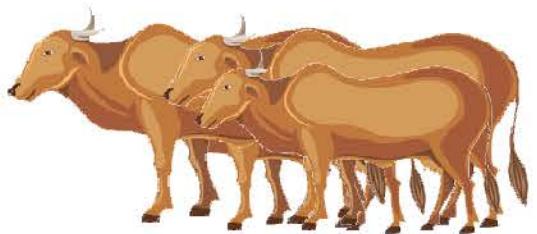
Number of Animals

**36**



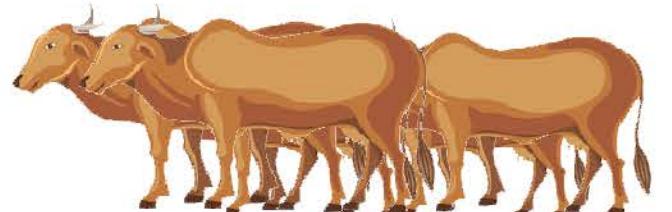
Losses in Good year

**4**

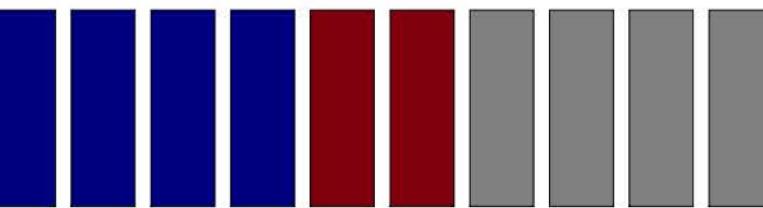


Losses in Bad year

**5**

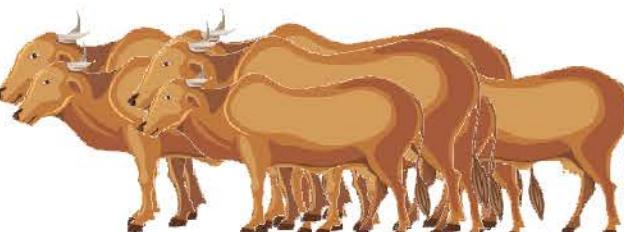


### Choice 2



**44**

**0**



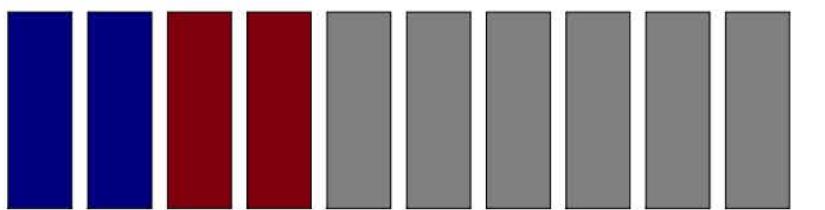
**9**

### Choice 3

Status Quo

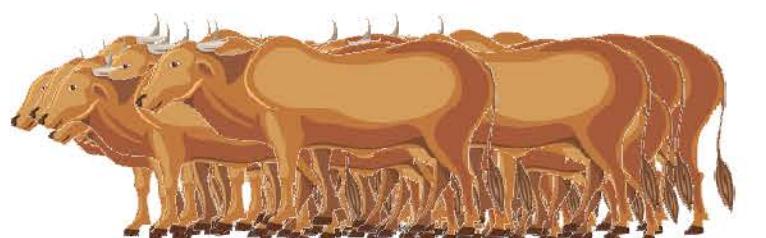
### Choice 1

Effort



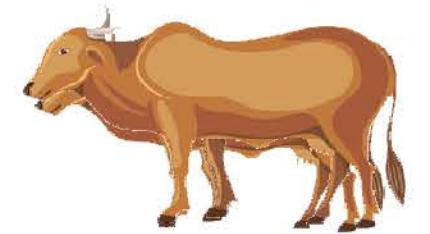
Number of Animals

40



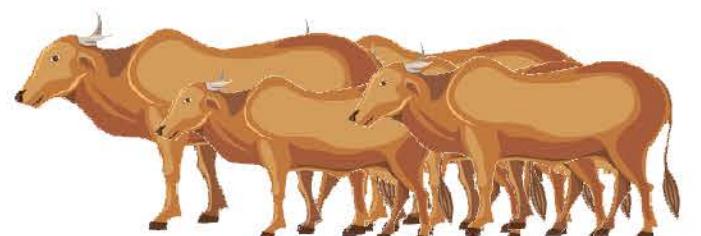
Losses in Good year

2

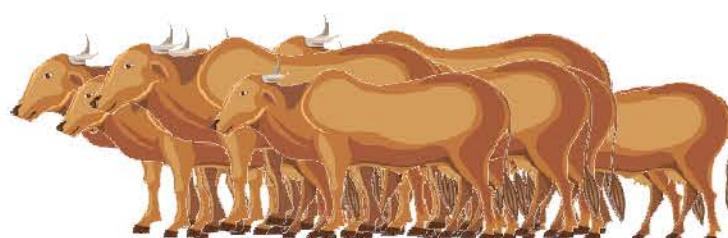
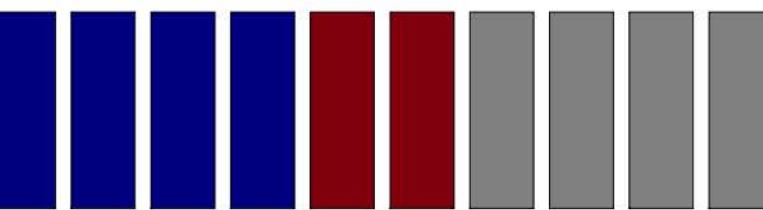


Losses in Bad year

8



### Choice 2



32



2



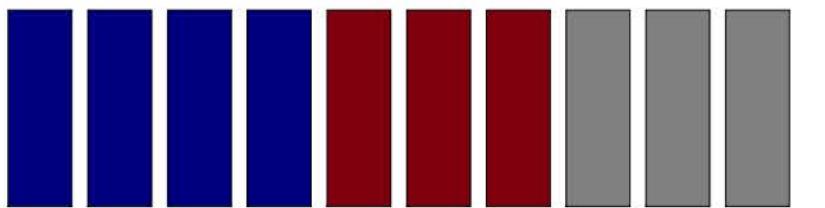
3

### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**36**



Losses in Good year

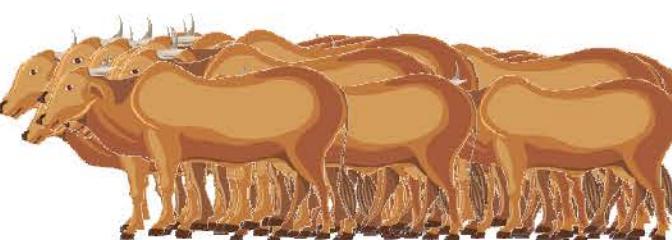
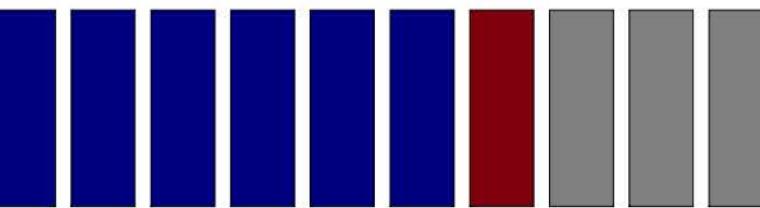
**0**

Losses in Bad year

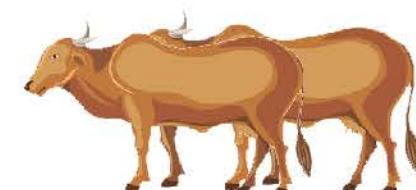
**4**



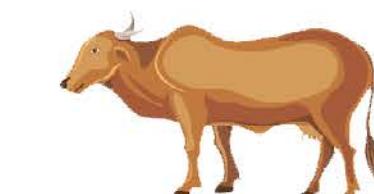
### Choice 2



**32**



**2**



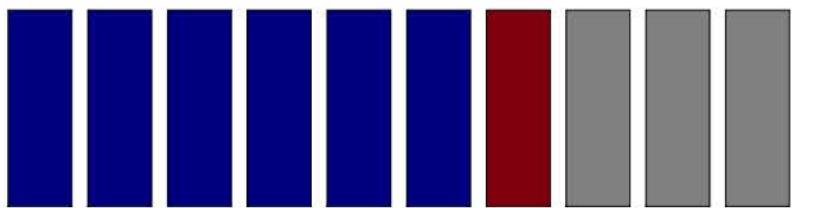
**5**

### Choice 3

Status Quo

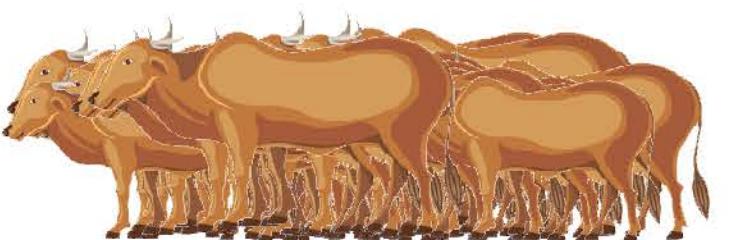
### Choice 1

Effort



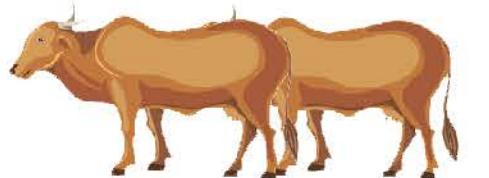
Number of  
Animals

**36**



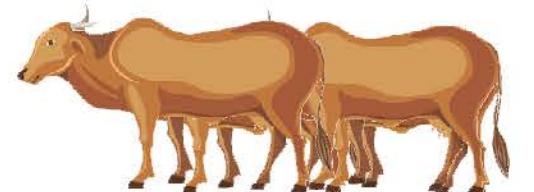
Losses in  
Good year

**2**

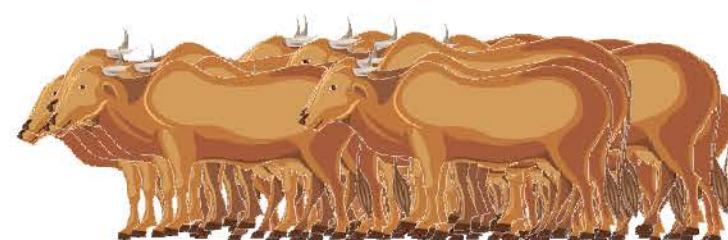
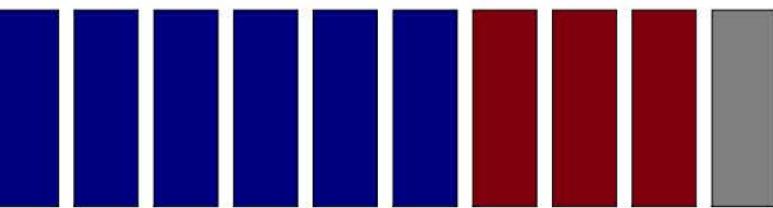


Losses in  
Bad year

**5**



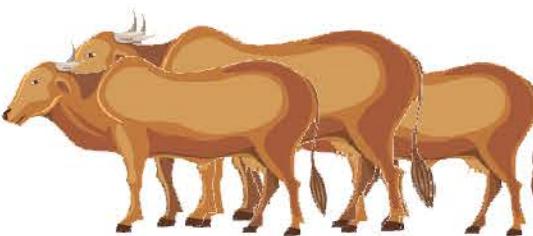
### Choice 2



**44**



**2**



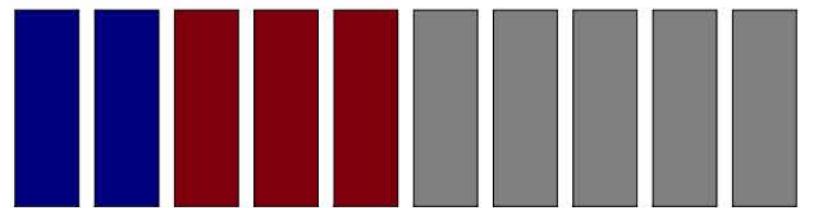
**7**

### Choice 3

Status  
Quo

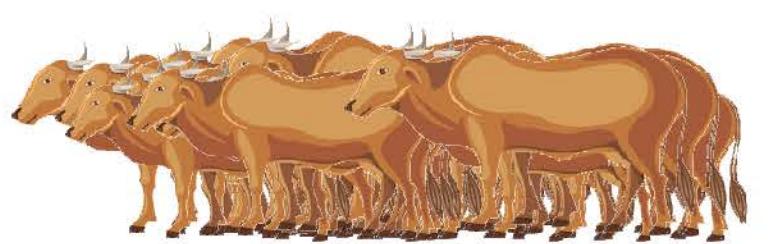
### Choice 1

Effort



Number of Animals

**32**



Losses in Good year

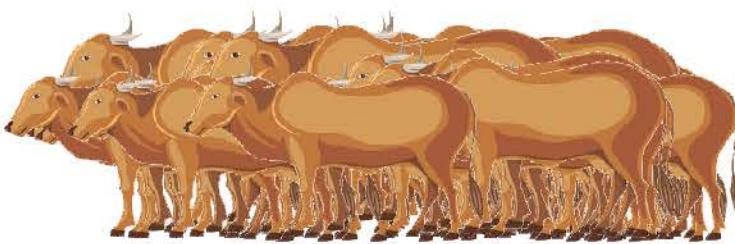
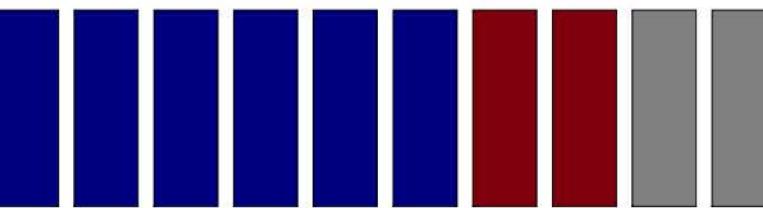
**0**

Losses in Bad year

**3**



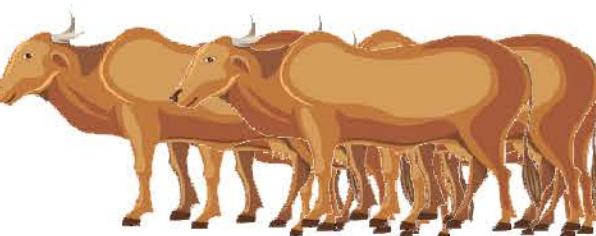
### Choice 2



40

0

8

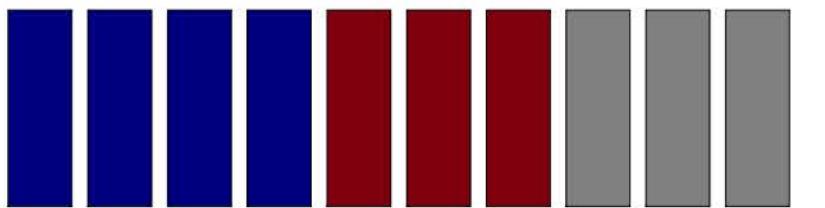


### Choice 3

Status Quo

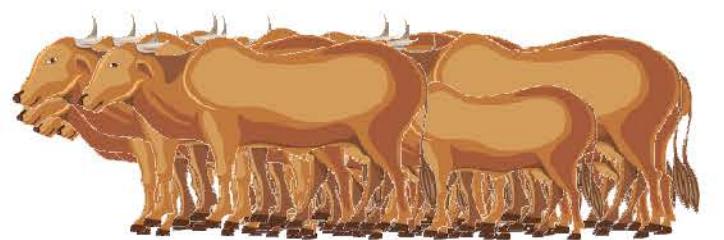
### Choice 1

Effort



Number of Animals

**32**



Losses in Good year

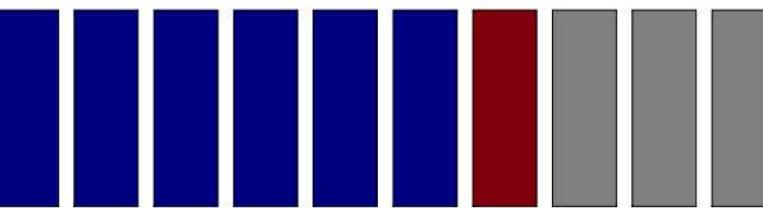
**0**

Losses in Bad year

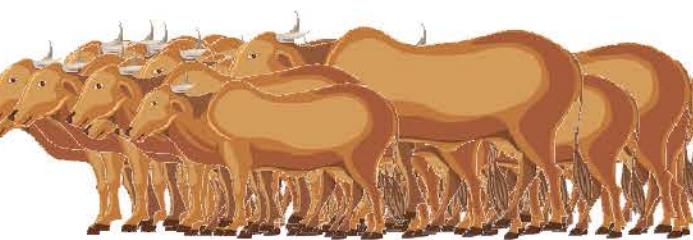
**6**



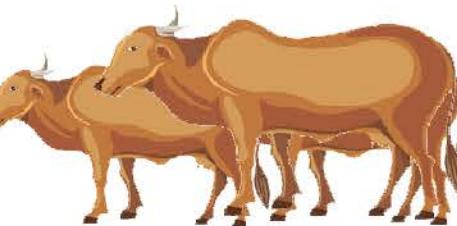
### Choice 2



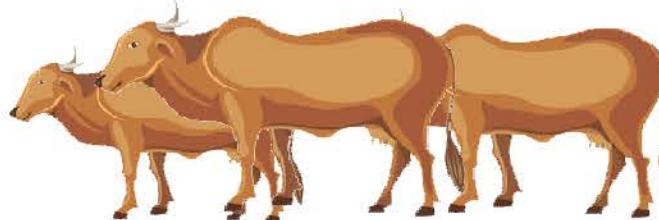
**44**



**4**



**4**

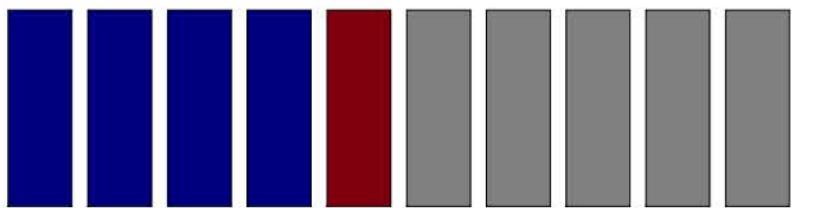


### Choice 3

Status Quo

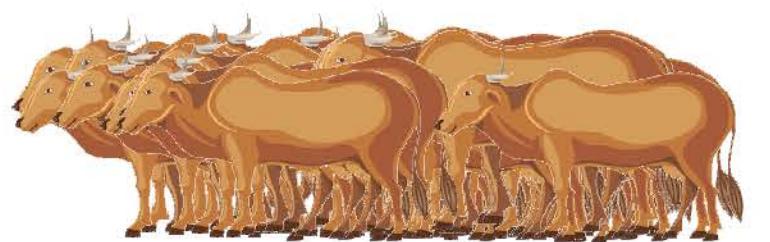
### Choice 1

Effort



Number of Animals

44



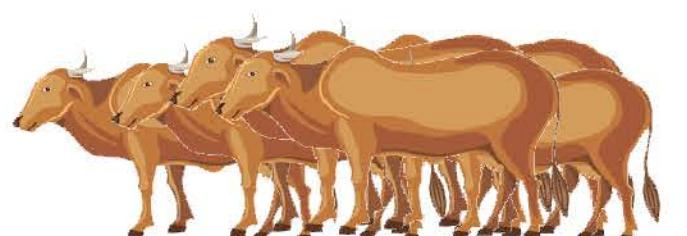
Losses in Good year

2



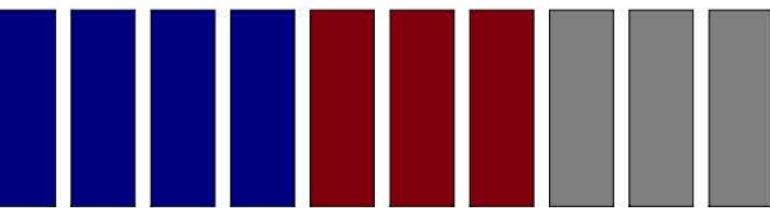
Losses in Bad year

7

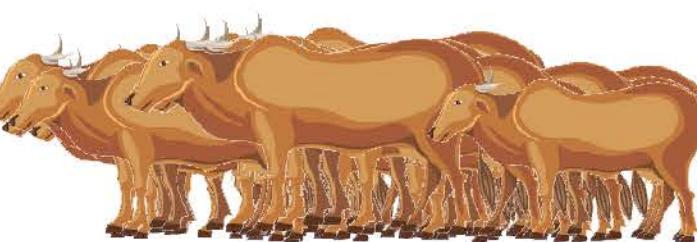


gal

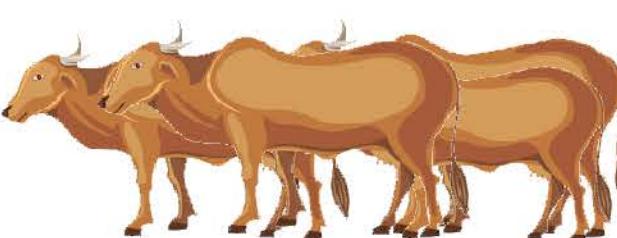
### Choice 2



32



0



6

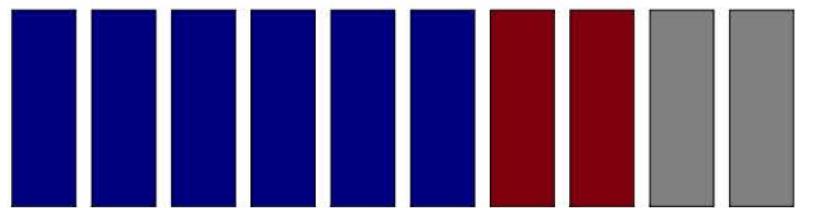
### Choice 3

Status Quo

234

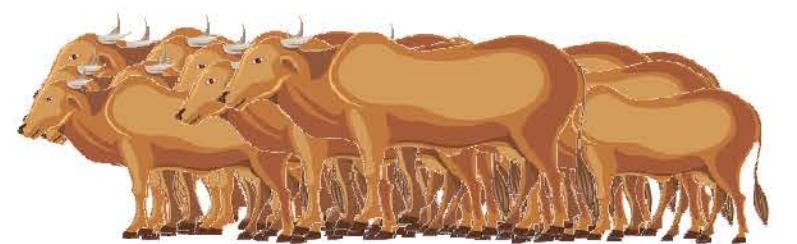
### Choice 1

Effort



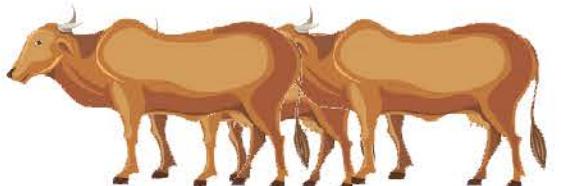
Number of Animals

**36**



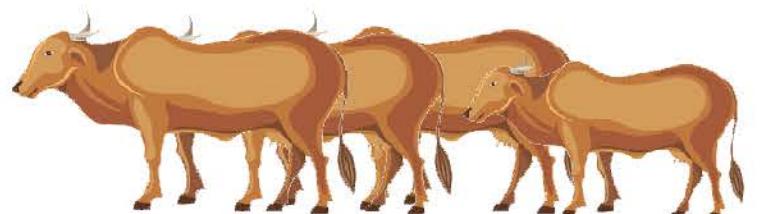
Losses in Good year

**4**

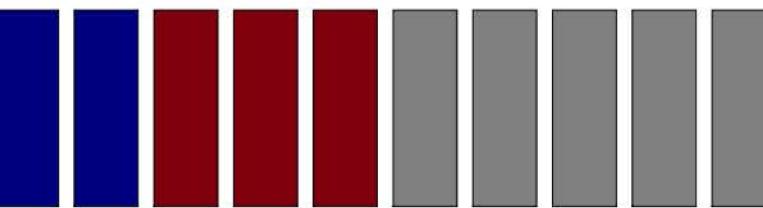


Losses in Bad year

**5**



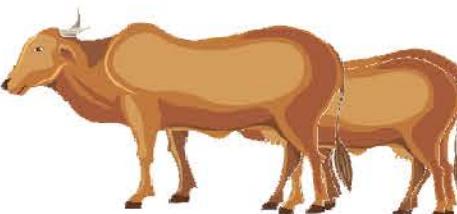
### Choice 2



**32**

**0**

**3**

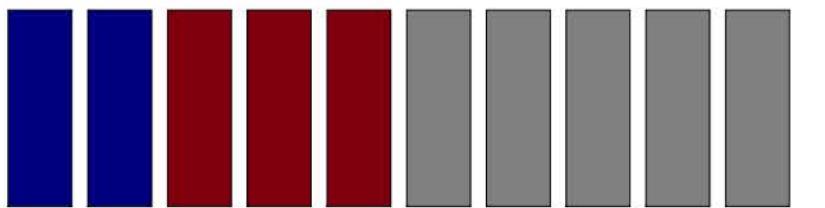


### Choice 3

Status Quo

### Choice 1

Effort



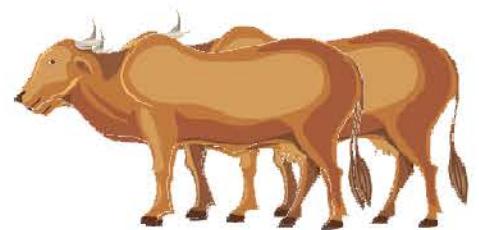
Number of Animals

44



Losses in Good year

4

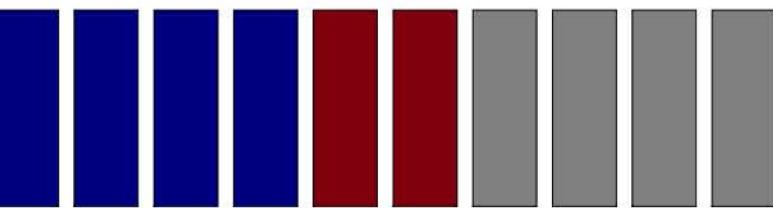


Losses in Bad year

9



### Choice 2



36



0



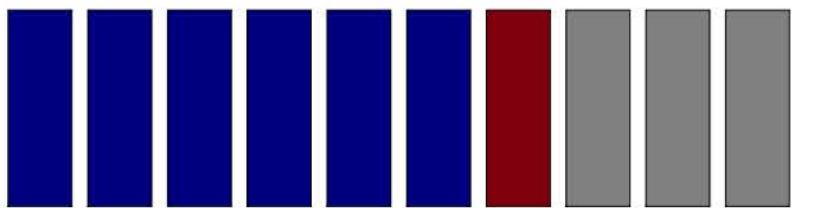
7

### Choice 3

Status Quo

### Choice 1

Effort



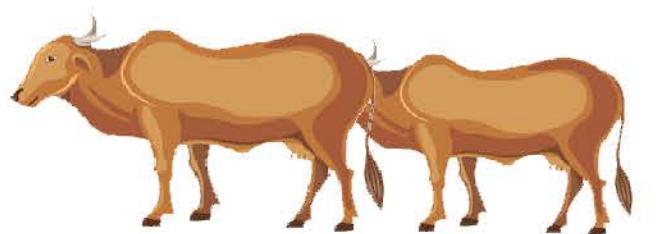
Number of Animals

**36**



Losses in Good year

**2**

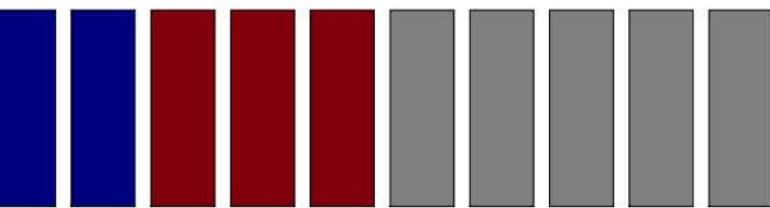


Losses in Bad year

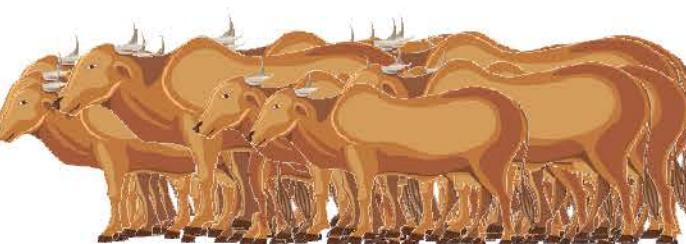
**4**



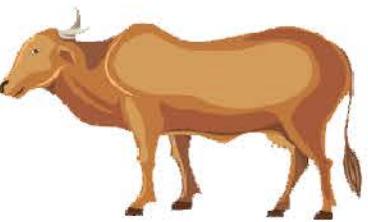
### Choice 2



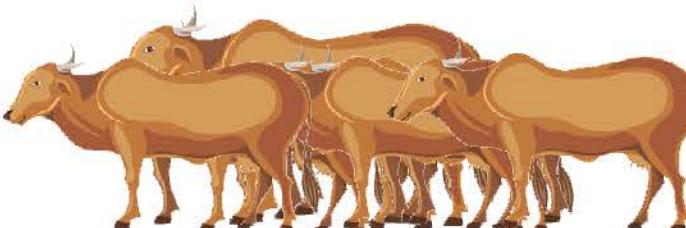
**44**



**2**



**7**

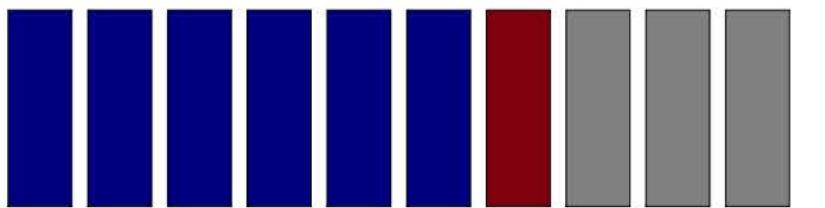


### Choice 3

Status Quo

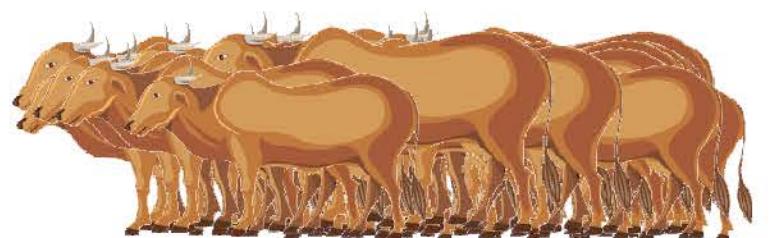
### Choice 1

Effort



Number of Animals

40



Losses in Good year

4

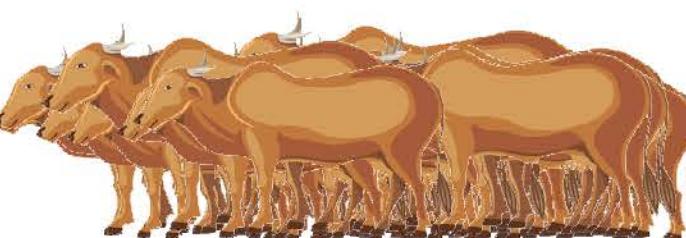
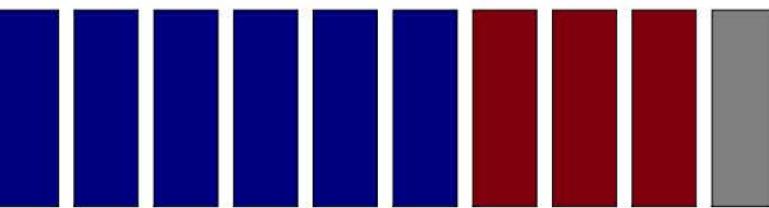


Losses in Bad year

4



### Choice 2



40

2

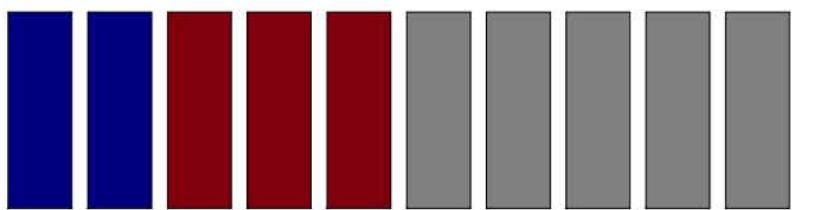


### Choice 3

Status Quo

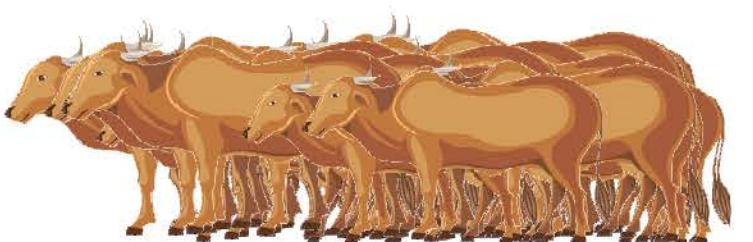
### Choice 1

Effort



Number of Animals

**32**



Losses in Good year

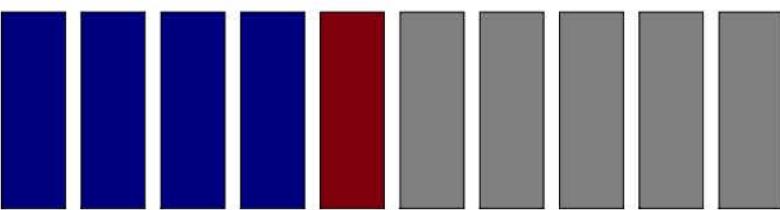
**0**

Losses in Bad year

**6**



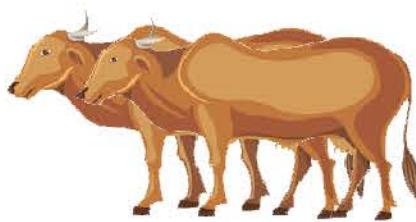
### Choice 2



**44**



**4**



**7**

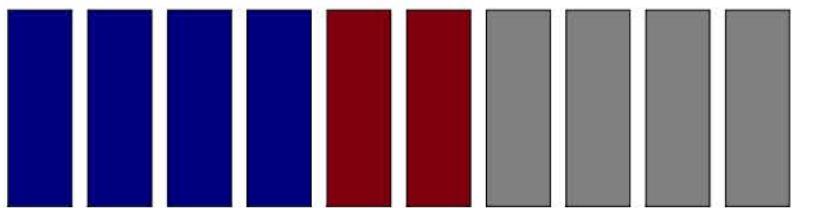


### Choice 3

Status Quo

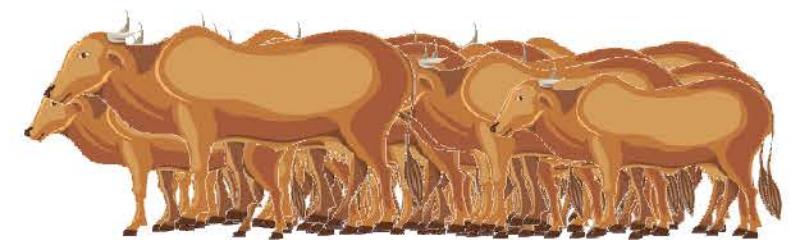
### Choice 1

Effort



Number of Animals

40

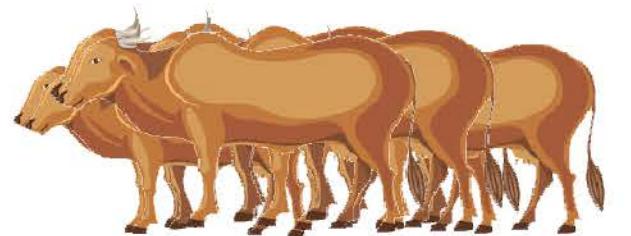


Losses in Good year

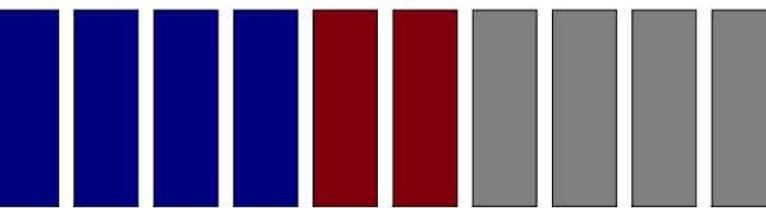
0

Losses in Bad year

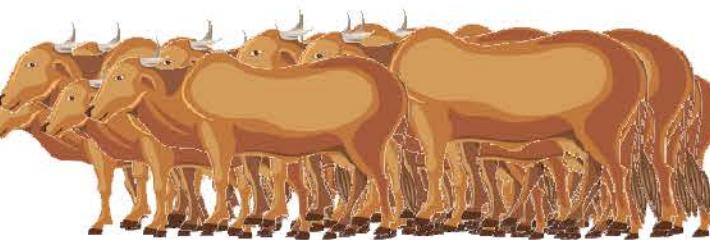
8



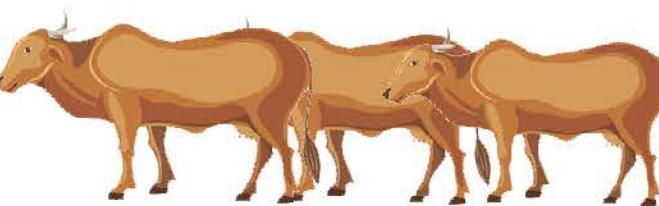
### Choice 2



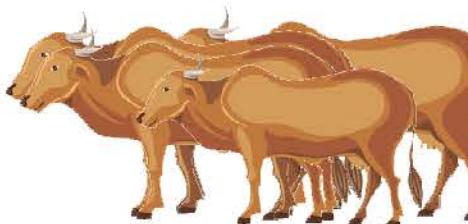
36



4



5

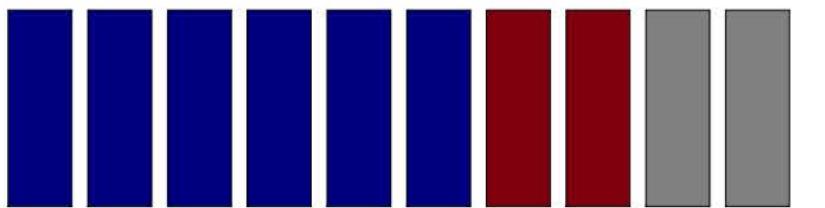


### Choice 3

Status Quo

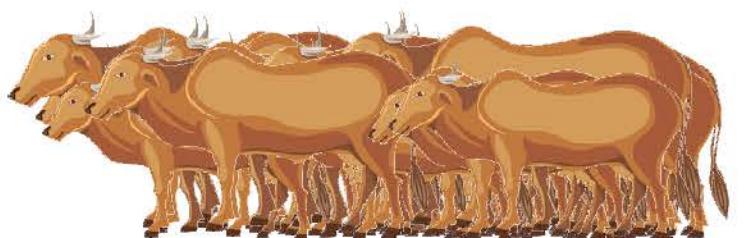
### Choice 1

Effort



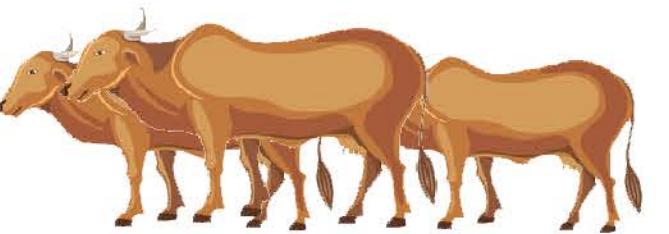
Number of Animals

**48**



Losses in Good year

**5**

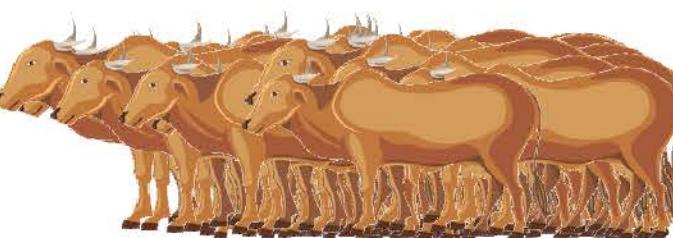
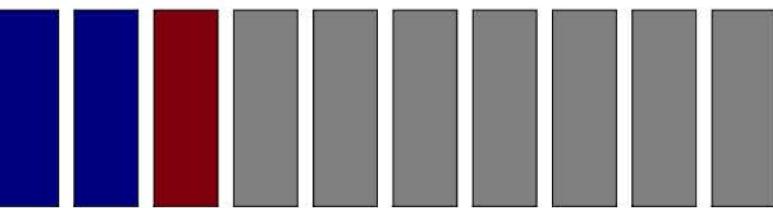


Losses in Bad year

**7**



### Choice 2



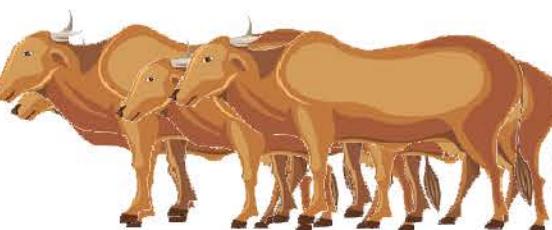
60

0

12

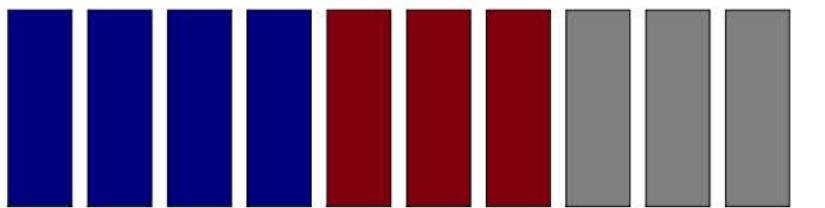
### Choice 3

Status Quo



### Choice 1

Effort



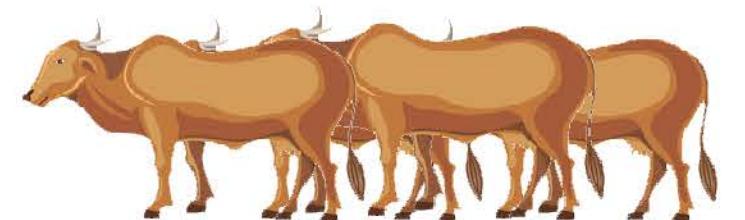
Number of Animals

60



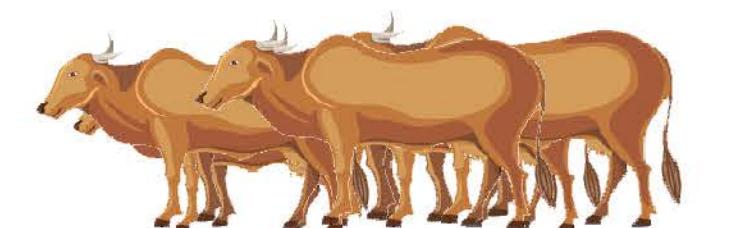
Losses in Good year

6

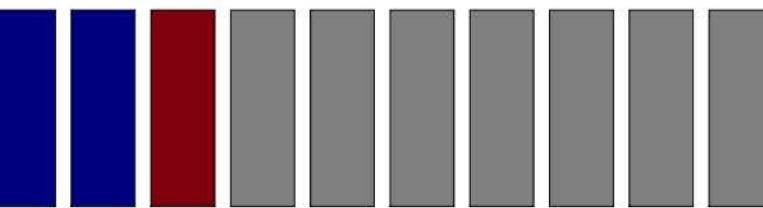


Losses in Bad year

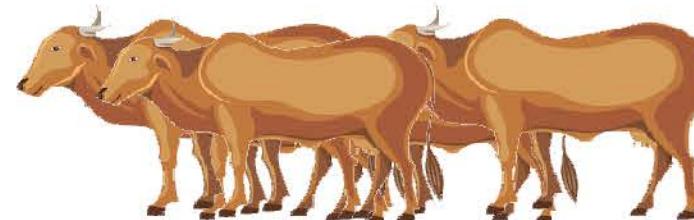
6



### Choice 2



60



6



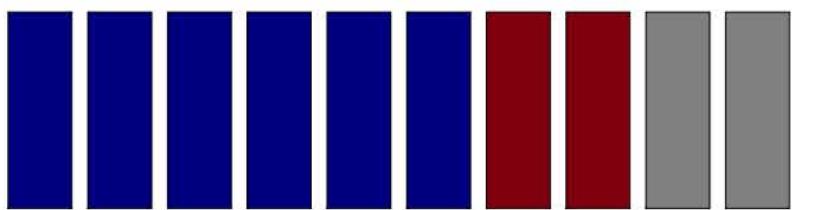
12

### Choice 3

Status Quo

### Choice 1

Effort



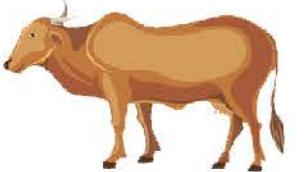
Number of Animals

**66**



Losses in Good year

**3**

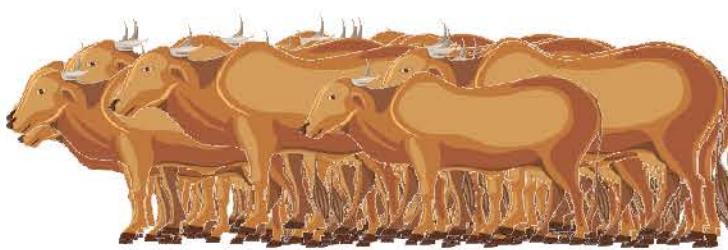
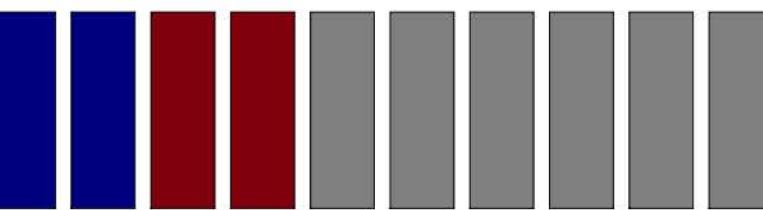


Losses in Bad year

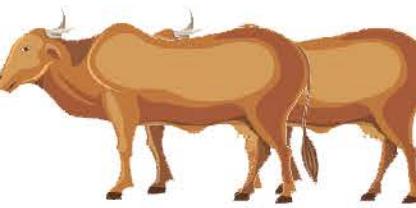
**13**



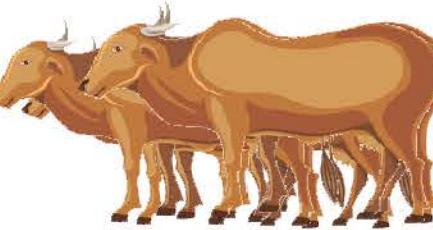
### Choice 2



**54**



**3**



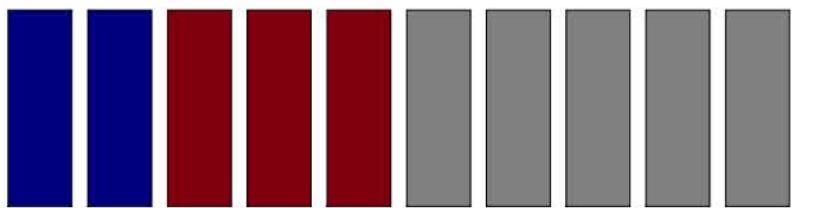
**8**

### Choice 3

Status Quo

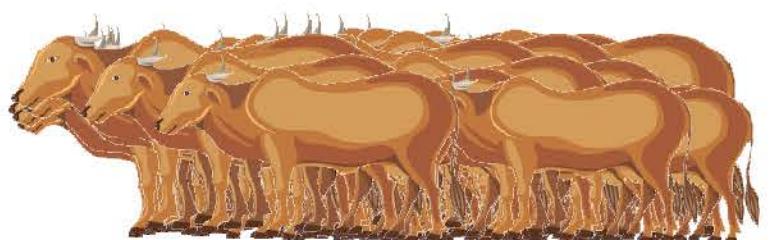
### Choice 1

Effort



Number of Animals

**66**



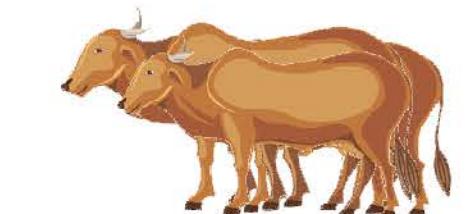
Losses in Good year

**7**

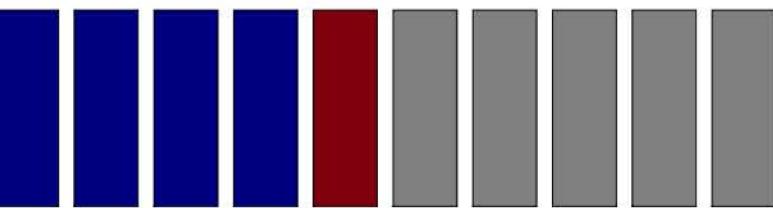


Losses in Bad year

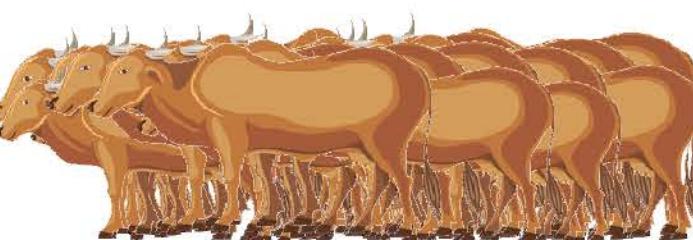
**7**



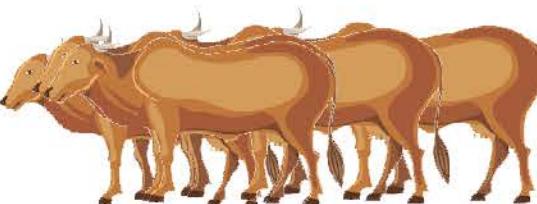
### Choice 2



**48**



**5**



**10**

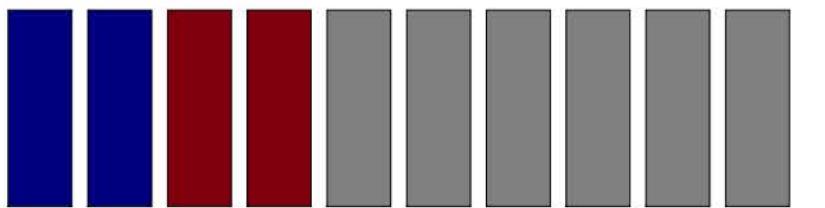


### Choice 3

Status Quo

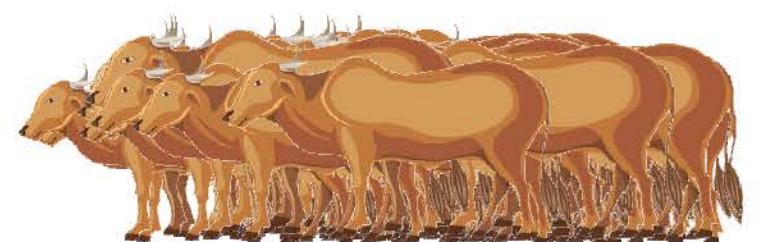
### Choice 1

Effort



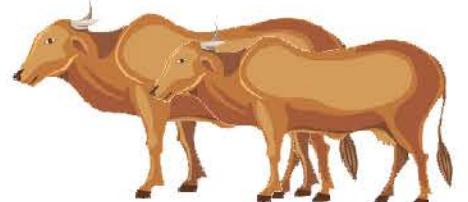
Number of Animals

**66**



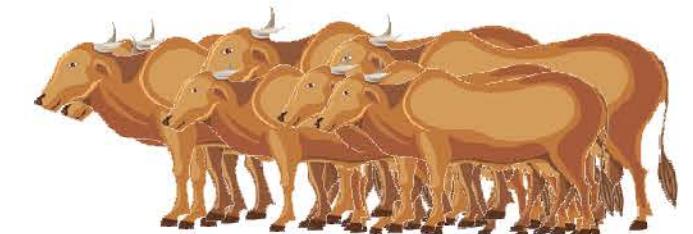
Losses in Good year

**3**

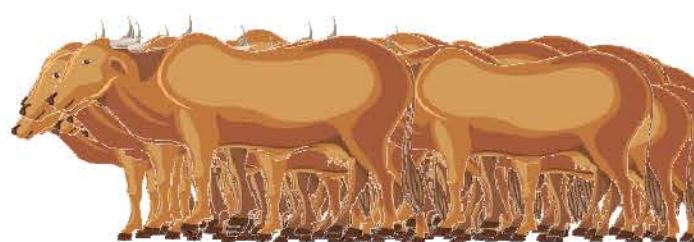
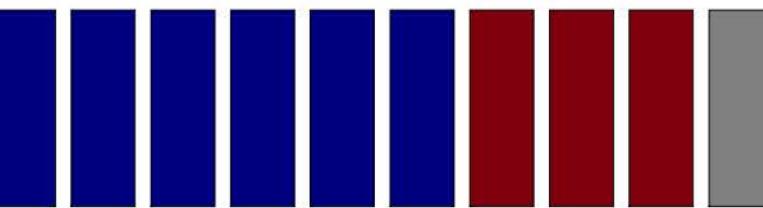


Losses in Bad year

**13**



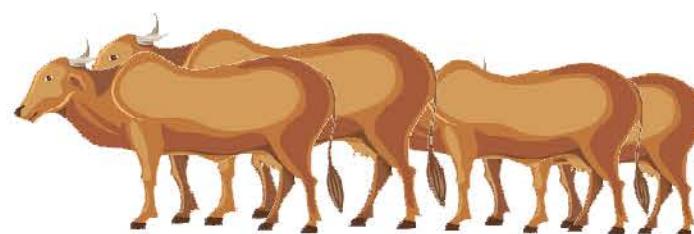
### Choice 2



**54**



**5**



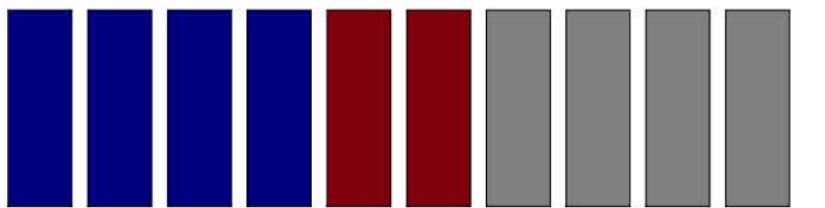
**5**

### Choice 3

Status Quo

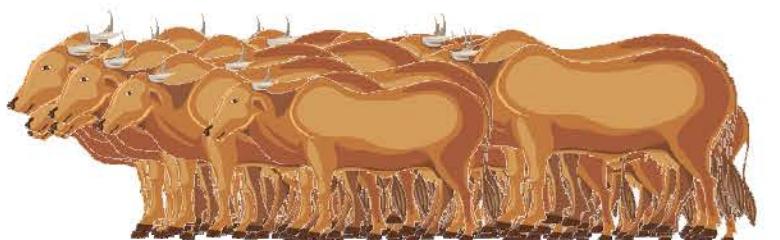
### Choice 1

Effort



Number of Animals

60



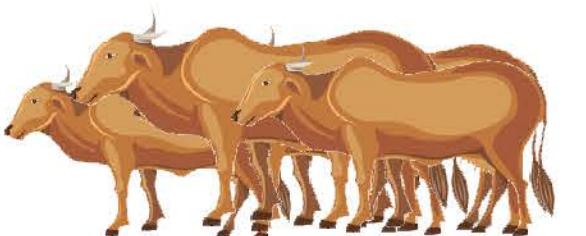
Losses in Good year

3

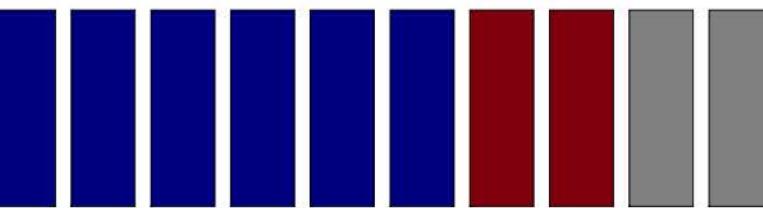


Losses in Bad year

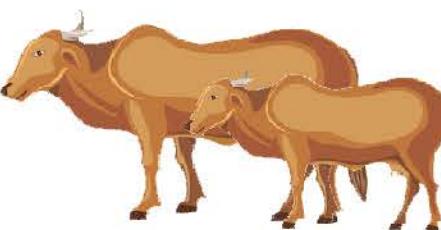
9



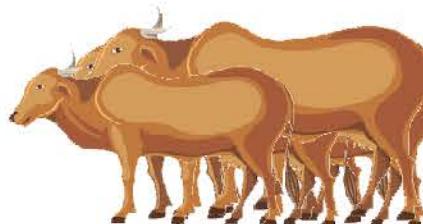
### Choice 2



54



3



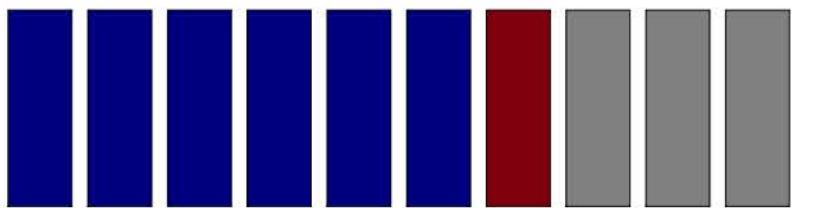
5

### Choice 3

Status Quo

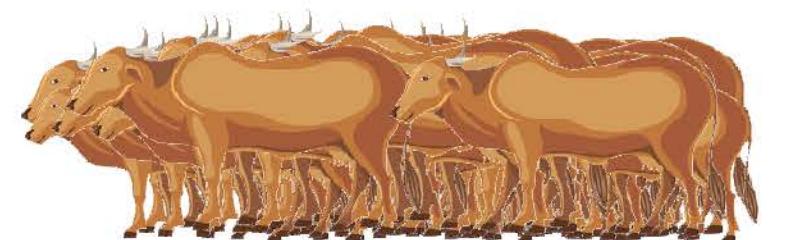
### Choice 1

Effort



Number of Animals

48

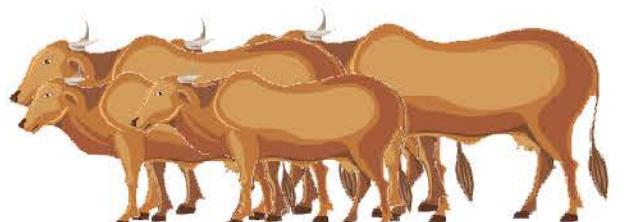


Losses in Good year

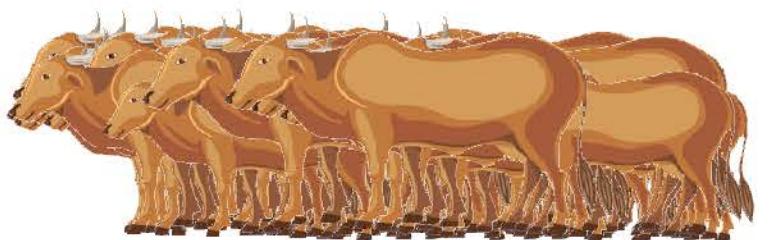
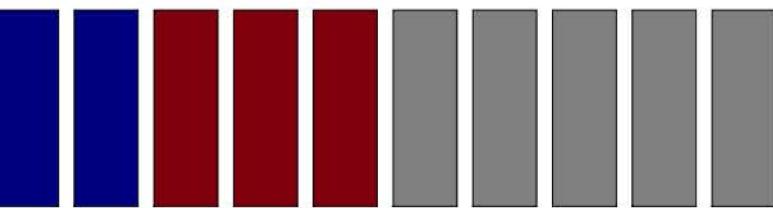
0

Losses in Bad year

7

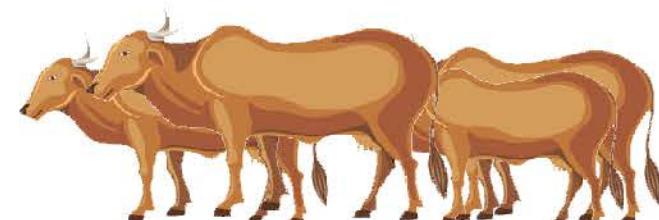


### Choice 2



60

6



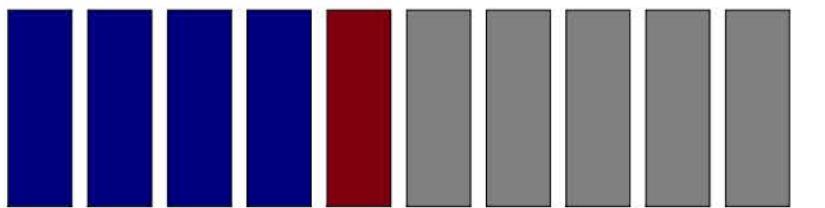
6

### Choice 3

Status Quo

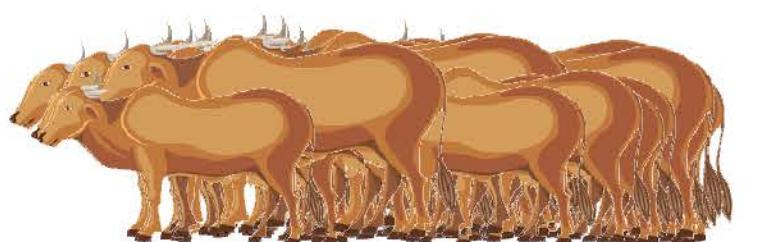
### Choice 1

Effort



Number of Animals

**54**



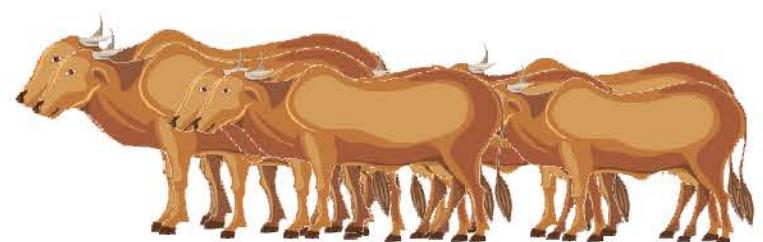
Losses in Good year

**5**



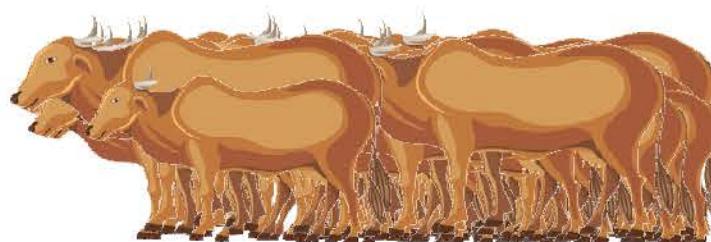
Losses in Bad year

**8**

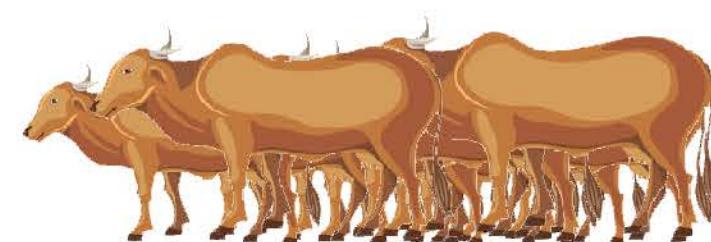


### Choice 2

66



0

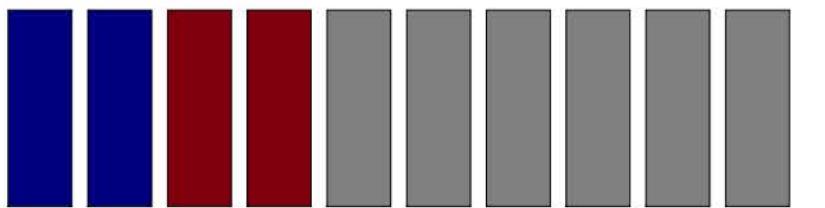


### Choice 3

Status Quo

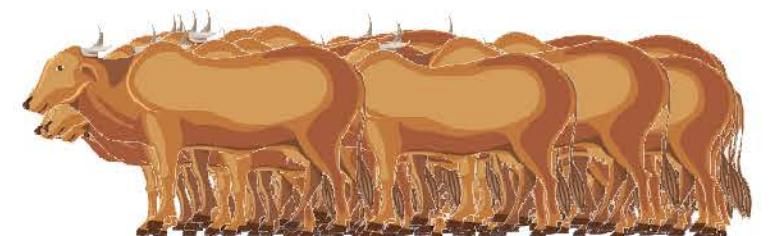
### Choice 1

Effort



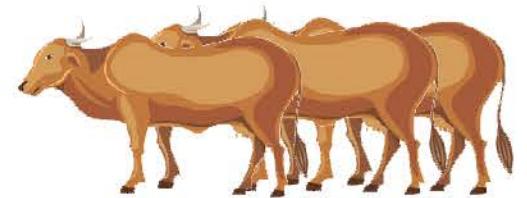
Number of Animals

60



Losses in Good year

3

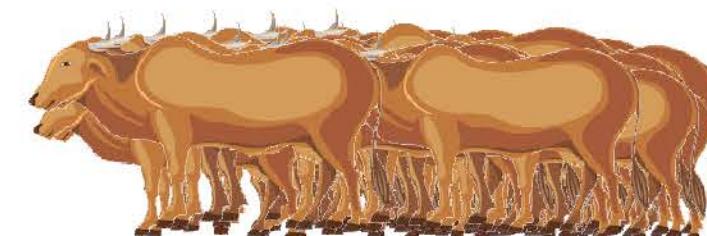
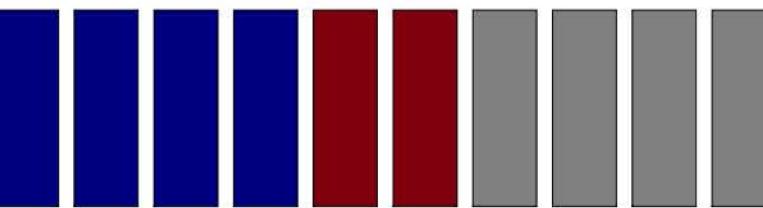


Losses in Bad year

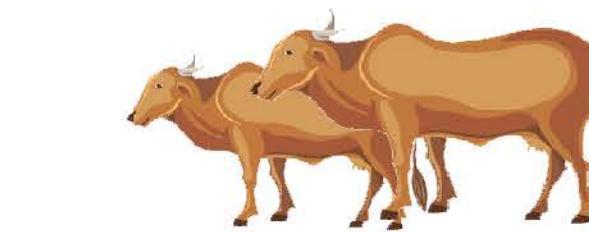
12



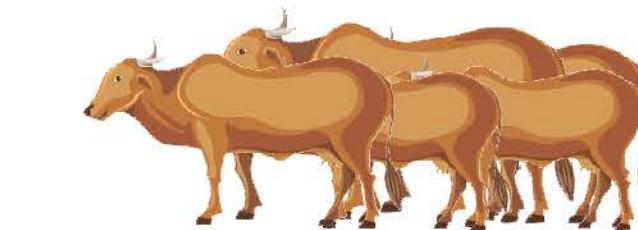
### Choice 2



48



2



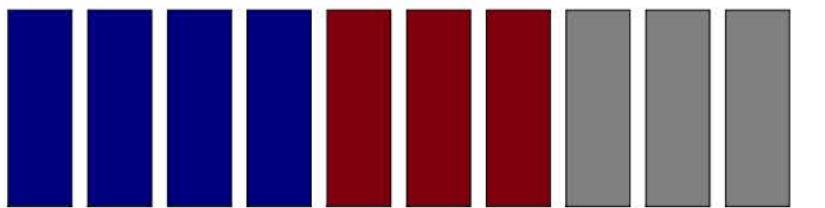
5

### Choice 3

Status Quo

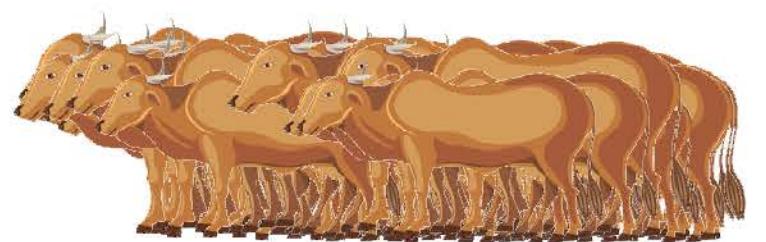
### Choice 1

Effort



Number of Animals

**54**

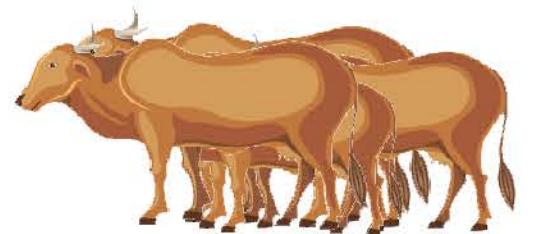


Losses in Good year

**0**

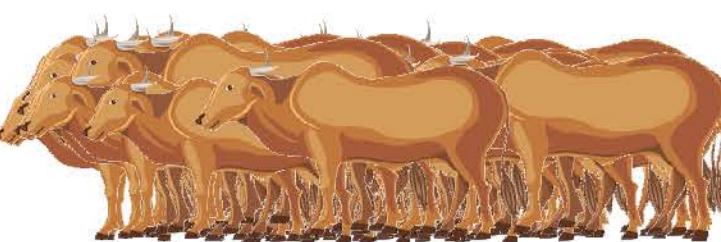
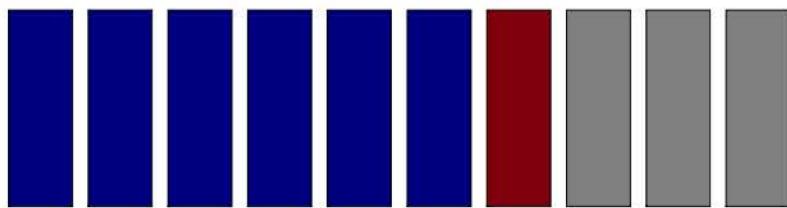
Losses in Bad year

**5**

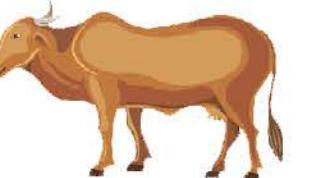


dct

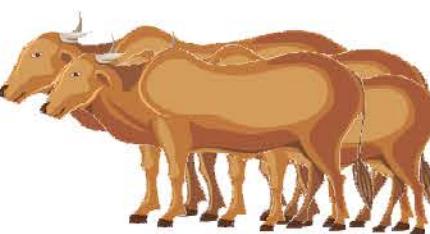
### Choice 2



**48**



**2**



**7**

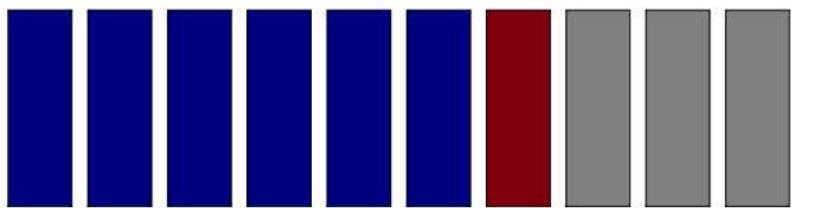
### Choice 3

Status Quo

**250**

### Choice 1

Effort



Number of Animals

**54**



Losses in Good year

**3**

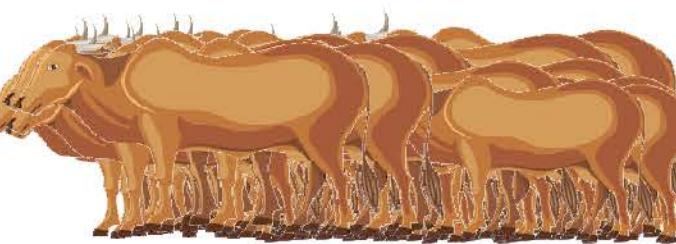
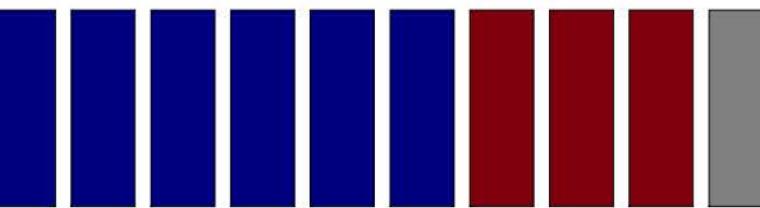


Losses in Bad year

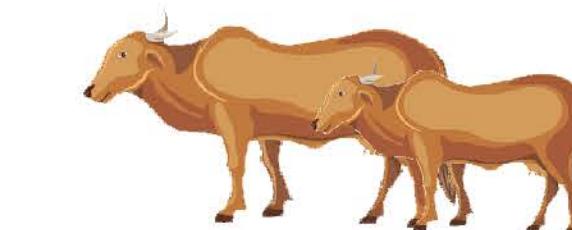
**8**



### Choice 2



**66**



**3**



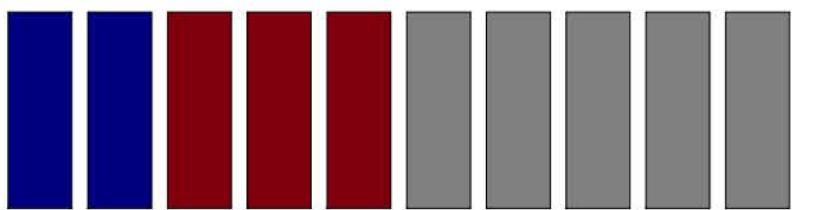
**10**

### Choice 3

Status Quo

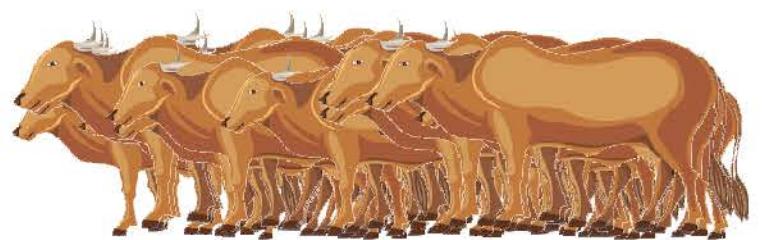
### Choice 1

Effort



Number of Animals

48



Losses in Good year

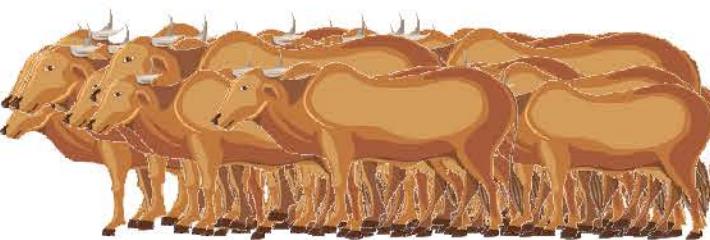
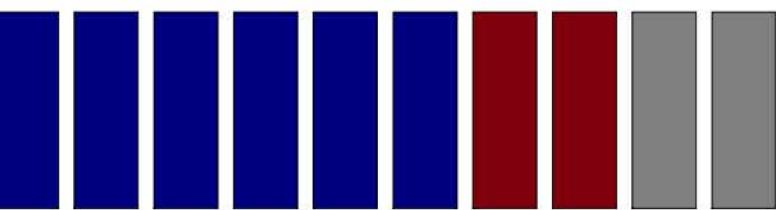
0

Losses in Bad year

5

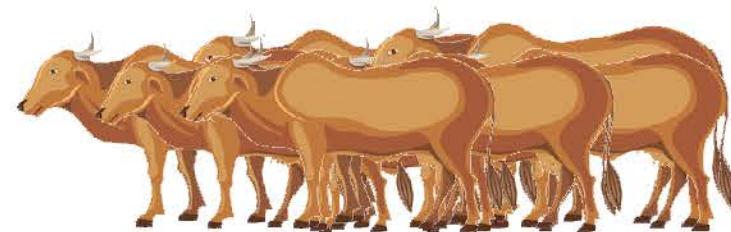


### Choice 2



60

0



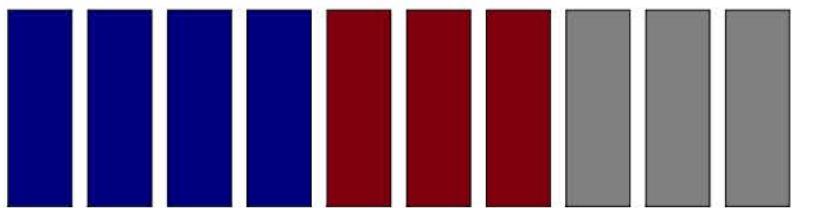
12

### Choice 3

Status Quo

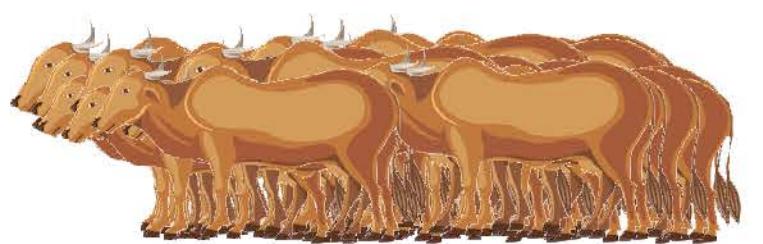
### Choice 1

Effort



Number of Animals

48



Losses in Good year

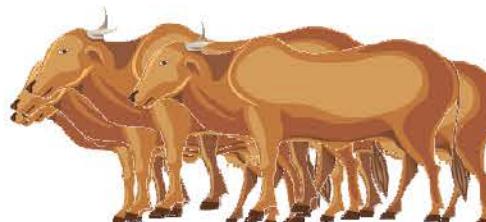
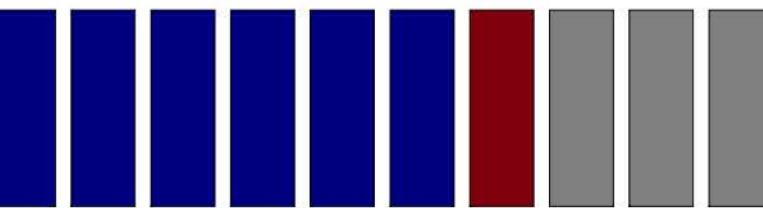
0

Losses in Bad year

10



### Choice 2

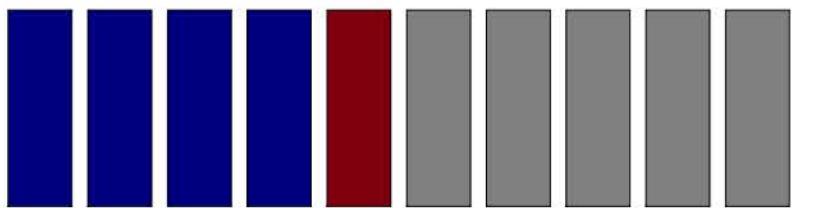


### Choice 3

Status Quo

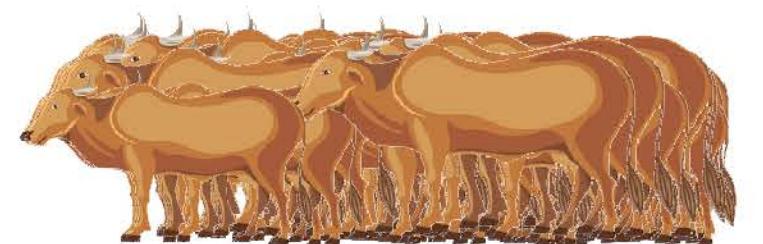
### Choice 1

Effort



Number of Animals

**66**



Losses in Good year

**3**

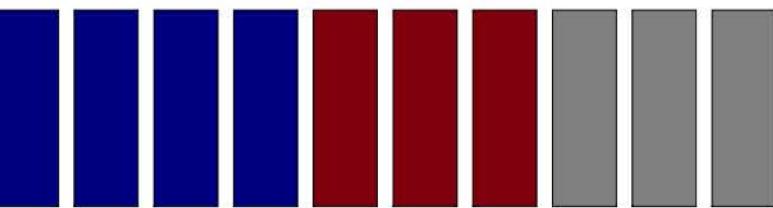


Losses in Bad year

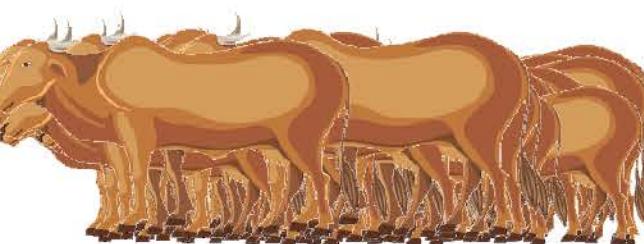
**10**



### Choice 2



**48**



**0**



**10**

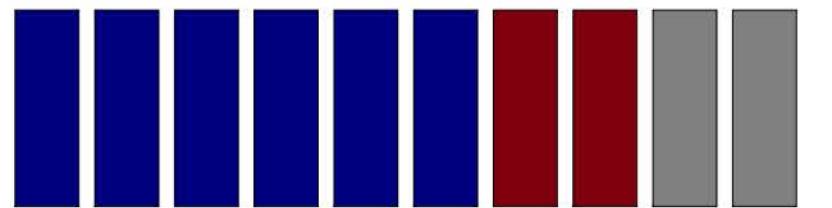


### Choice 3

Status Quo

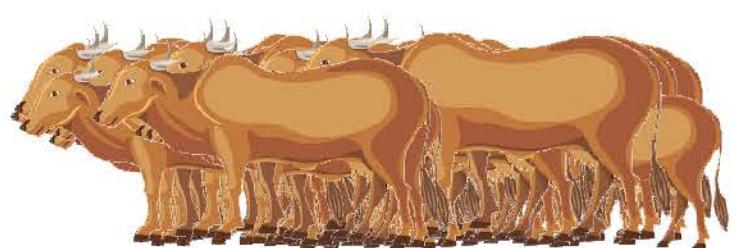
### Choice 1

Effort



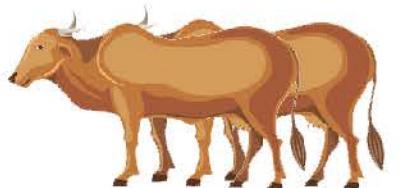
Number of Animals

**54**



Losses in Good year

**5**



Losses in Bad year

**8**

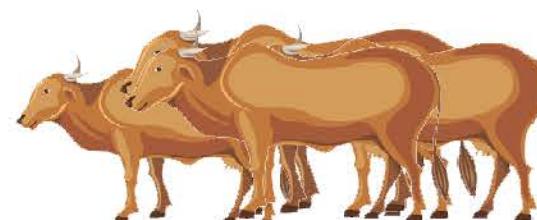


### Choice 2

48



0



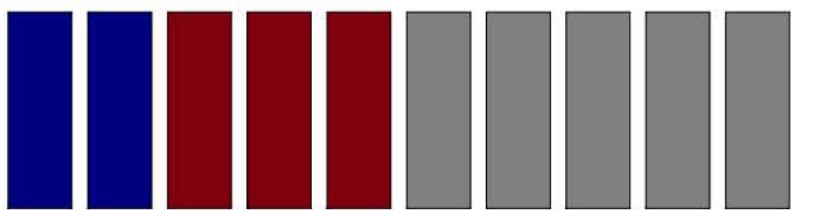
5

### Choice 3

Status Quo

### Choice 1

Effort



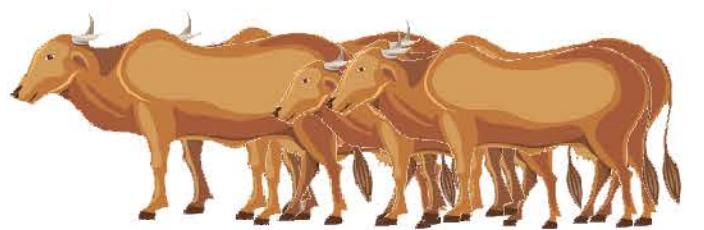
Number of Animals

**66**



Losses in Good year

**7**

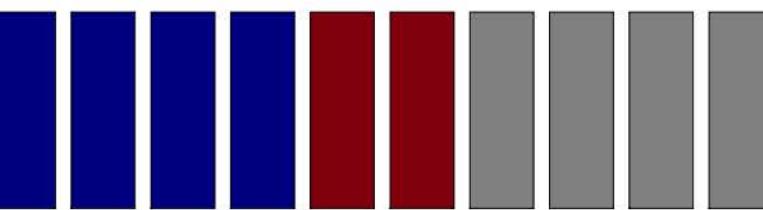


Losses in Bad year

**13**

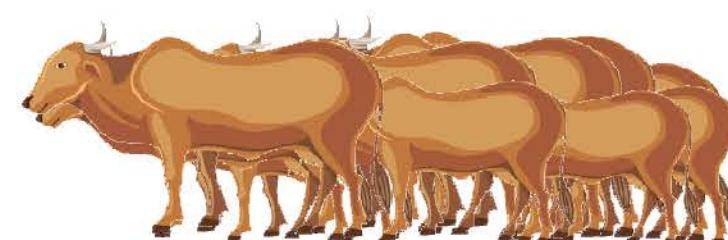


### Choice 2



**54**

**0**

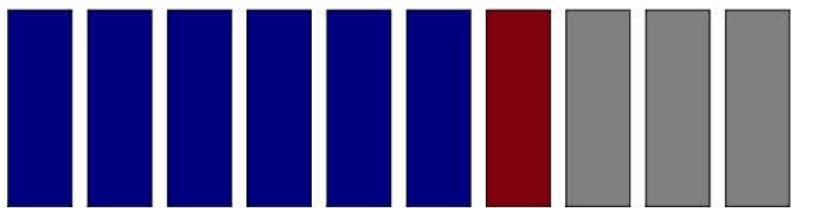


### Choice 3

Status Quo

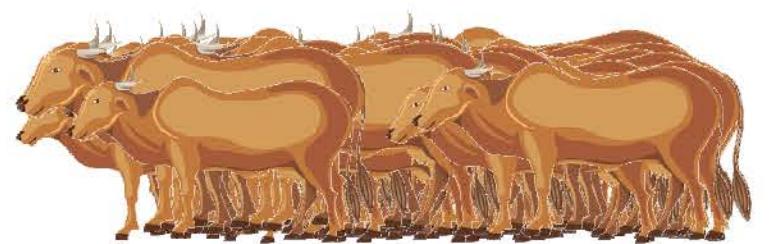
### Choice 1

Effort



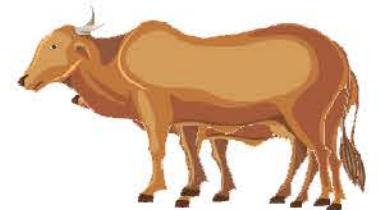
Number of  
Animals

**54**



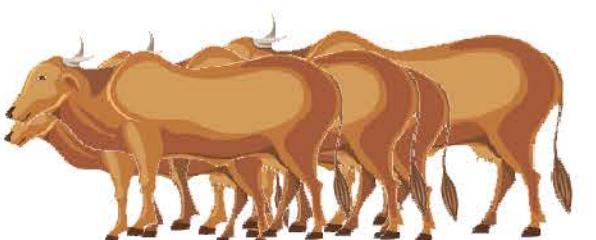
Losses in  
Good year

**3**

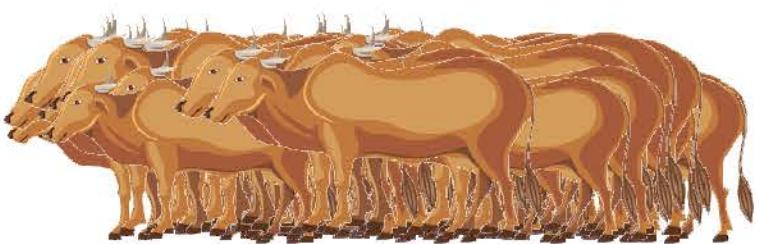
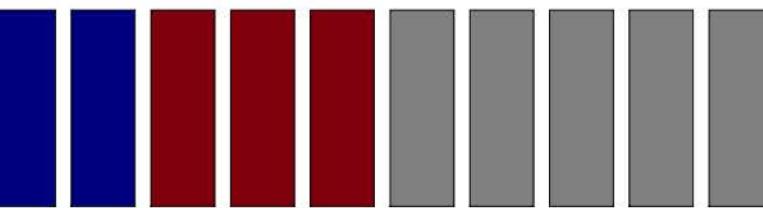


Losses in  
Bad year

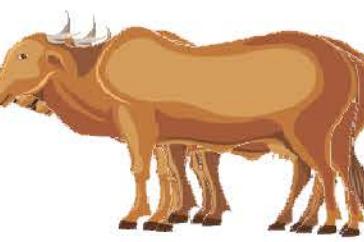
**5**



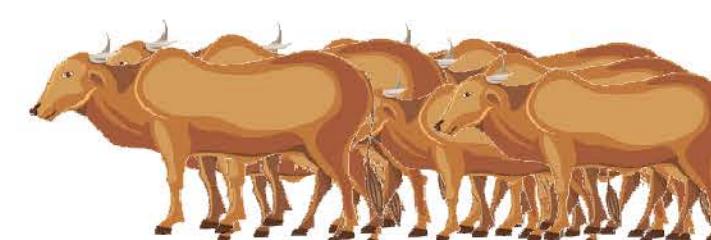
### Choice 2



**66**



**3**



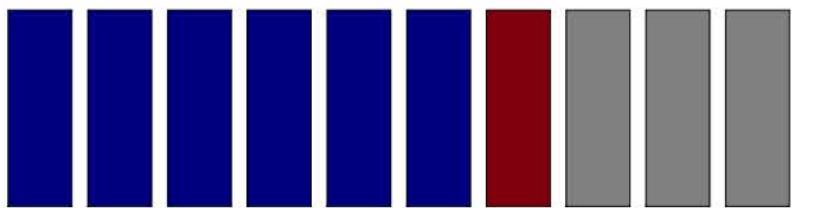
**10**

### Choice 3

Status  
Quo

### Choice 1

Effort



Number of Animals

60



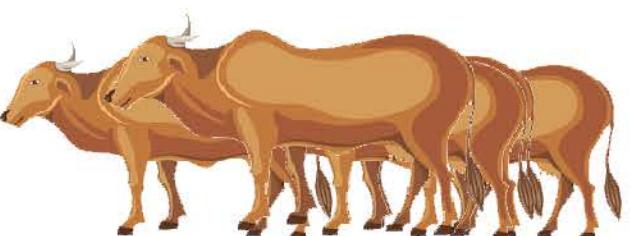
Losses in Good year

6

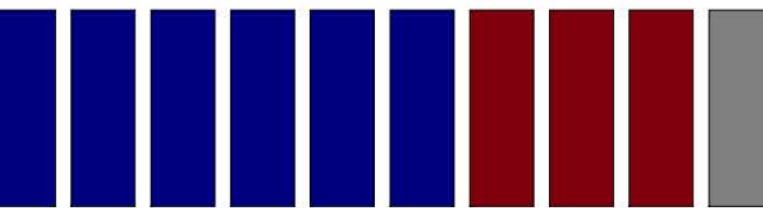


Losses in Bad year

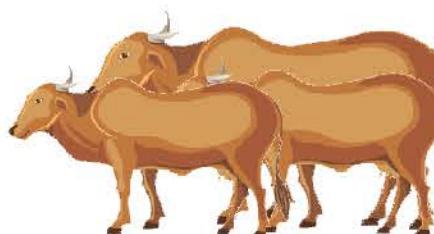
6



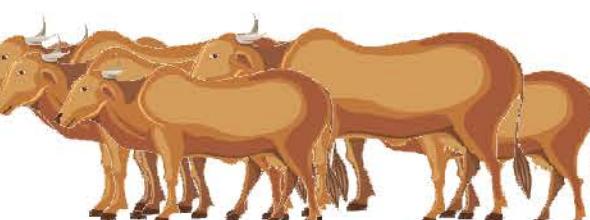
### Choice 2



60



3



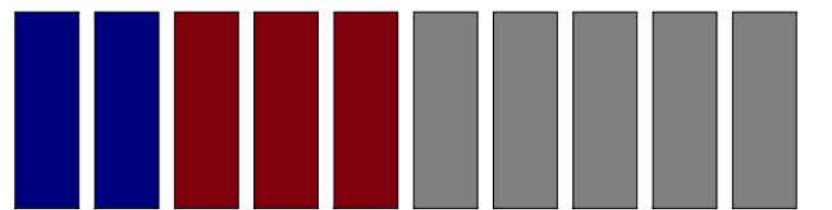
9

### Choice 3

Status Quo

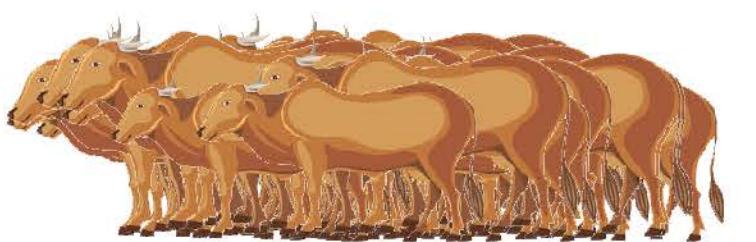
### Choice 1

Effort



Number of Animals

48



Losses in Good year

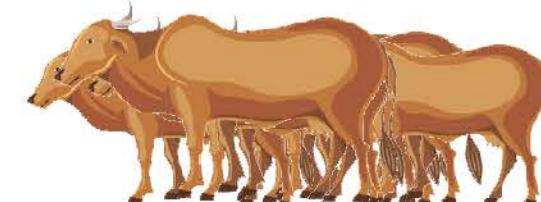
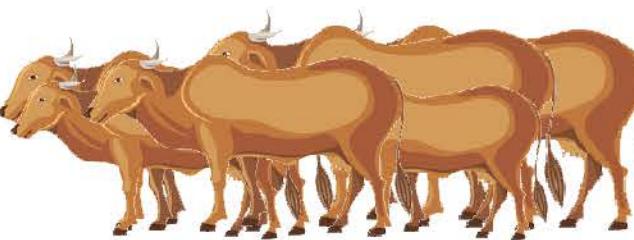
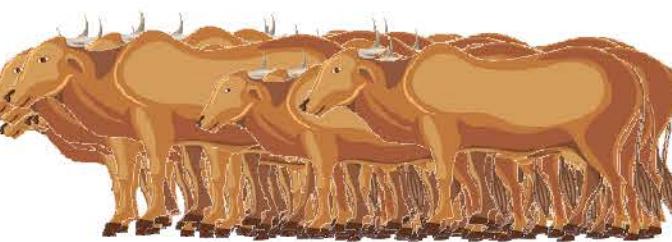
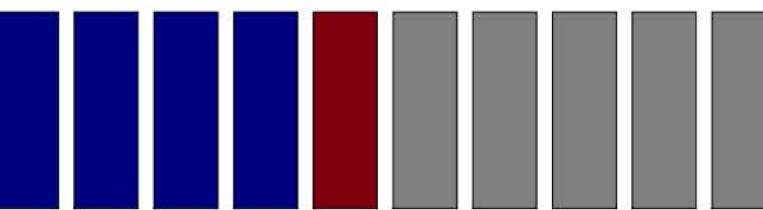
0

Losses in Bad year

10



### Choice 2

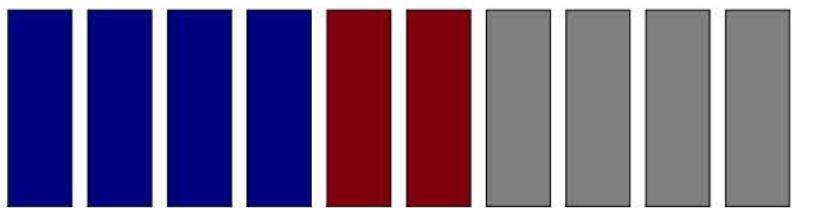


### Choice 3

Status Quo

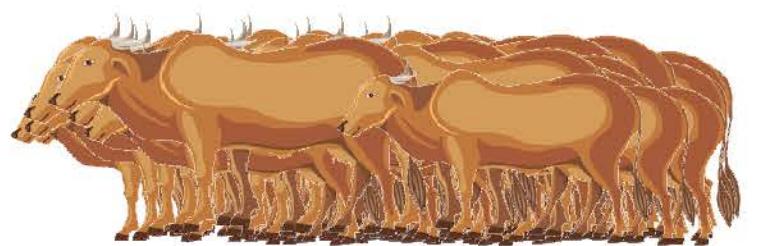
### Choice 1

Effort



Number of  
Animals

60



Losses in  
Good year

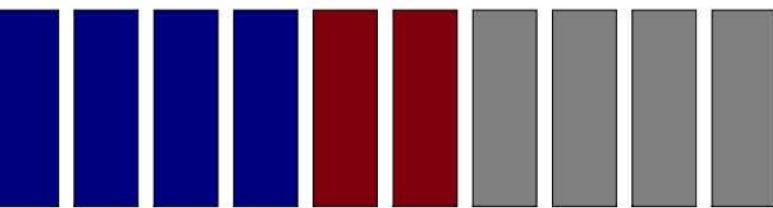
0

Losses in  
Bad year

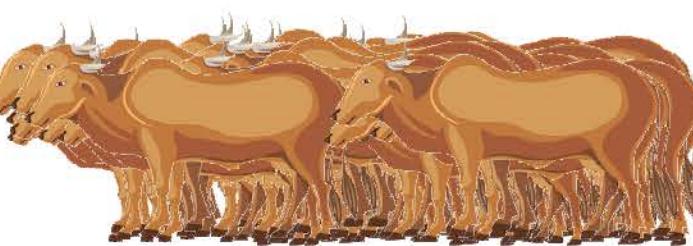
12



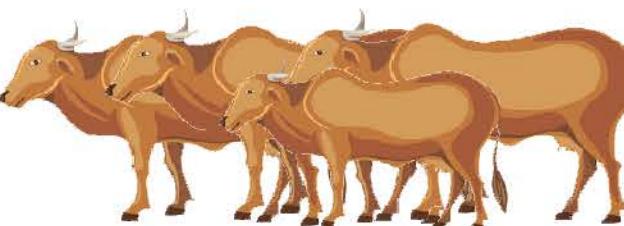
### Choice 2



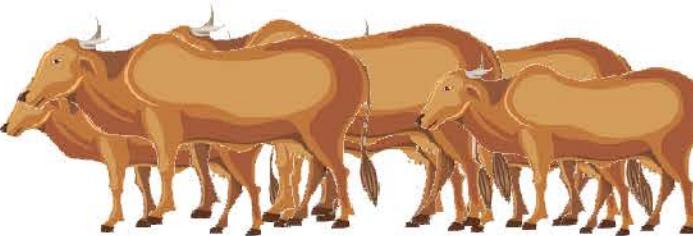
54



5



8



### Choice 3

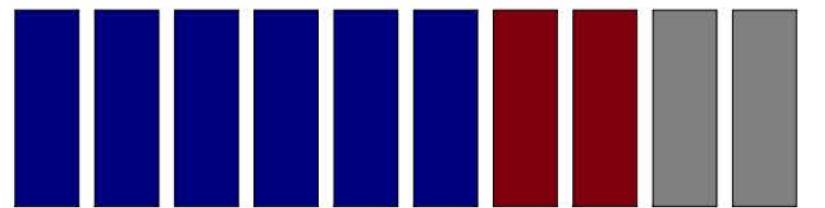
Status  
Quo

rwt

260

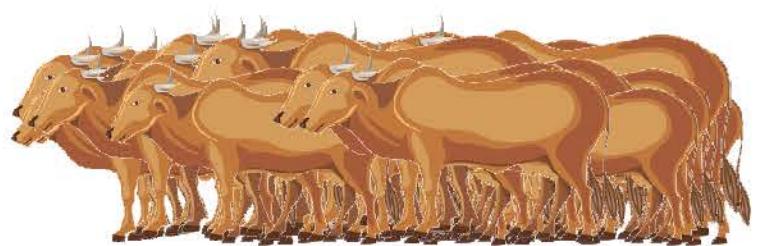
### Choice 1

Effort



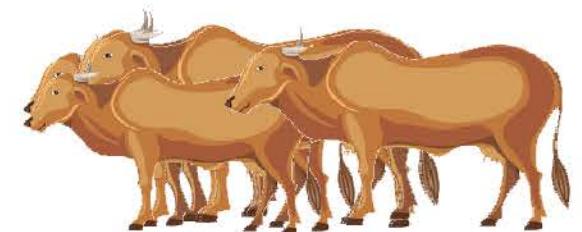
Number of Animals

**64**



Losses in Good year

**6**



Losses in Bad year

**10**

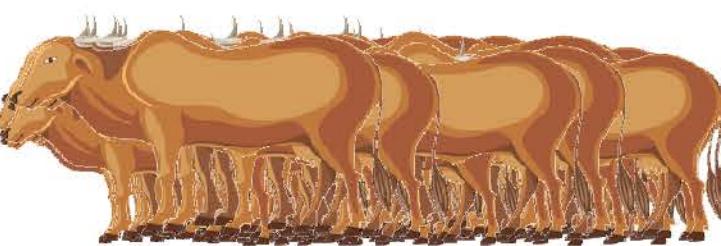


### Choice 2

80

0

16

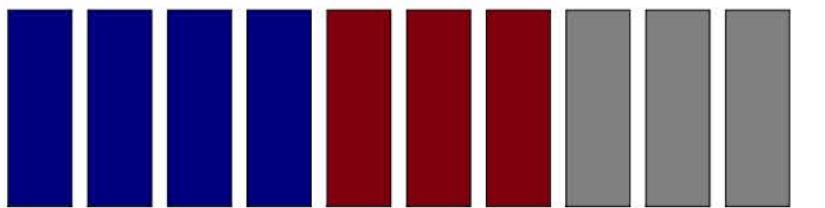


### Choice 3

Status Quo

### Choice 1

Effort



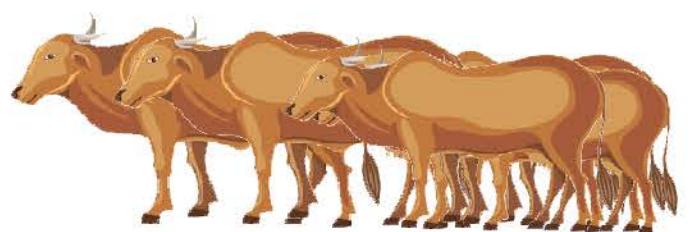
Number of Animals

80



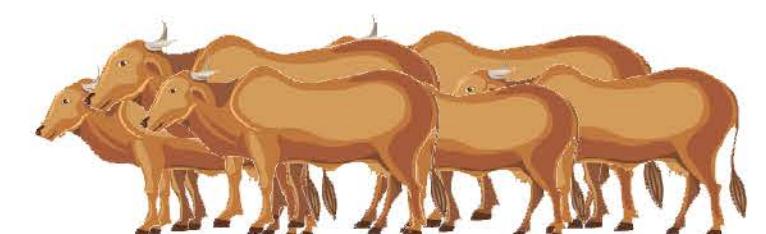
Losses in Good year

8

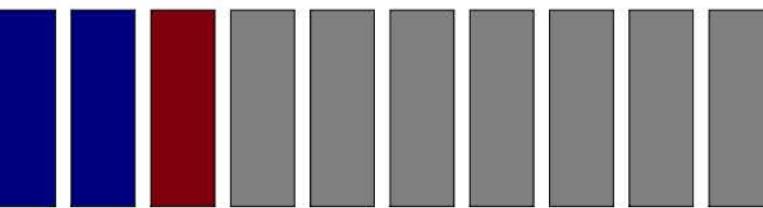


Losses in Bad year

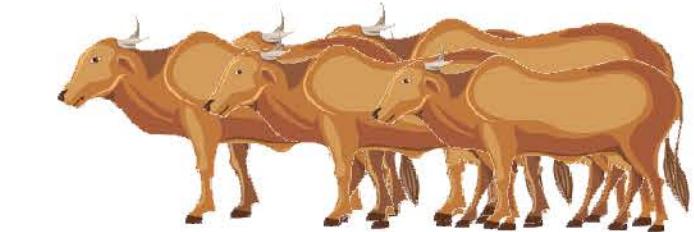
8



### Choice 2



80



8



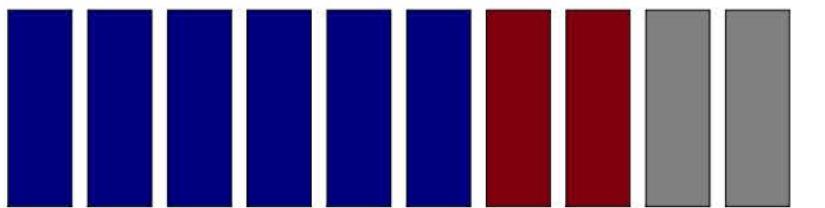
16

### Choice 3

Status Quo

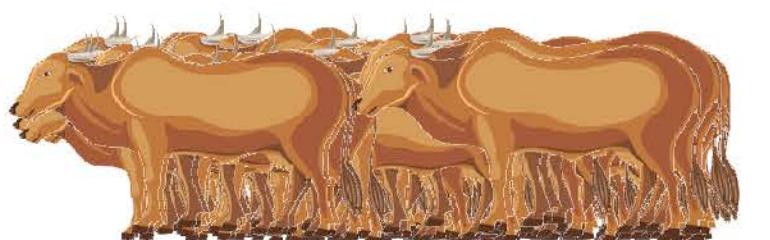
### Choice 1

Effort



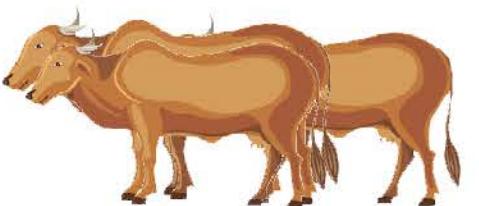
Number of Animals

**88**



Losses in Good year

**4**

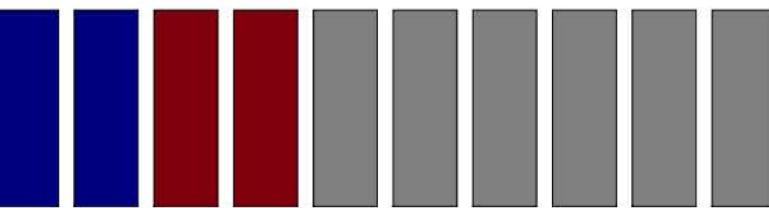


Losses in Bad year

**18**



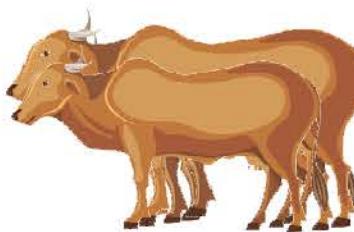
### Choice 2



**72**



**4**



**11**

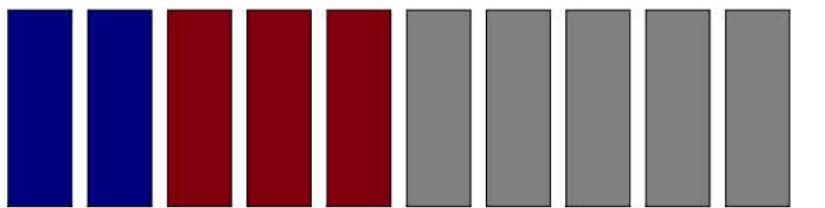


### Choice 3

Status Quo

### Choice 1

Effort



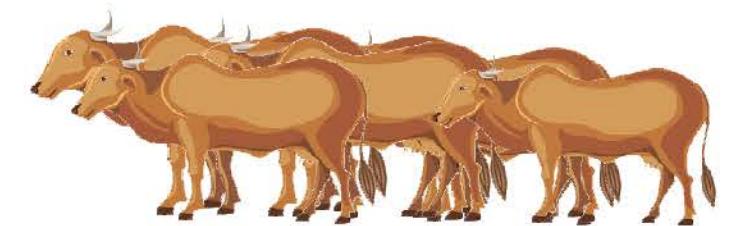
Number of Animals

**88**



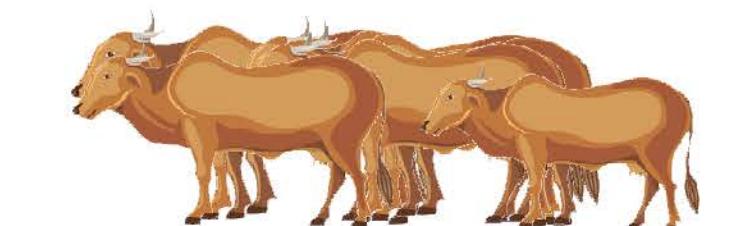
Losses in Good year

**9**

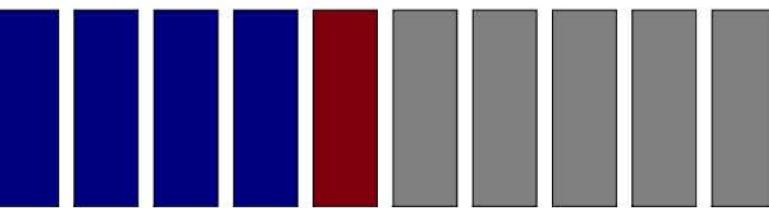


Losses in Bad year

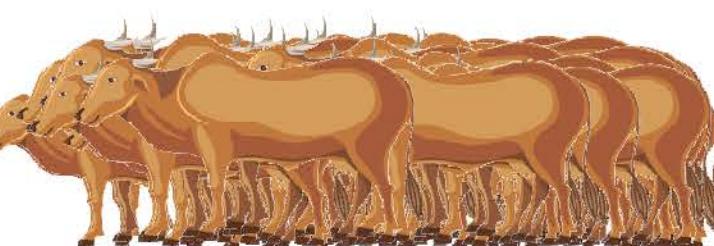
**9**



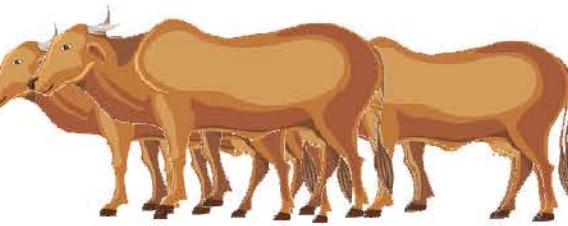
### Choice 2



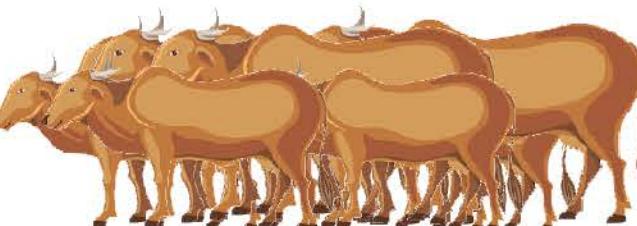
**64**



**6**



**13**

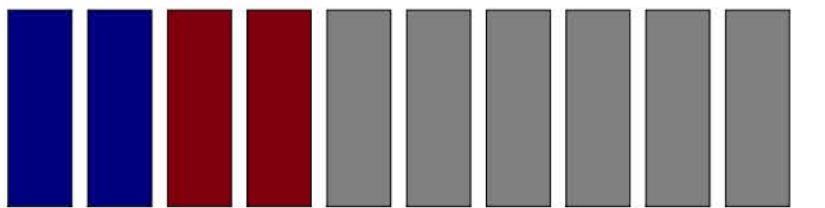


### Choice 3

Status Quo

### Choice 1

Effort



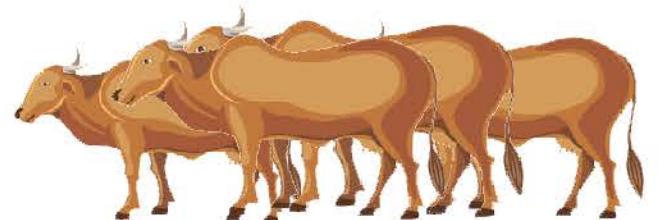
Number of Animals

**88**



Losses in Good year

**4**

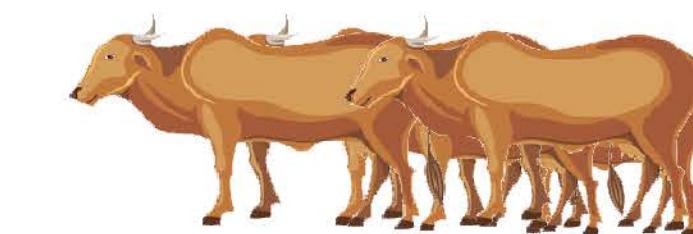
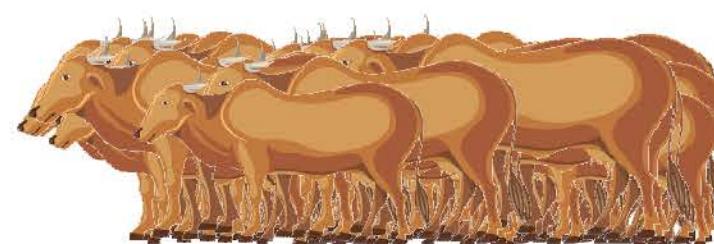
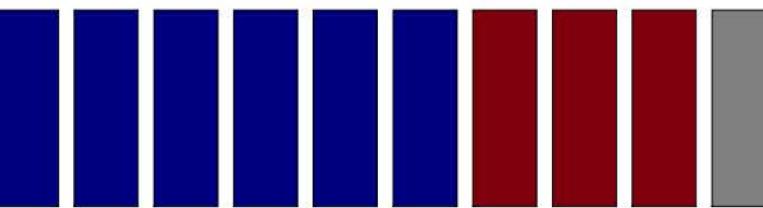


Losses in Bad year

**18**



### Choice 2

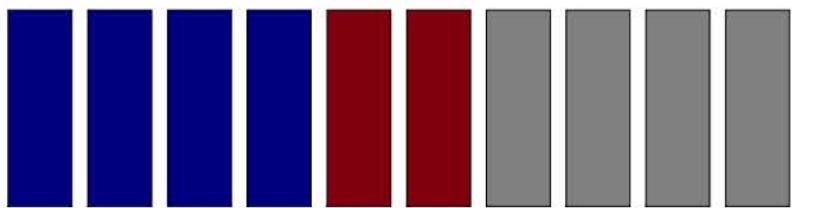


### Choice 3

Status Quo

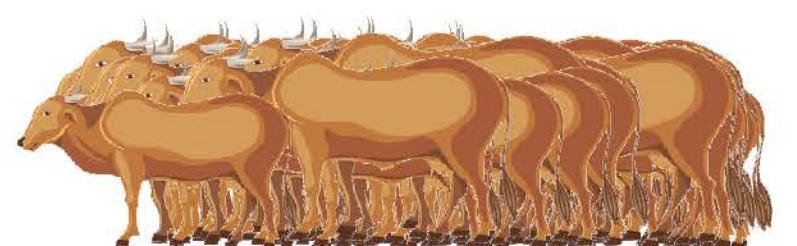
### Choice 1

Effort



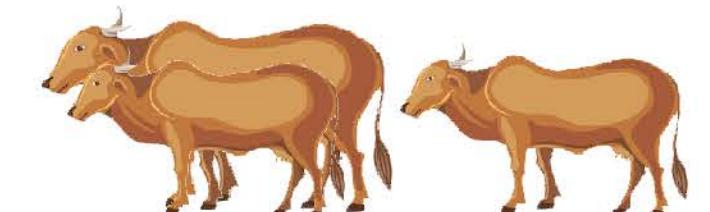
Number of Animals

80



Losses in Good year

4

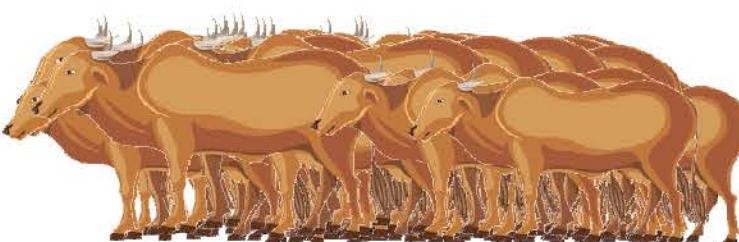
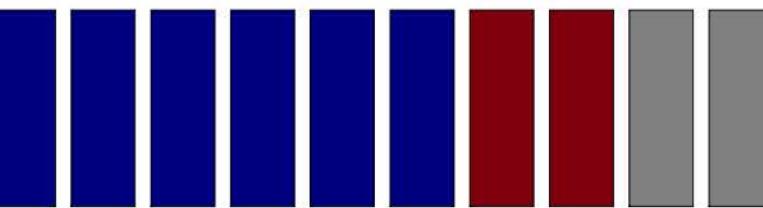


Losses in Bad year

12



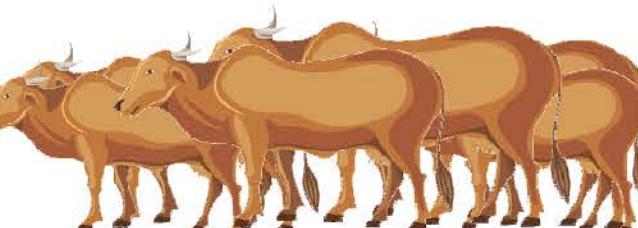
### Choice 2



72



4



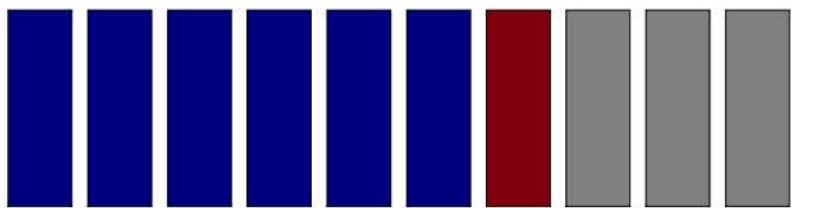
7

### Choice 3

Status Quo

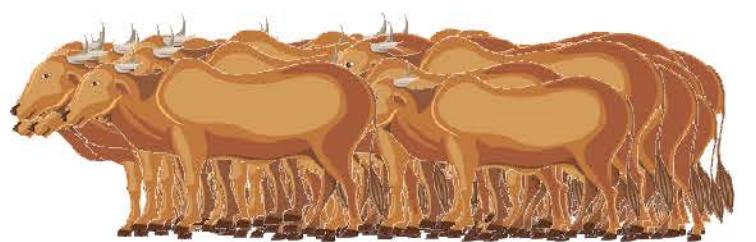
### Choice 1

Effort



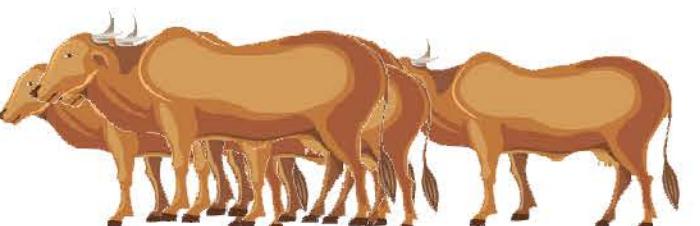
Number of Animals

64



Losses in Good year

0

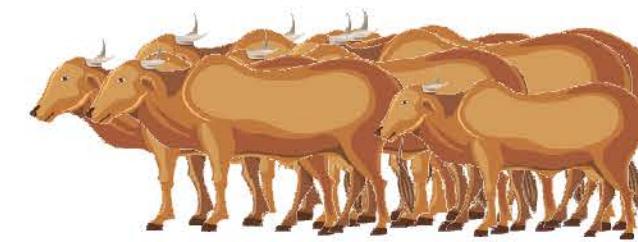
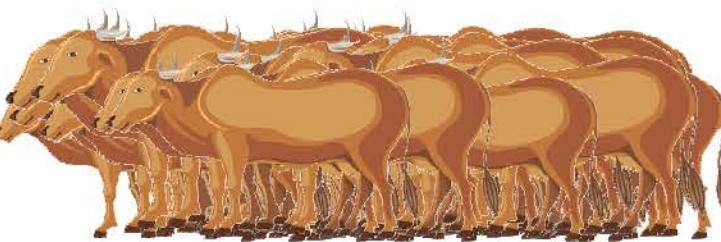
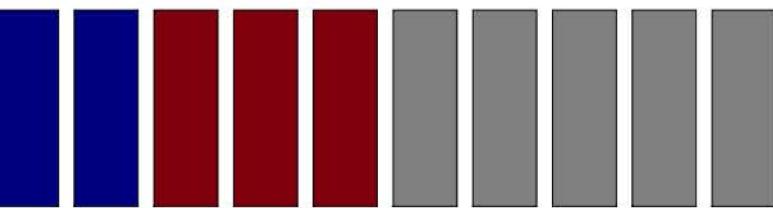


Losses in Bad year

10

inr

### Choice 2



80

8

8

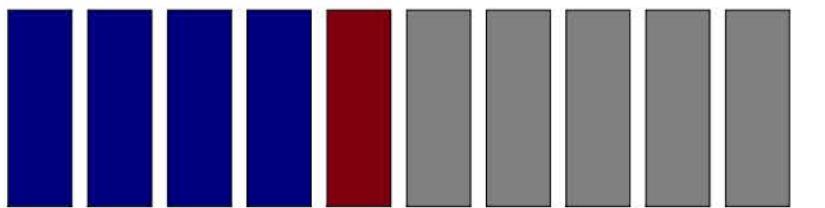
### Choice 3

Status Quo

267

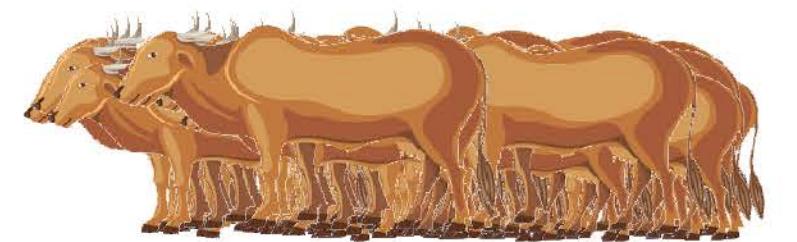
### Choice 1

Effort



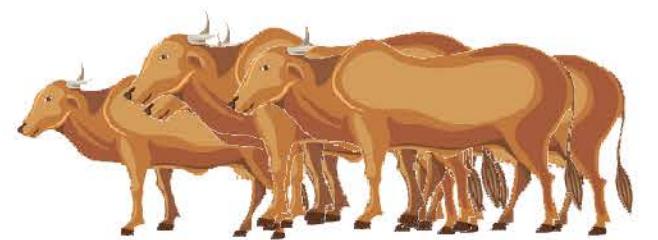
Number of Animals

72



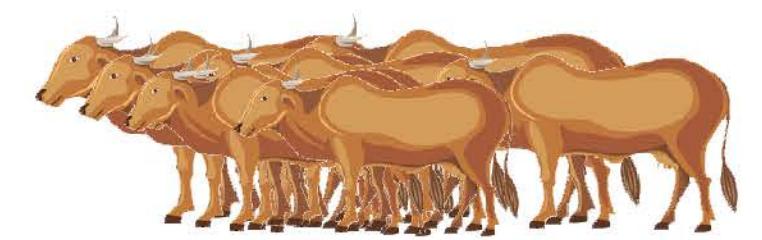
Losses in Good year

7



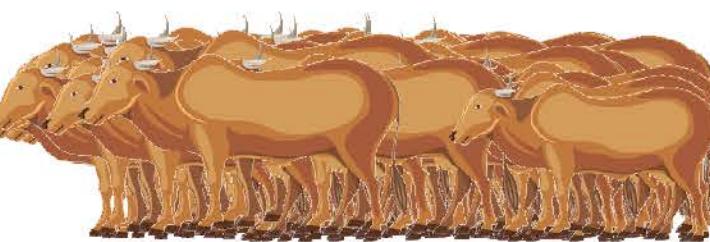
Losses in Bad year

11

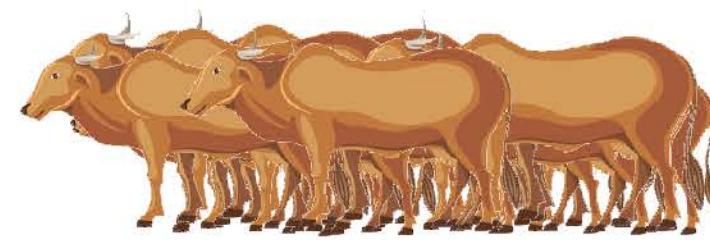


### Choice 2

88



0

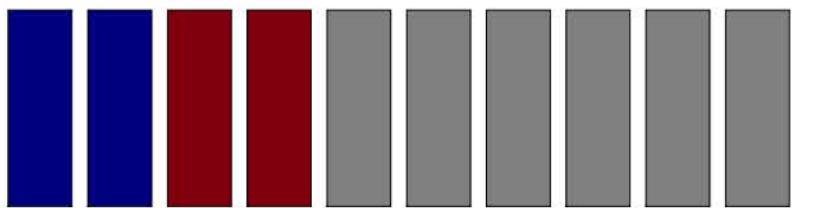


### Choice 3

Status Quo

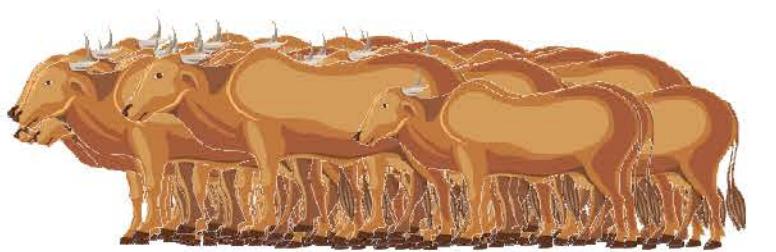
### Choice 1

Effort



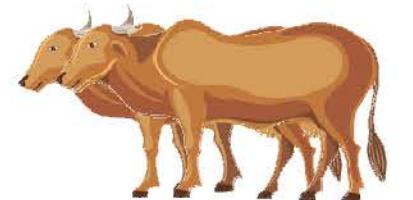
Number of Animals

80



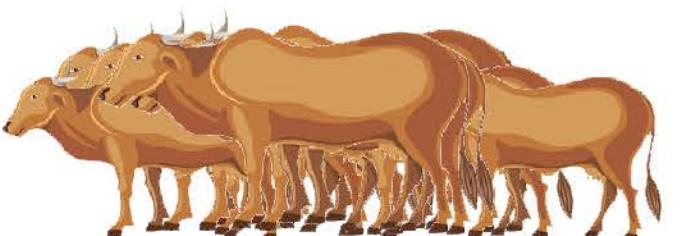
Losses in Good year

4

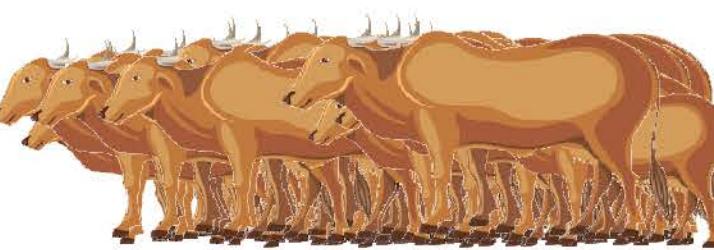
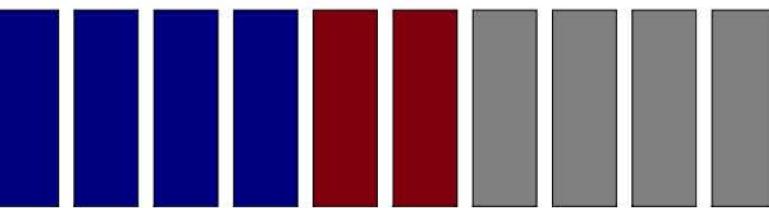


Losses in Bad year

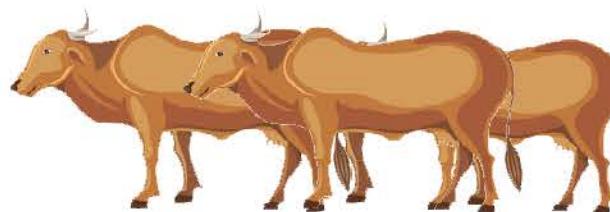
16



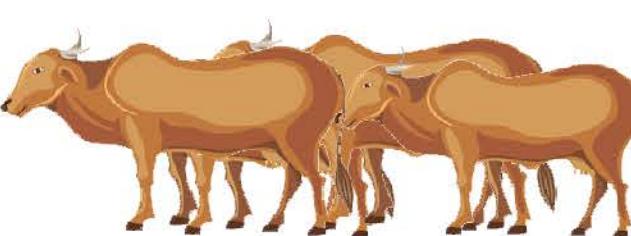
### Choice 2



64



3



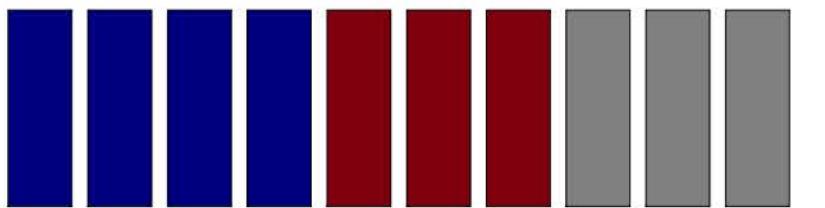
6

### Choice 3

Status Quo

### Choice 1

Effort



Number of  
Animals

72

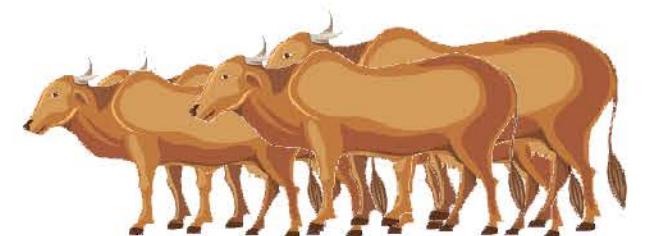


Losses in  
Good year

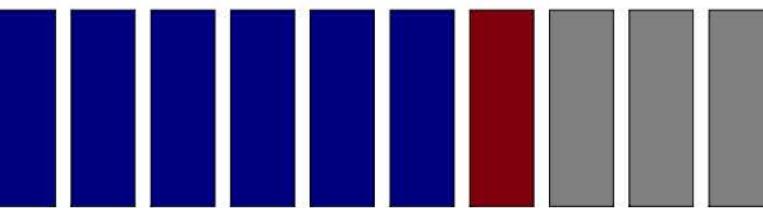
0

Losses in  
Bad year

7



### Choice 2



64



3



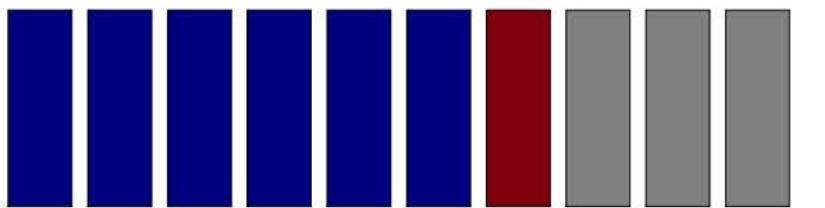
10

### Choice 3

Status  
Quo

### Choice 1

Effort



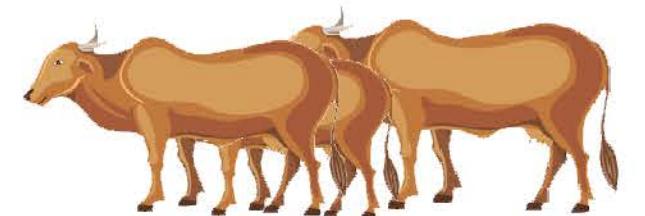
Number of  
Animals

72



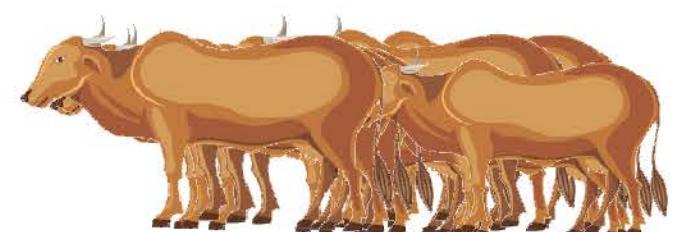
Losses in  
Good year

4

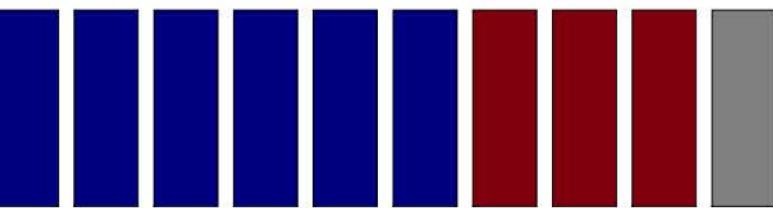


Losses in  
Bad year

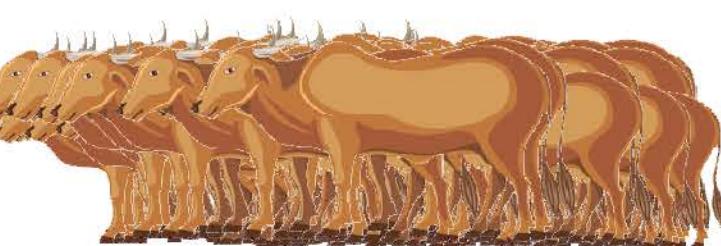
11



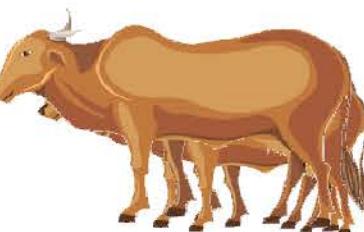
### Choice 2



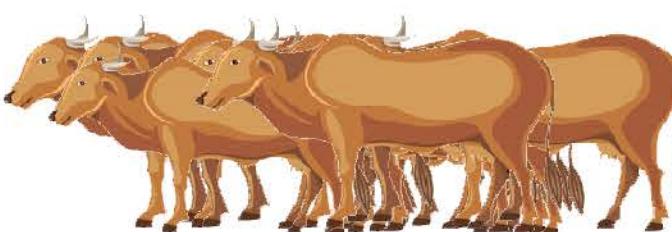
88



4



13

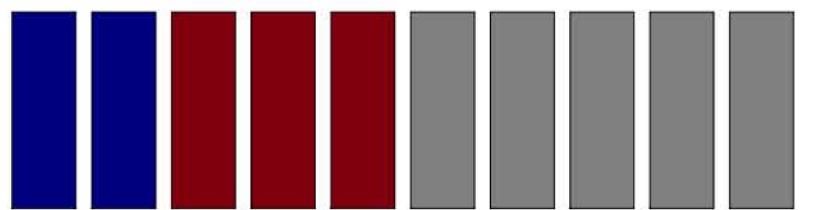


### Choice 3

Status  
Quo

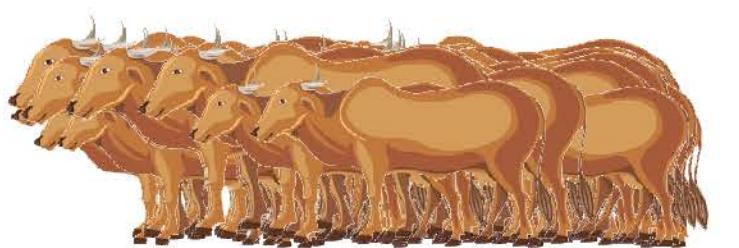
### Choice 1

Effort



Number of Animals

64



Losses in Good year

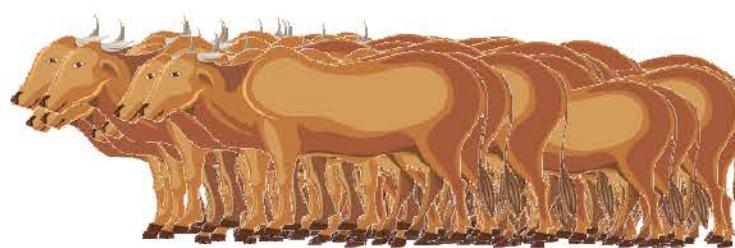
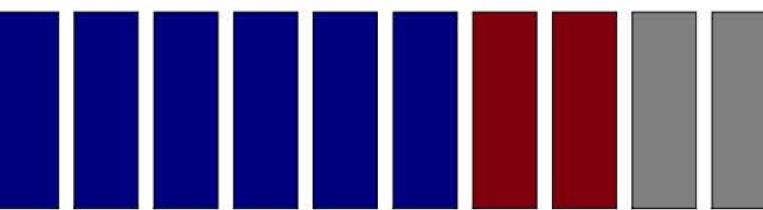
0

Losses in Bad year

6



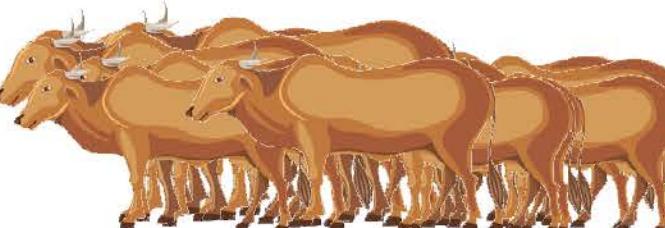
### Choice 2



80

0

16

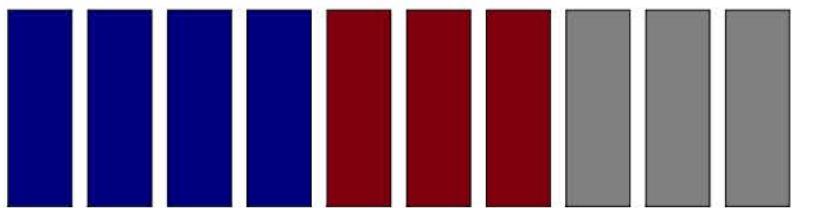


### Choice 3

Status Quo

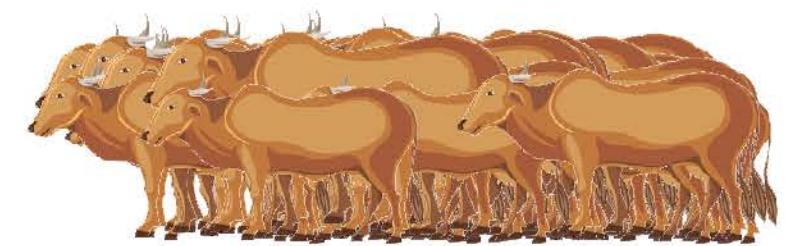
### Choice 1

Effort



Number of Animals

64

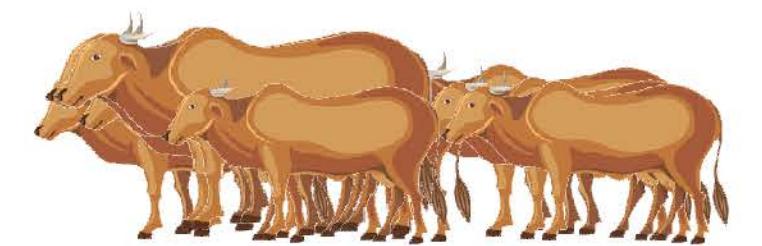


Losses in Good year

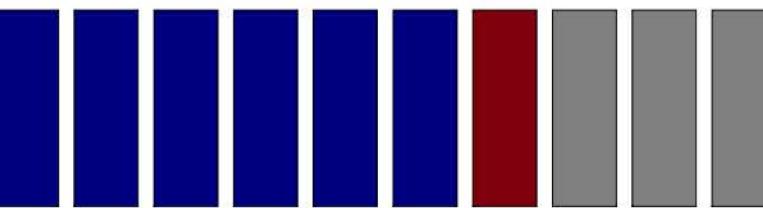
0

Losses in Bad year

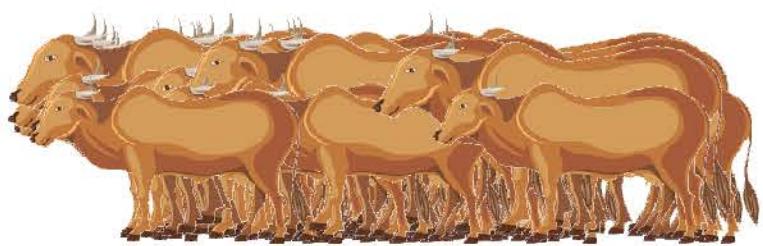
13



### Choice 2



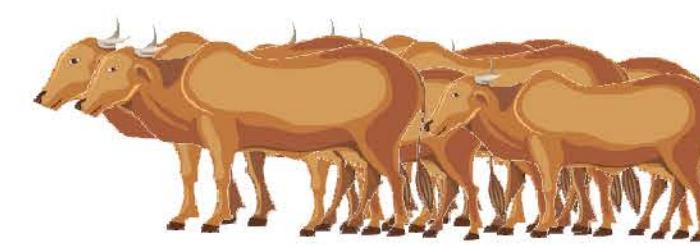
88



9



9

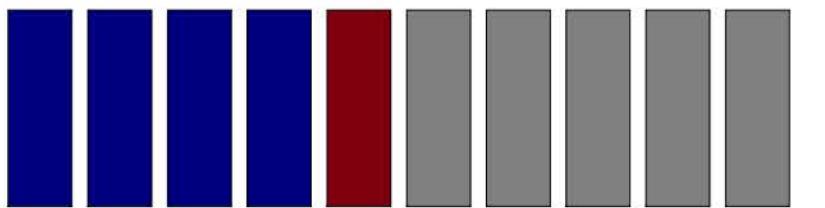


### Choice 3

Status Quo

### Choice 1

Effort



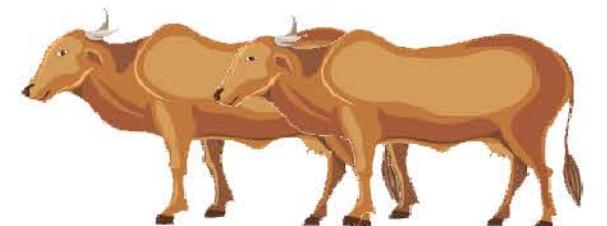
Number of Animals

**88**



Losses in Good year

**4**

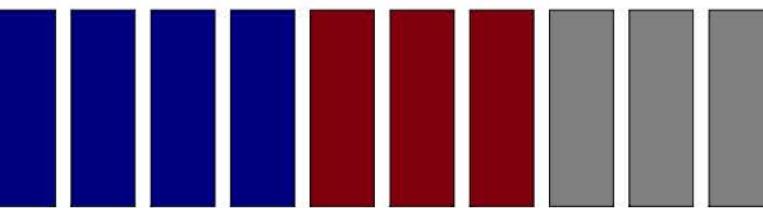


Losses in Bad year

**13**



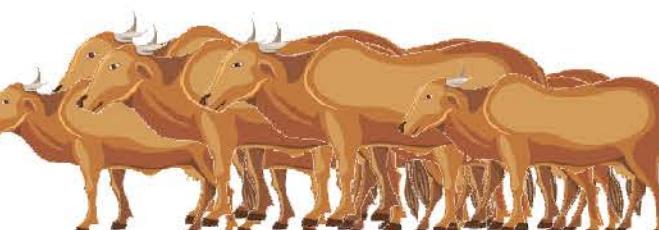
### Choice 2



**64**



**0**



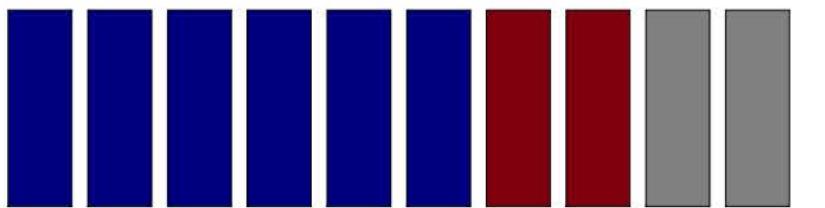
**13**

### Choice 3

Status Quo

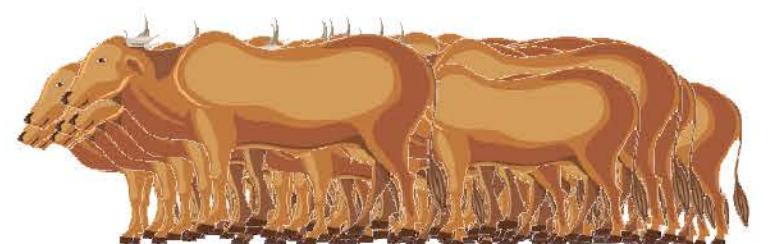
### Choice 1

Effort



Number of  
Animals

72



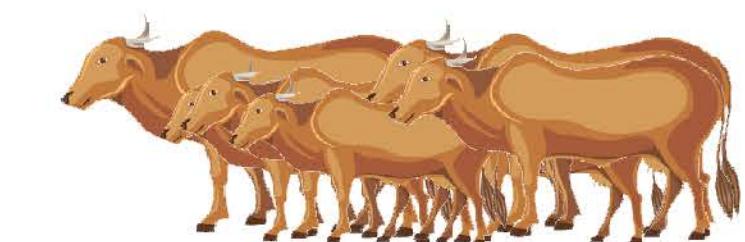
Losses in  
Good year

7

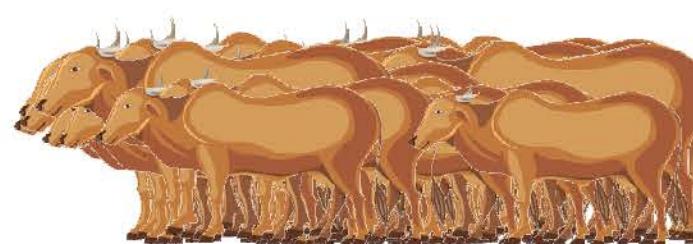
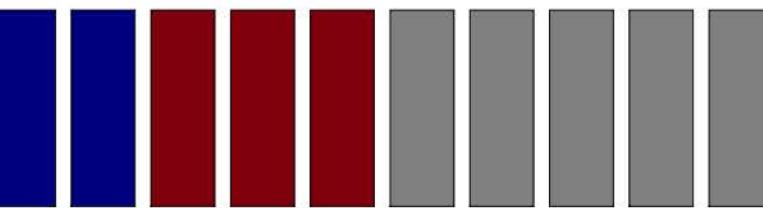


Losses in  
Bad year

11



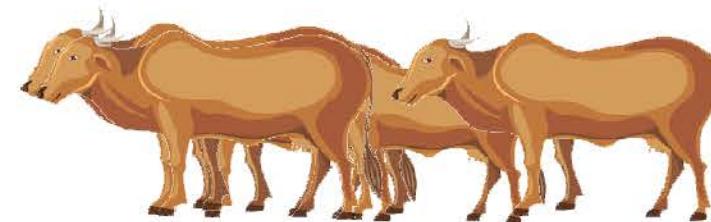
### Choice 2



64

0

6

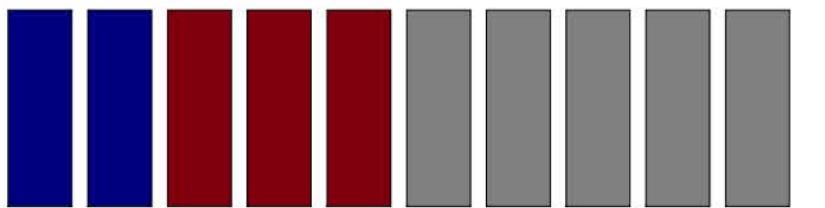


### Choice 3

Status  
Quo

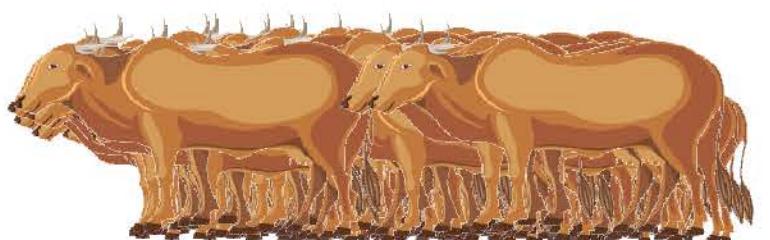
### Choice 1

Effort



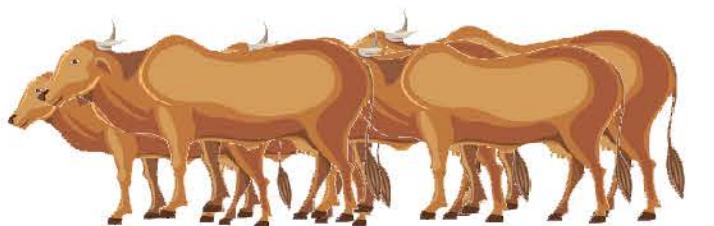
Number of Animals

**88**



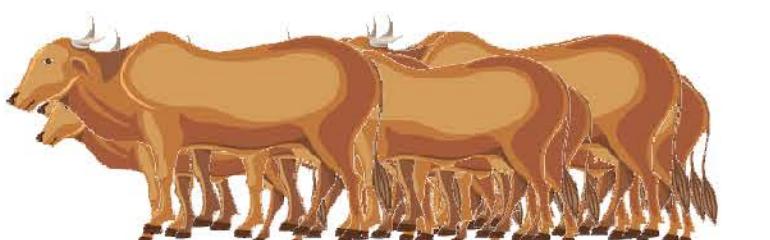
Losses in Good year

**9**

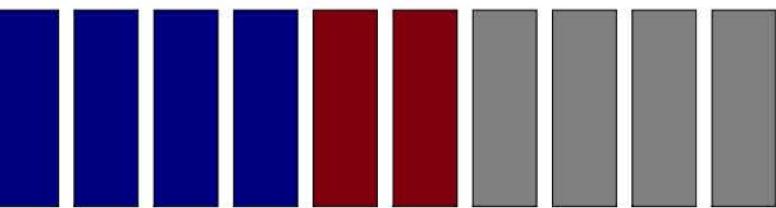


Losses in Bad year

**18**



### Choice 2

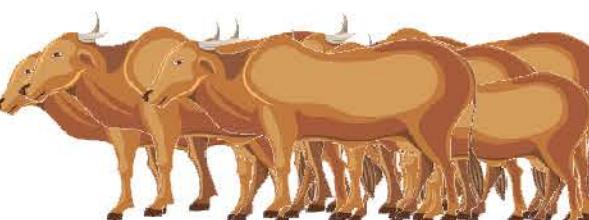


**72**

**0**



**14**

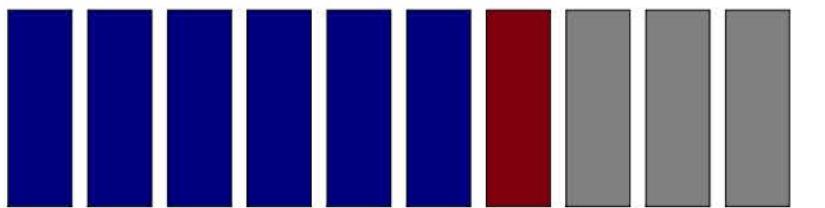


### Choice 3

Status Quo

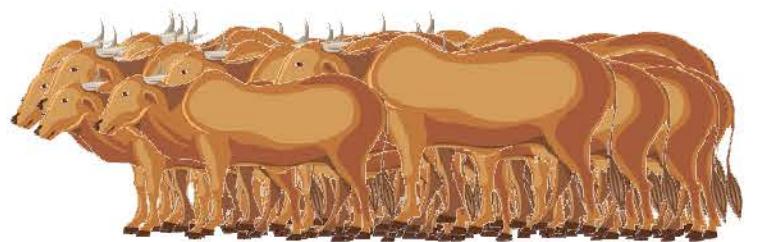
### Choice 1

Effort



Number of  
Animals

72



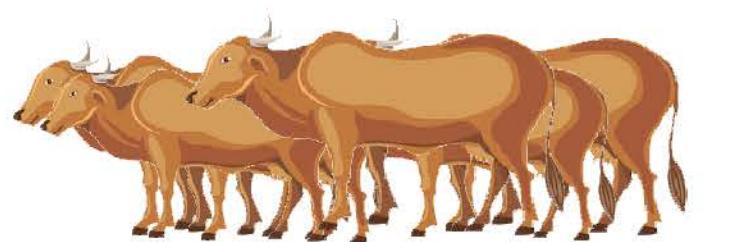
Losses in  
Good year

4

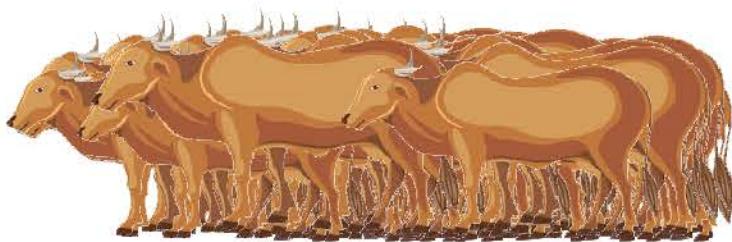
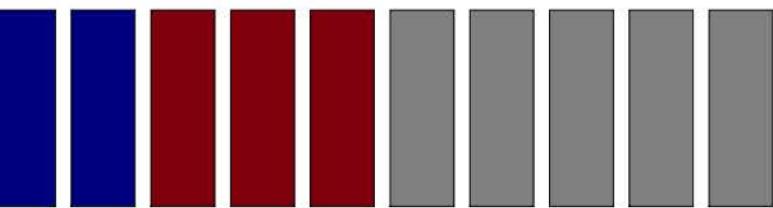


Losses in  
Bad year

7



### Choice 2

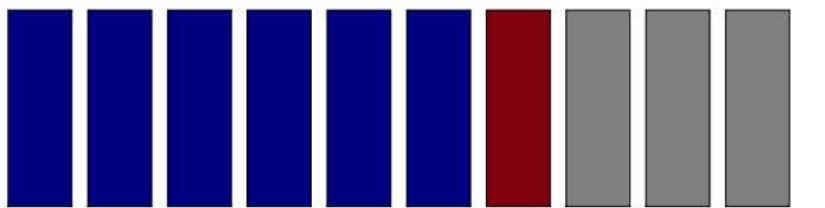


### Choice 3

Status  
Quo

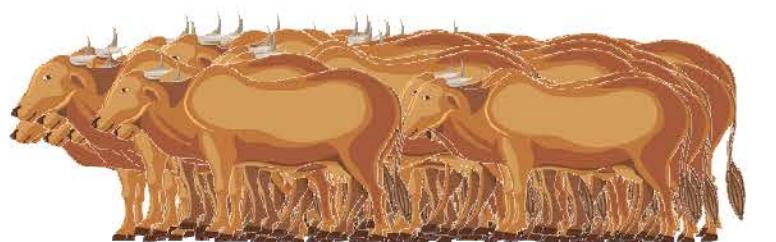
### Choice 1

Effort



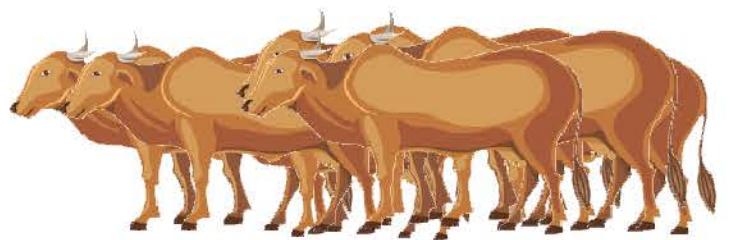
Number of  
Animals

80



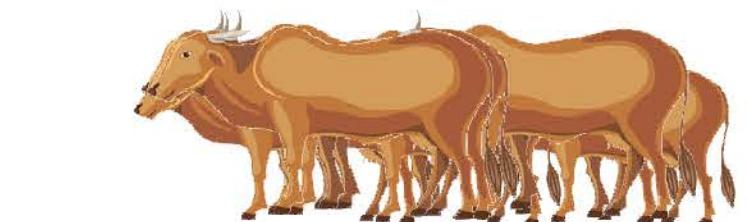
Losses in  
Good year

8

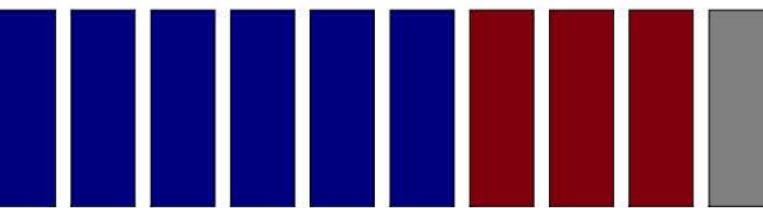


Losses in  
Bad year

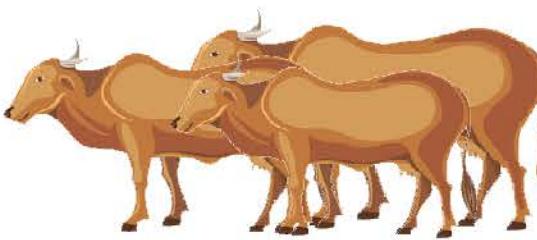
8



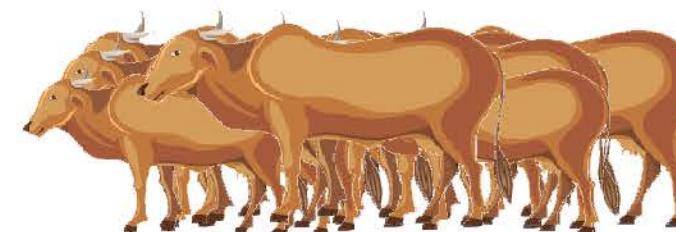
### Choice 2



80



4



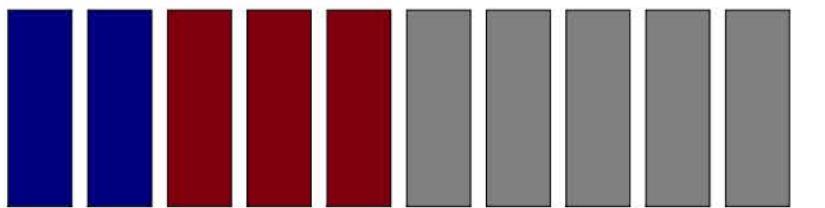
12

### Choice 3

Status  
Quo

### Choice 1

Effort



Number of Animals

64

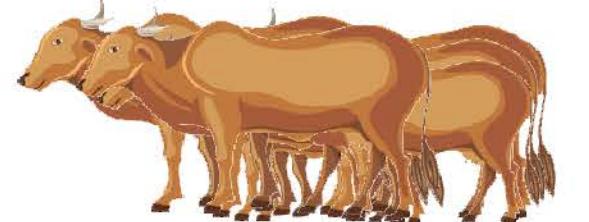


Losses in Good year

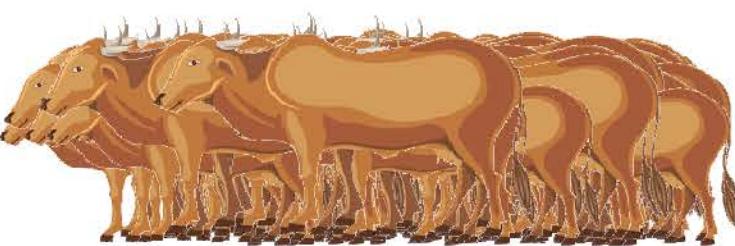
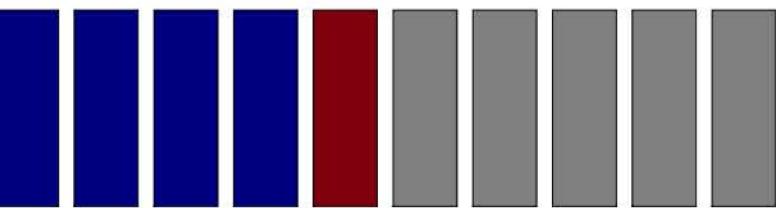
0

Losses in Bad year

13



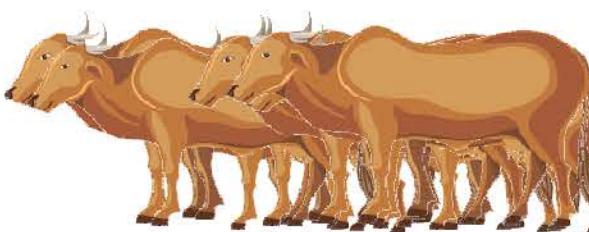
### Choice 2



88



9



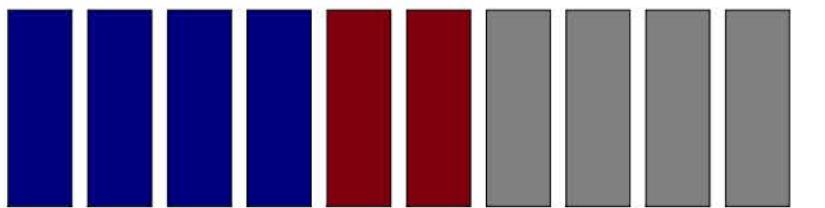
13

### Choice 3

Status Quo

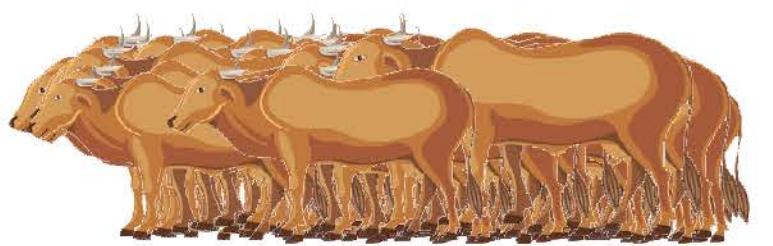
### Choice 1

Effort



Number of Animals

80



Losses in Good year

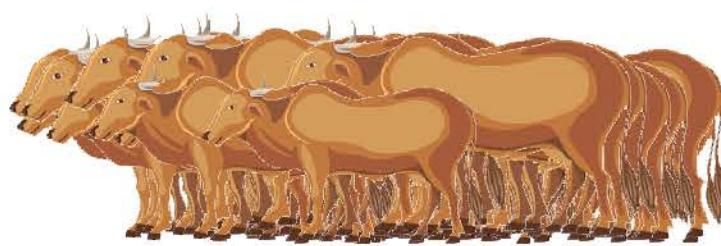
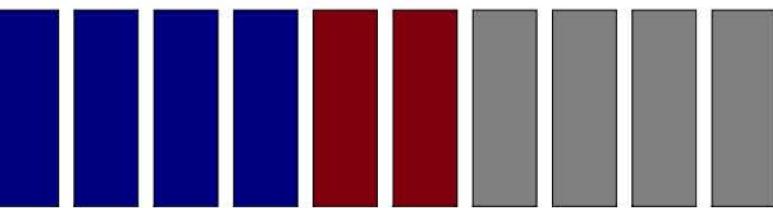
0

Losses in Bad year

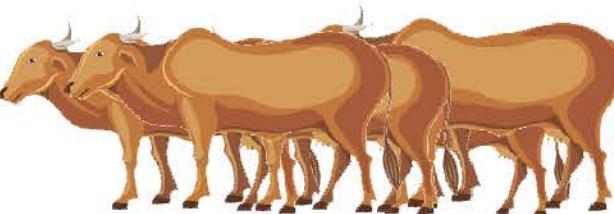
16



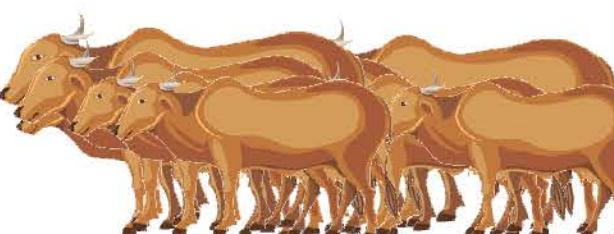
### Choice 2



72



7



11

### Choice 3

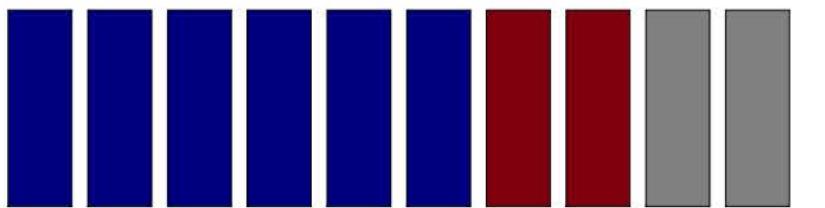
Status Quo

ved

280

### Choice 1

Effort



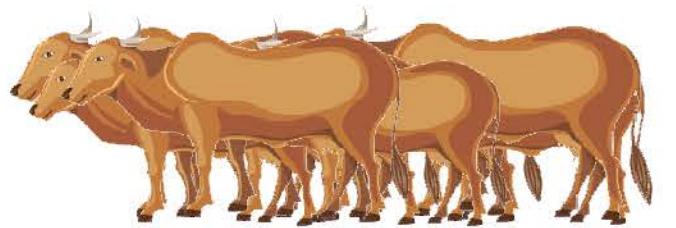
Number of Animals

80



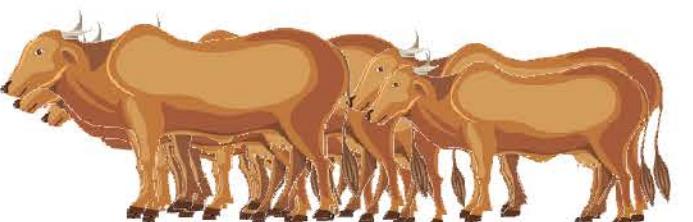
Losses in Good year

8

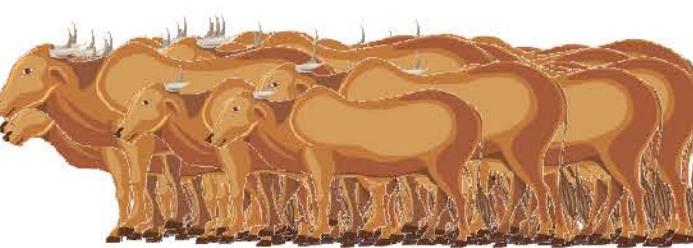
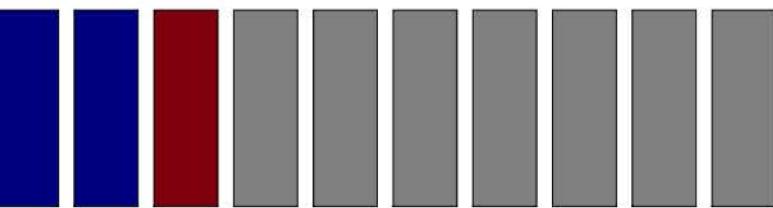


Losses in Bad year

12



### Choice 2



100

0

20

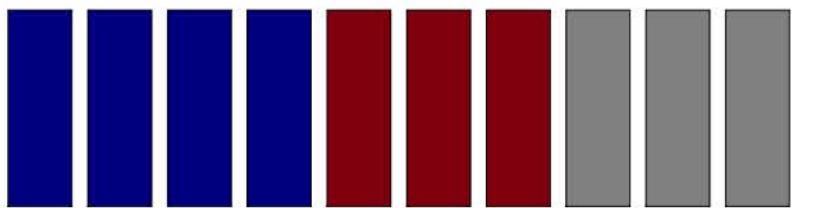
### Choice 3

Status Quo



Choice 1

Effort



Number of Animals

100



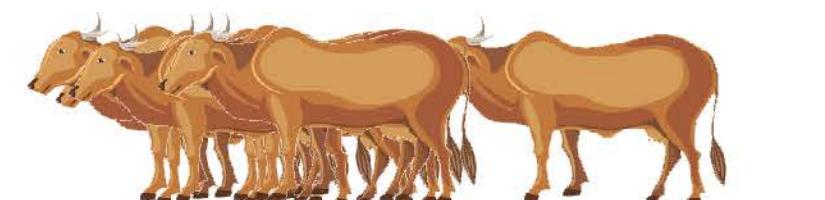
Losses in Good year

10

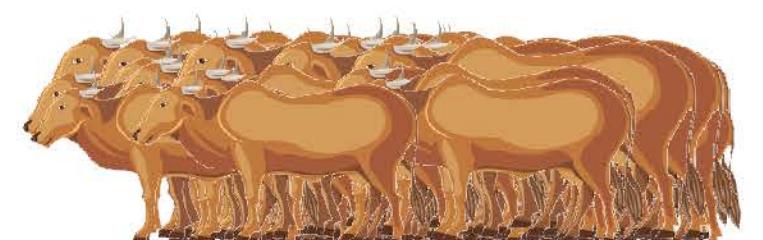
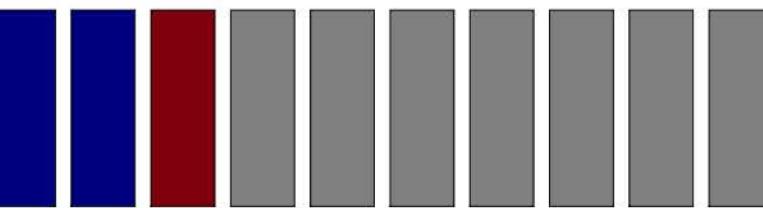


Losses in Bad year

10



Choice 2



100



10



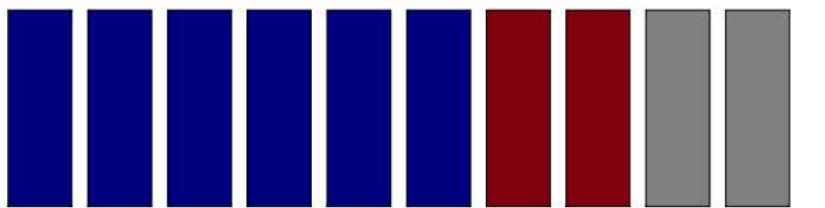
20

Choice 3

Status Quo

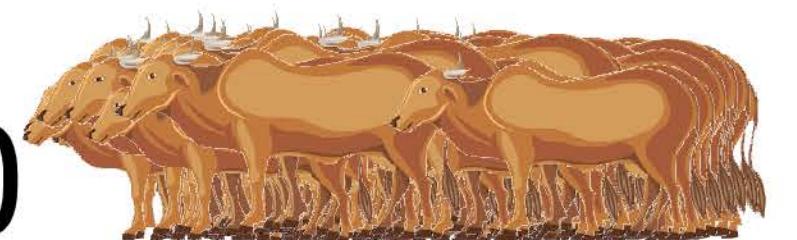
### Choice 1

Effort



Number of Animals

110



Losses in Good year

6

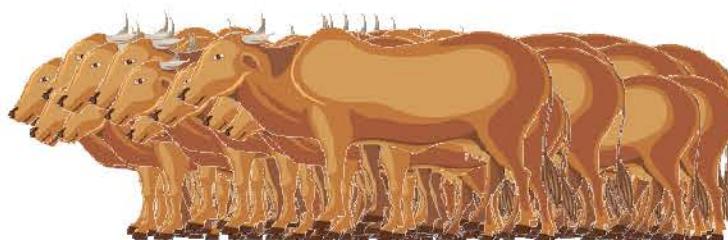
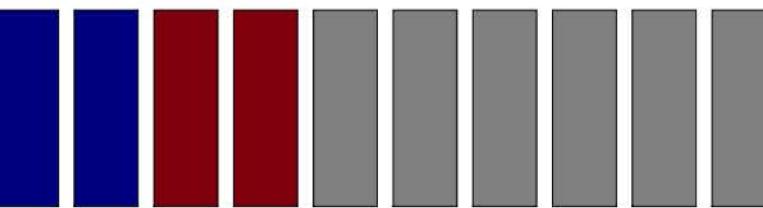


Losses in Bad year

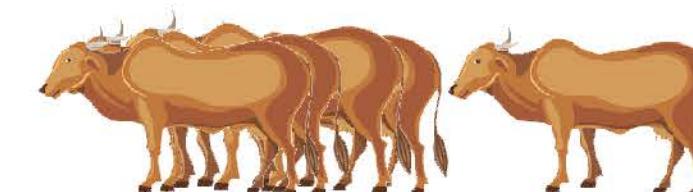
22



### Choice 2



90



5



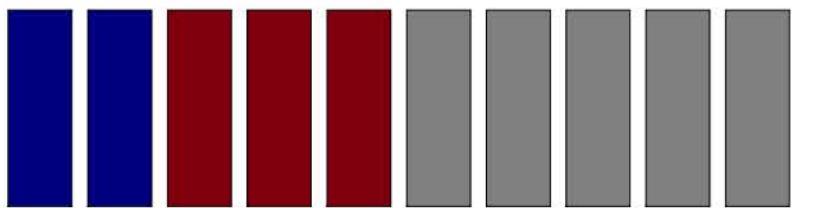
14

### Choice 3

Status Quo

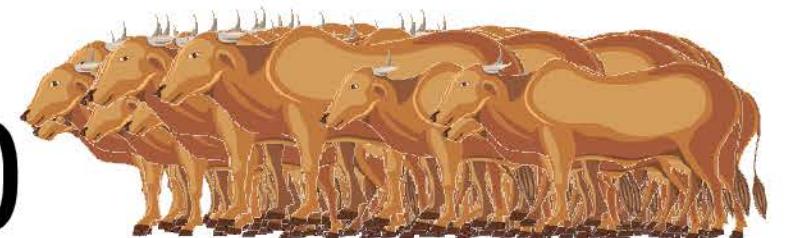
### Choice 1

Effort



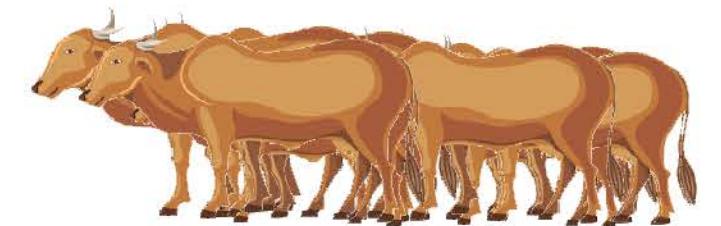
Number of Animals

**110**



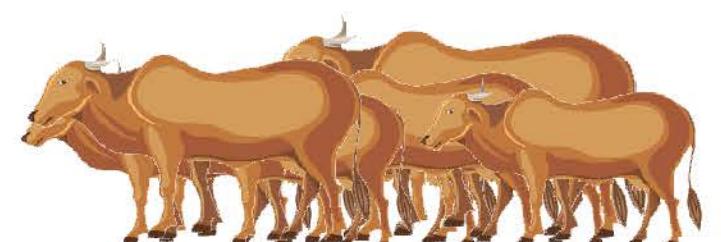
Losses in Good year

**11**

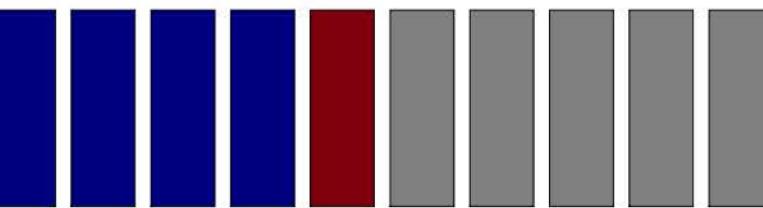


Losses in Bad year

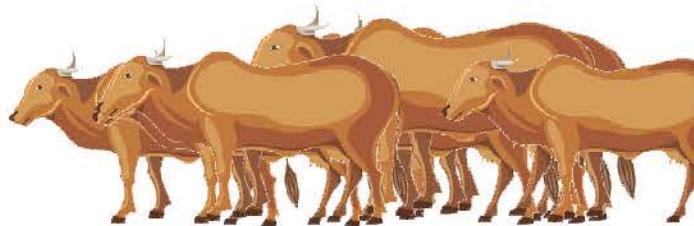
**11**



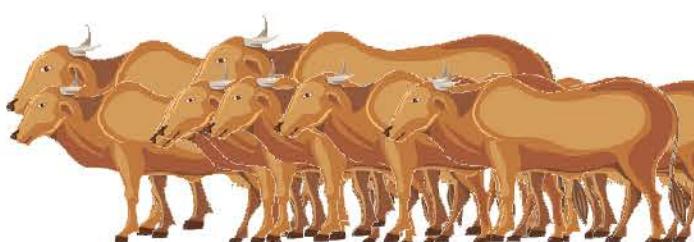
### Choice 2



**80**



**8**



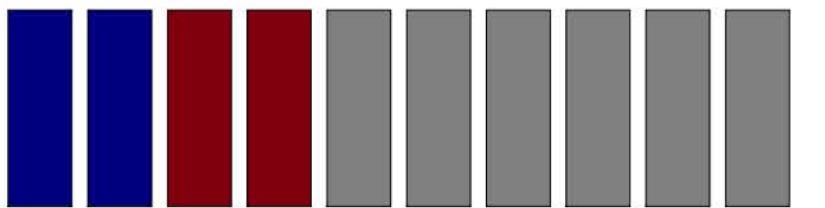
**16**

### Choice 3

Status Quo

### Choice 1

Effort



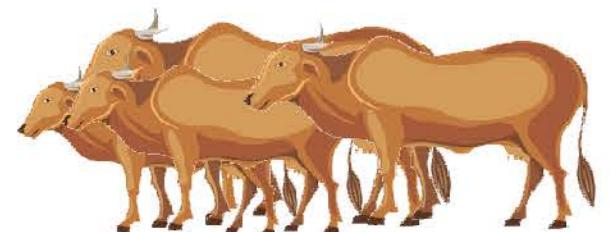
Number of Animals

**110**



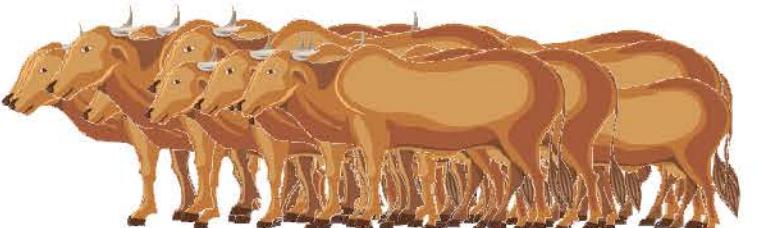
Losses in Good year

**6**

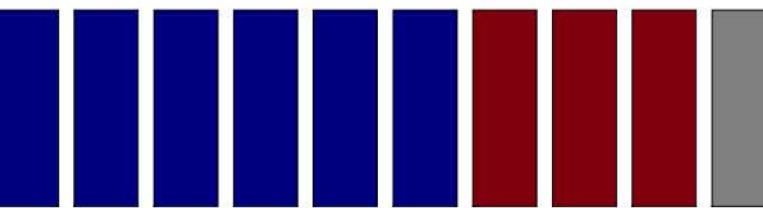


Losses in Bad year

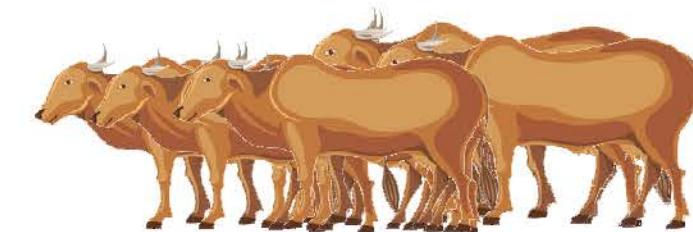
**22**



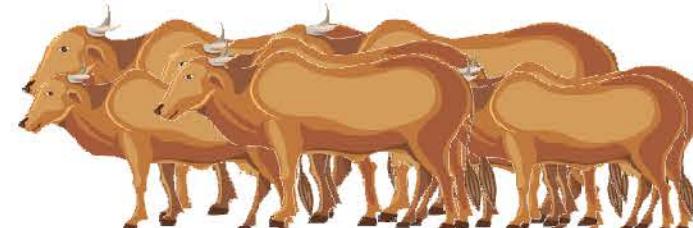
### Choice 2



**90**



**9**



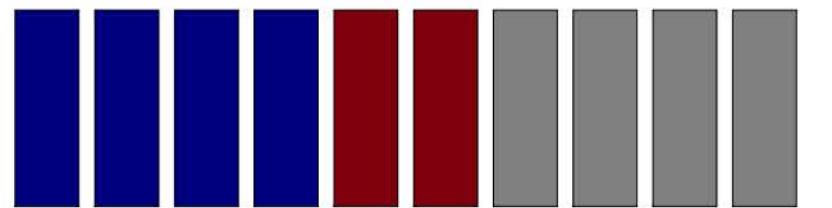
**9**

### Choice 3

Status Quo

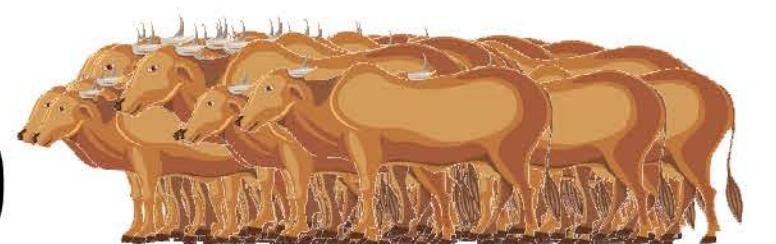
Choice 1

Effort



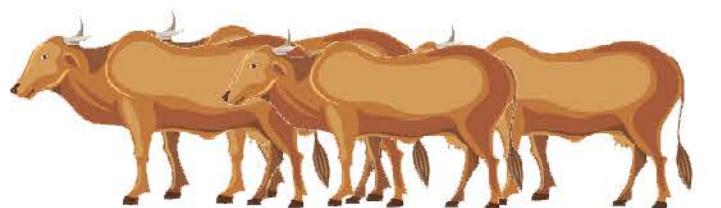
Number of  
Animals

100



Losses in  
Good year

5

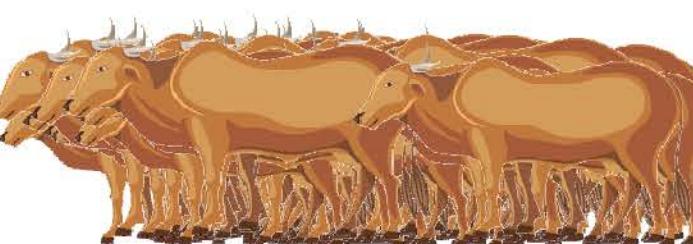
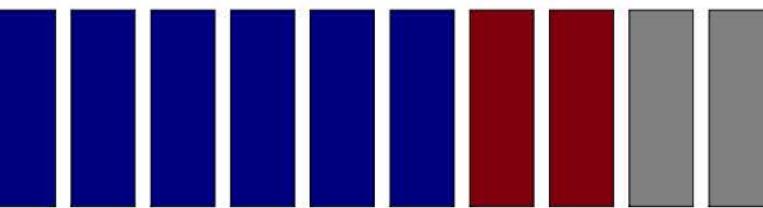


Losses in  
Bad year

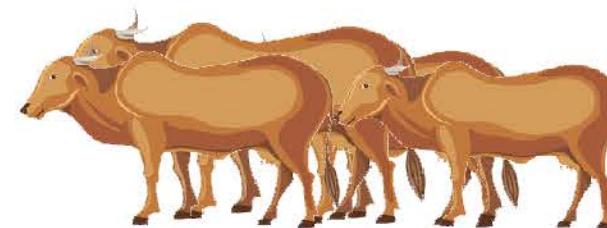
15



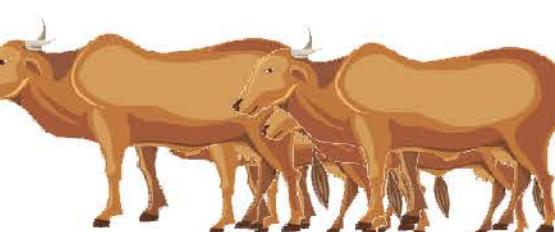
Choice 2



90



5



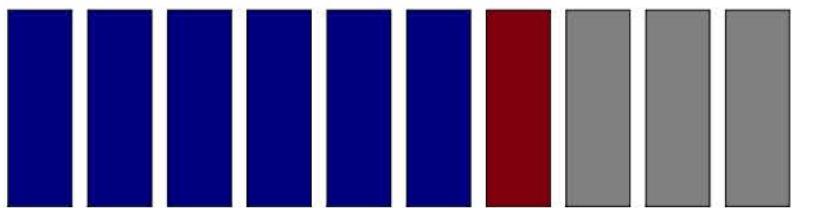
9

Choice 3

Status  
Quo

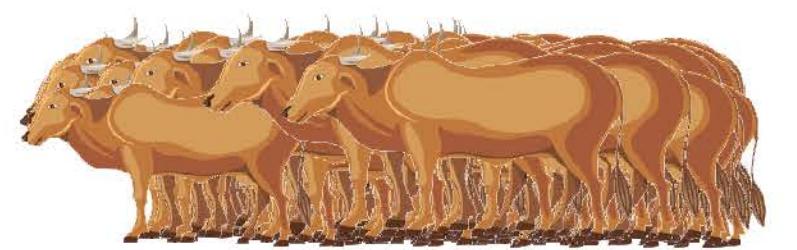
### Choice 1

Effort



Number of Animals

80

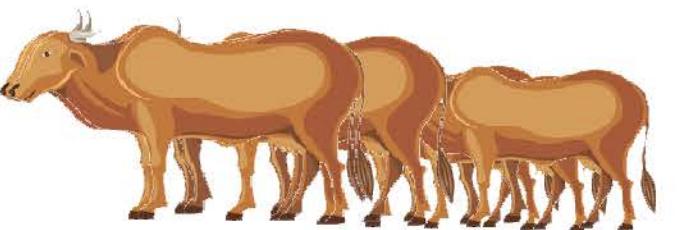


Losses in Good year

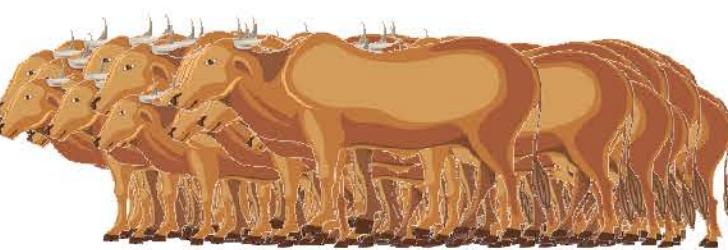
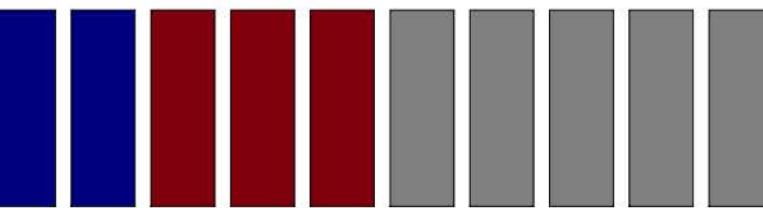
0

Losses in Bad year

12

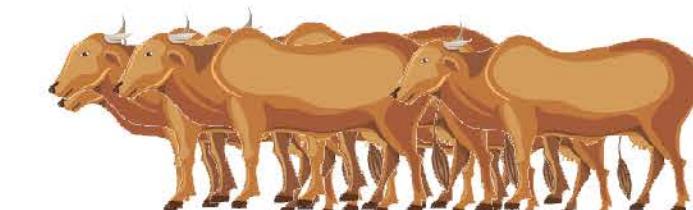


### Choice 2

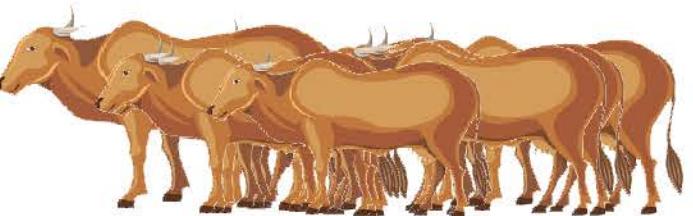


100

10



10

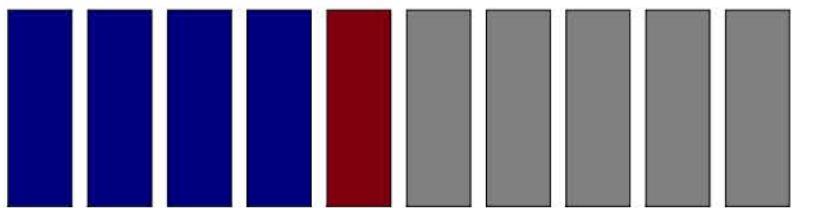


### Choice 3

Status Quo

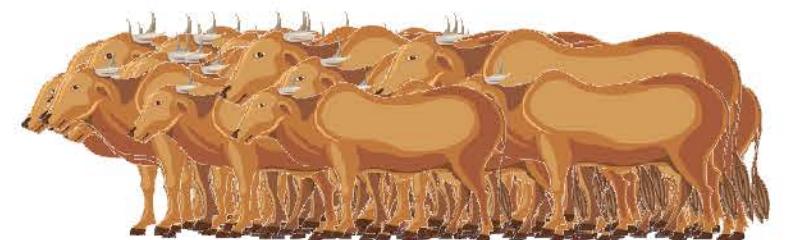
### Choice 1

Effort



Number of Animals

90



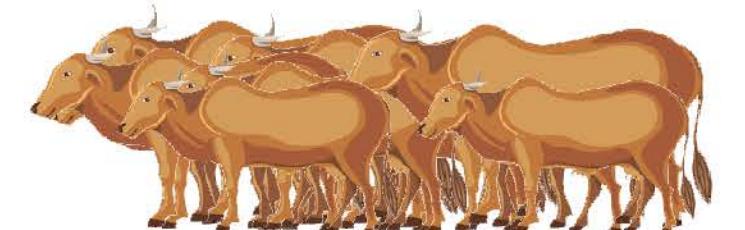
Losses in Good year

9

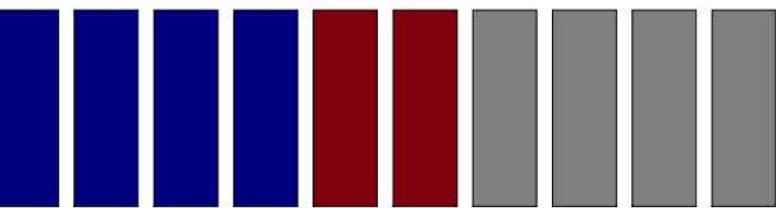


Losses in Bad year

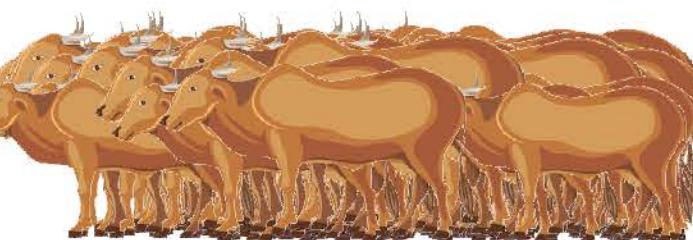
14



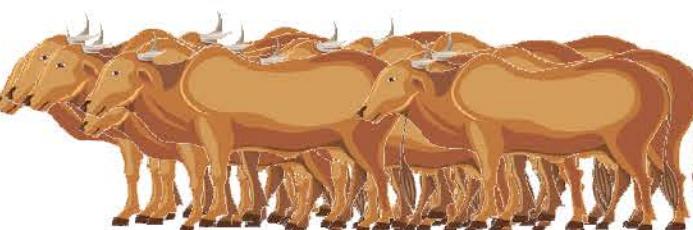
### Choice 2



110



0

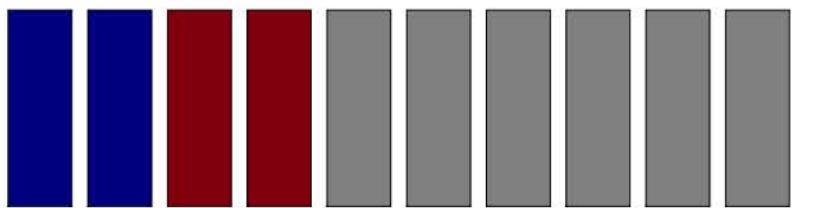


### Choice 3

Status Quo

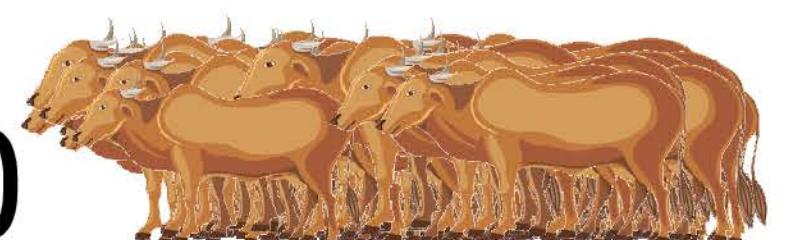
Choice 1

Effort



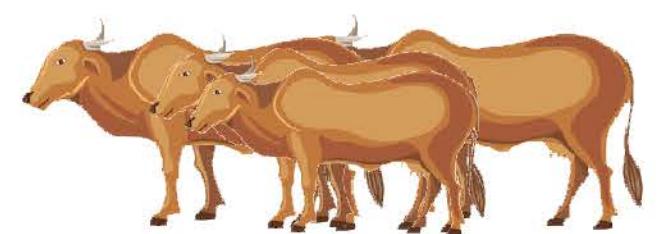
Number of Animals

100



Losses in Good year

5

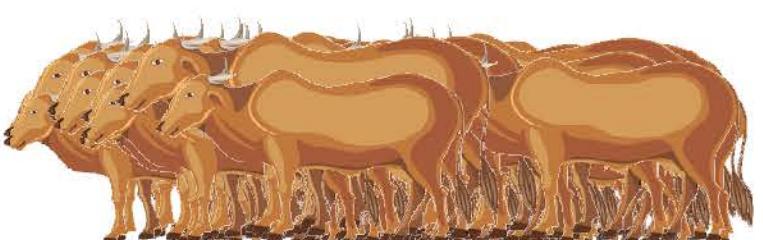
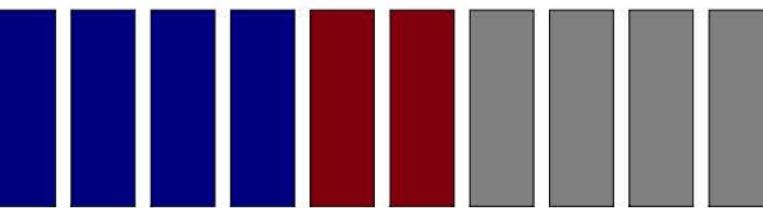


Losses in Bad year

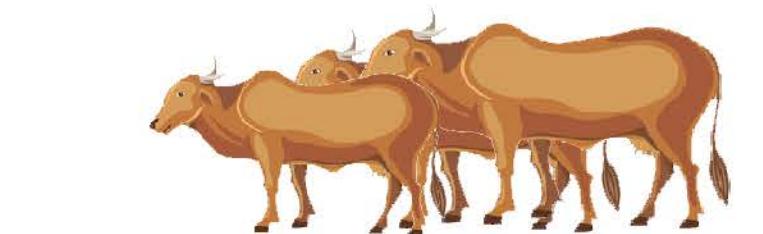
20



Choice 2



80



4



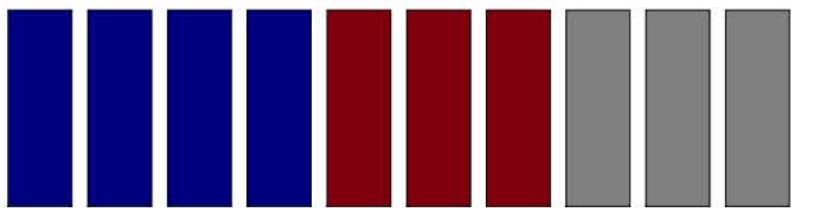
8

Choice 3

Status Quo

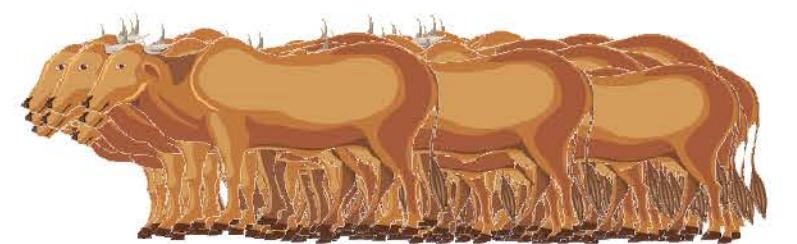
### Choice 1

Effort



Number of Animals

90

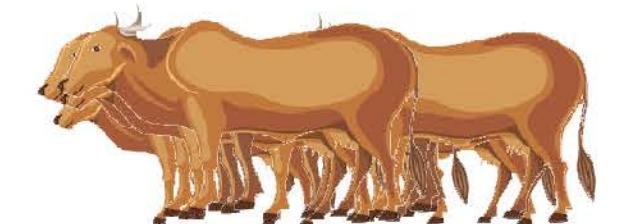


Losses in Good year

0

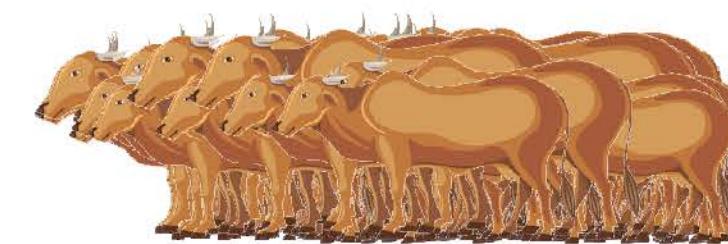
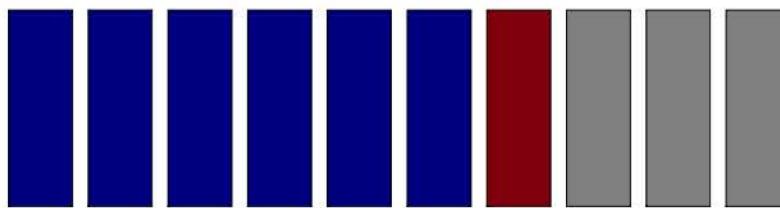
Losses in Bad year

9

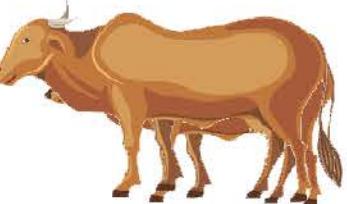


kan

### Choice 2



80



4



12

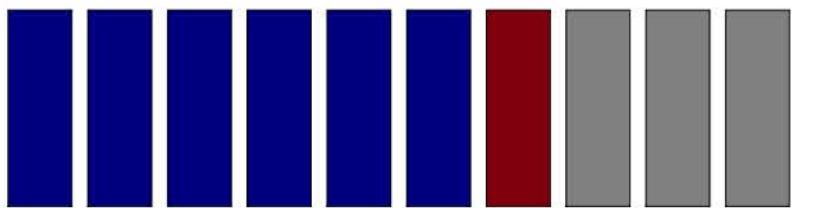
### Choice 3

Status Quo

290

### Choice 1

Effort



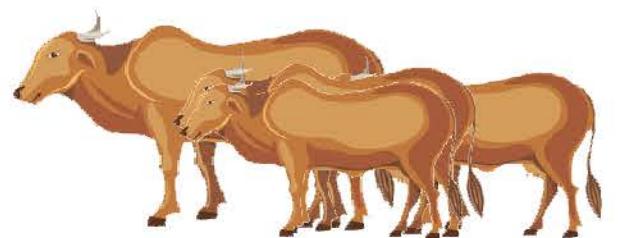
Number of Animals

**90**



Losses in Good year

**5**

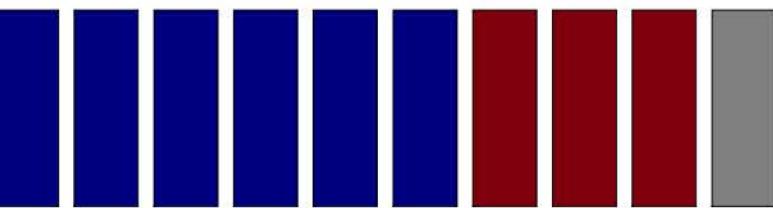


Losses in Bad year

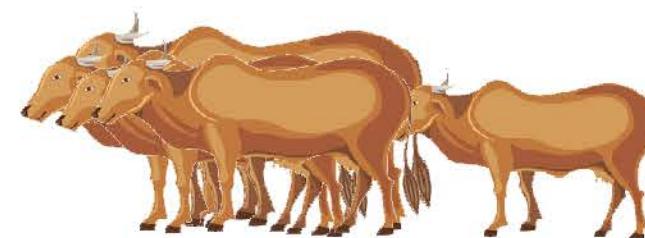
**14**



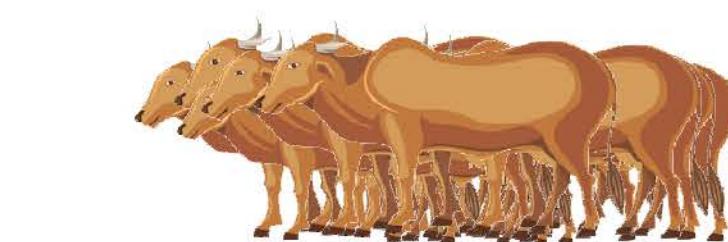
### Choice 2



**110**



**6**



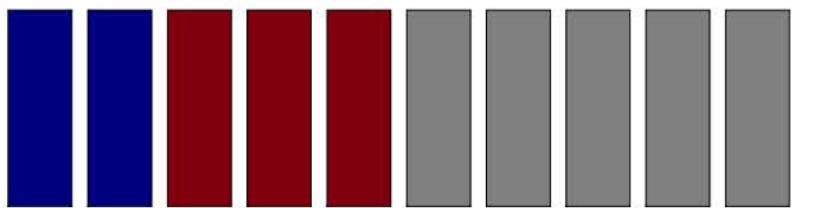
**17**

### Choice 3

Status Quo

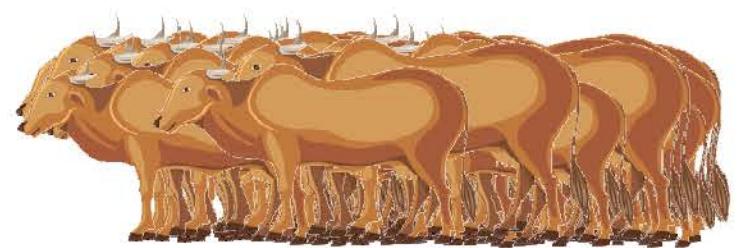
### Choice 1

Effort



Number of Animals

80

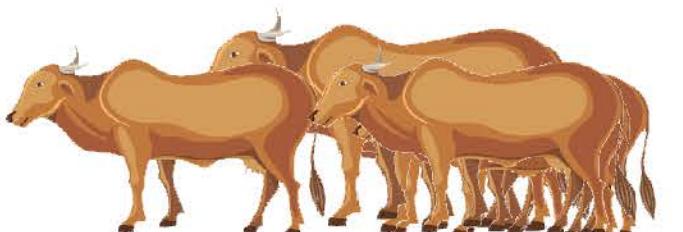


Losses in Good year

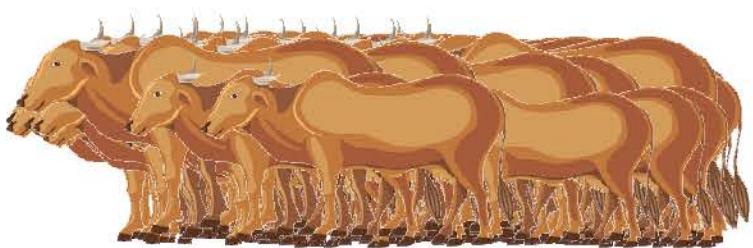
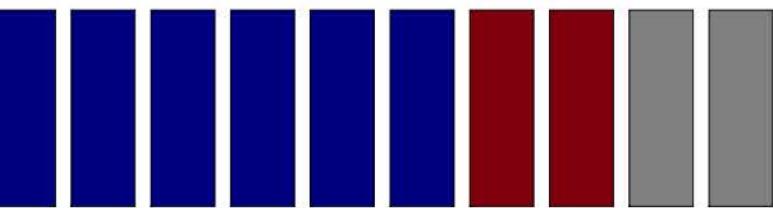
0

Losses in Bad year

8



### Choice 2



100

0

20

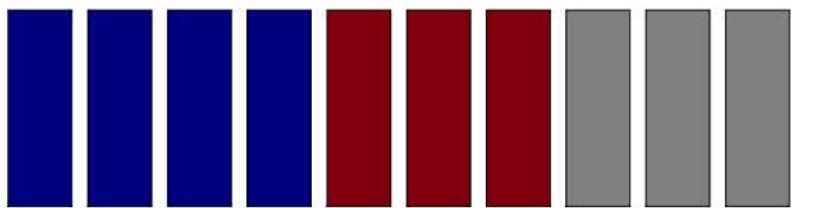


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

80

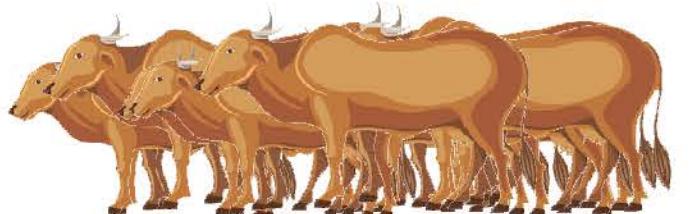


Losses in Good year

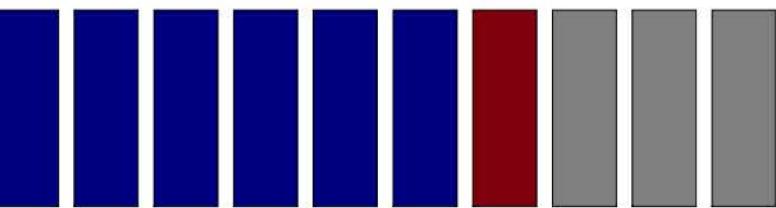
0

Losses in Bad year

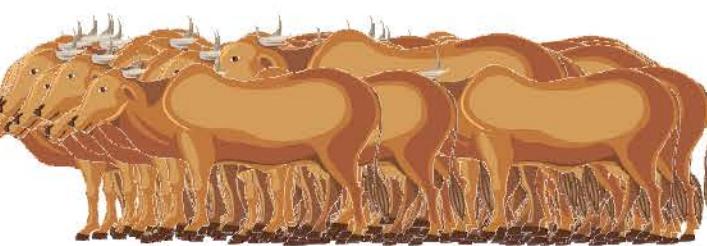
16



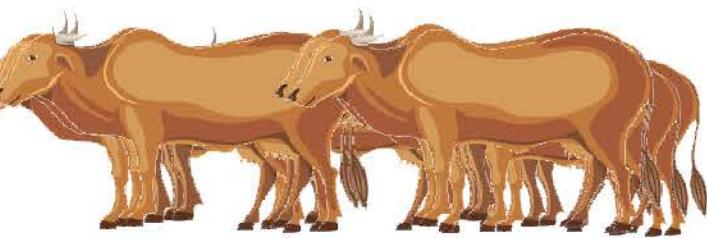
### Choice 2



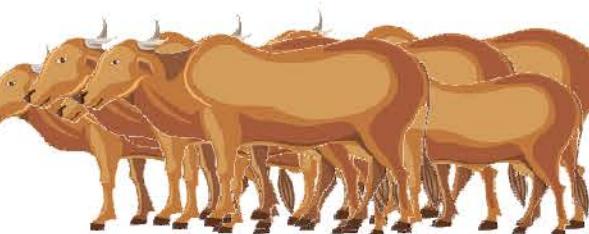
110



11



11

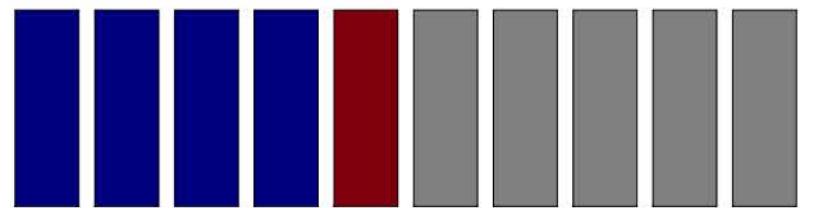


### Choice 3

Status Quo

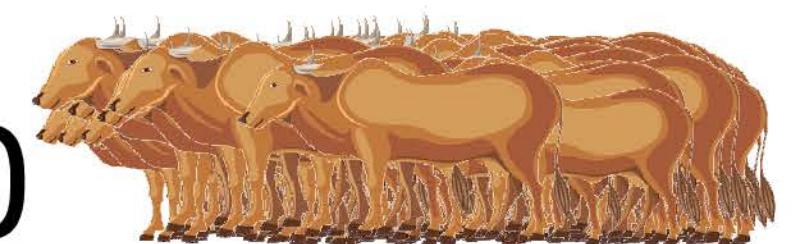
### Choice 1

Effort



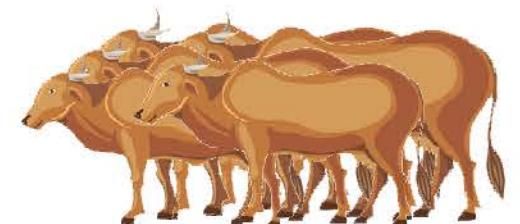
Number of Animals

**110**



Losses in Good year

**6**

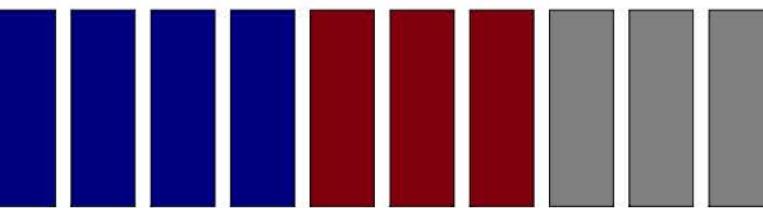


Losses in Bad year

**17**



### Choice 2



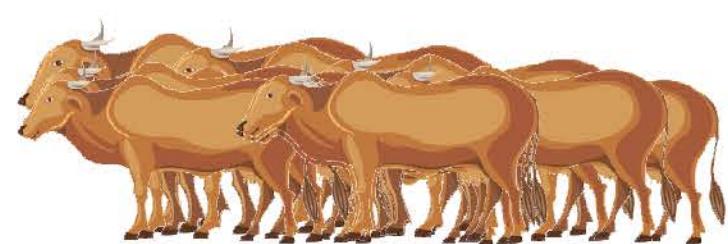
80

0

16

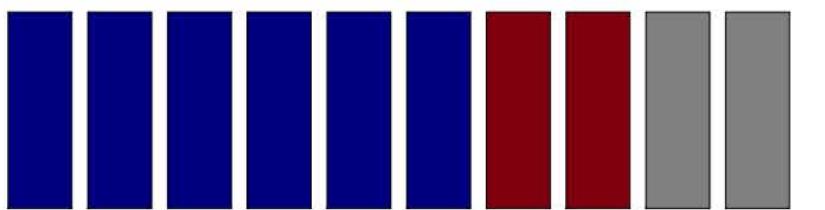
### Choice 3

Status Quo



### Choice 1

Effort



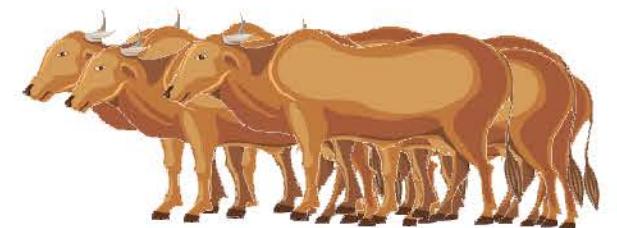
Number of Animals

90



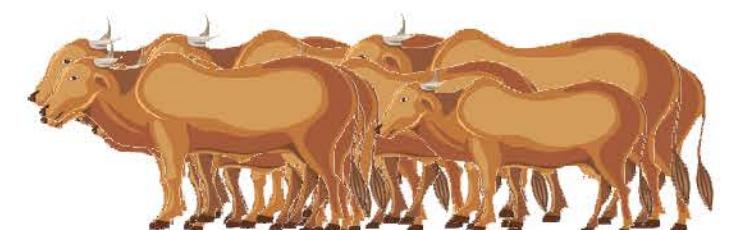
Losses in Good year

9

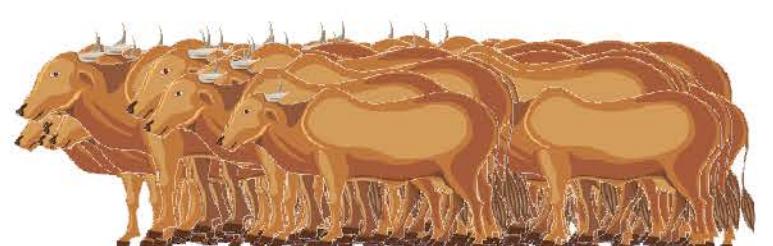
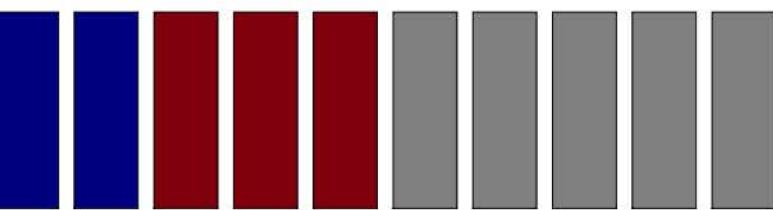


Losses in Bad year

14



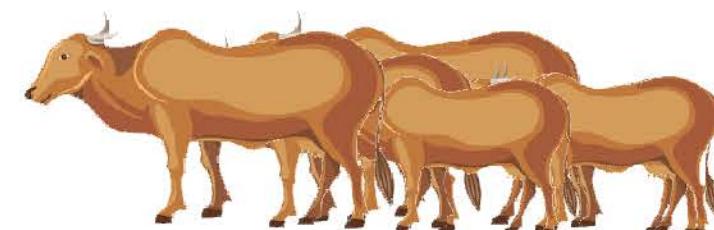
### Choice 2



80

0

8

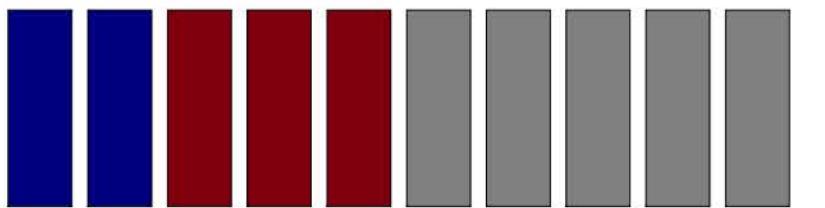


### Choice 3

Status Quo

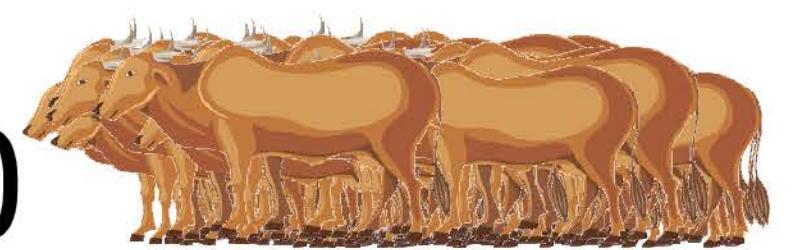
### Choice 1

Effort



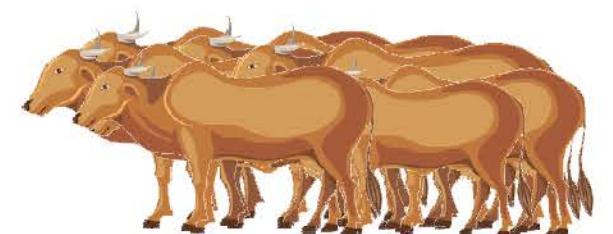
Number of Animals

**110**



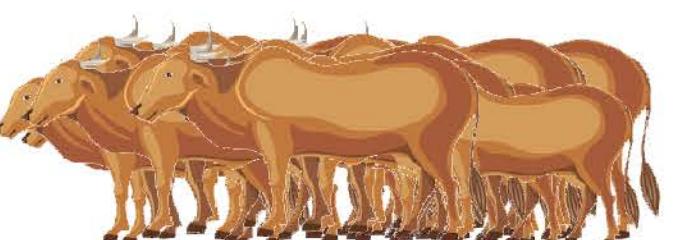
Losses in Good year

**11**

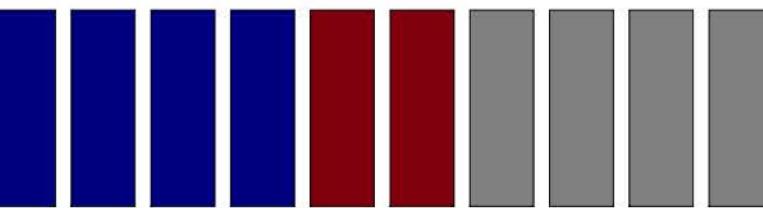


Losses in Bad year

**22**



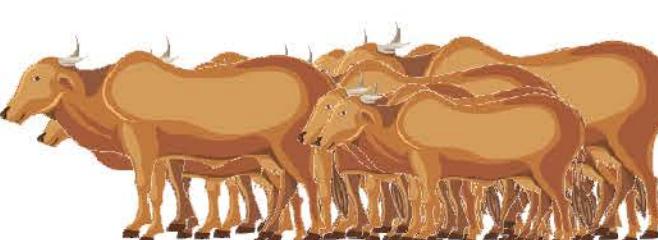
### Choice 2



90

0

18

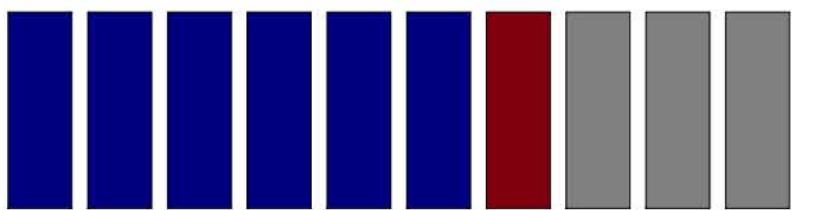


### Choice 3

Status Quo

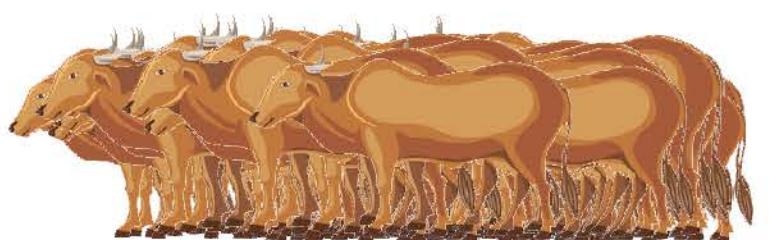
### Choice 1

Effort



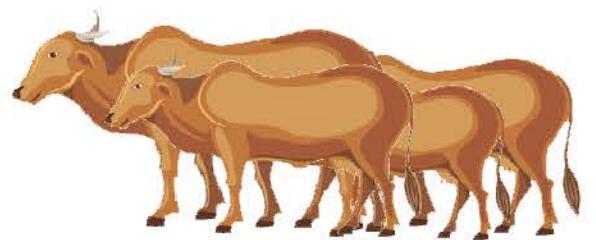
Number of Animals

90



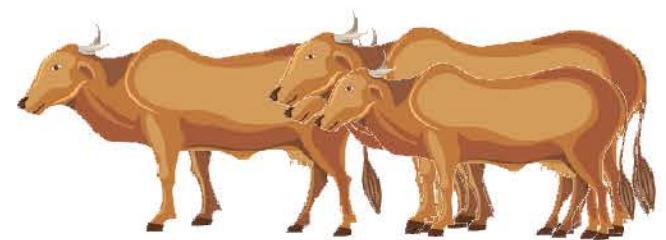
Losses in Good year

5

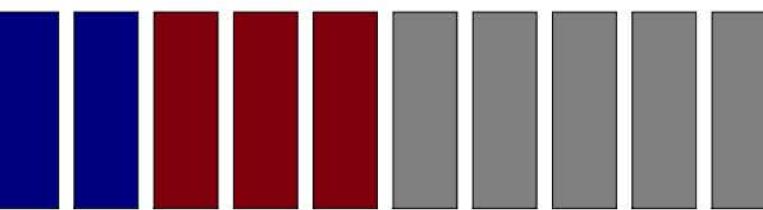


Losses in Bad year

9



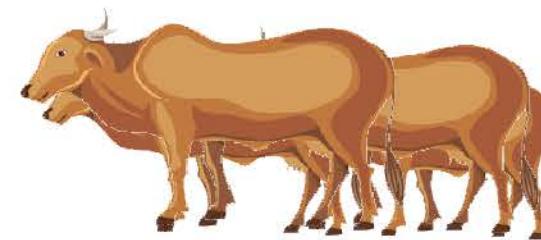
### Choice 2



110



6



17

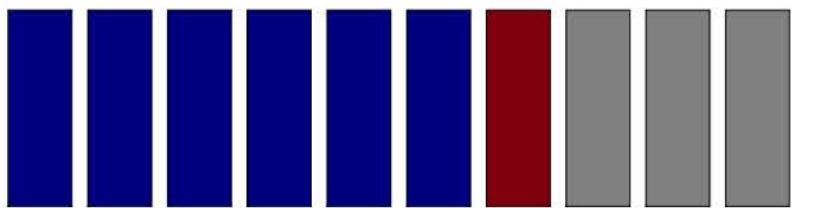


### Choice 3

Status Quo

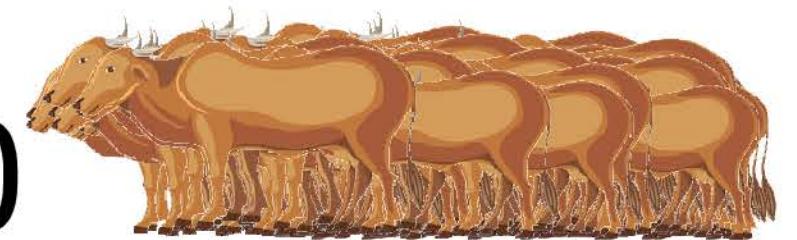
Choice 1

Effort



Number of  
Animals

100



Losses in  
Good year

10

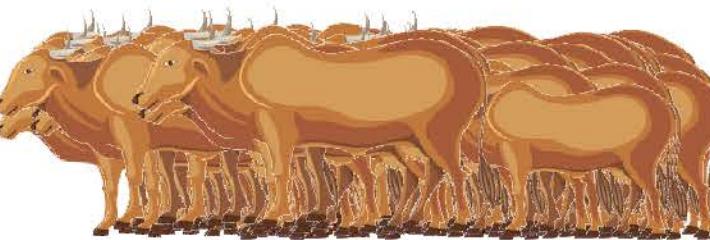
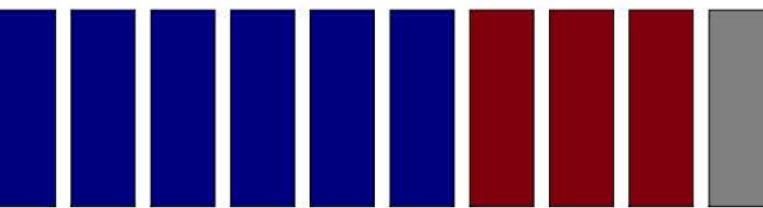


Losses in  
Bad year

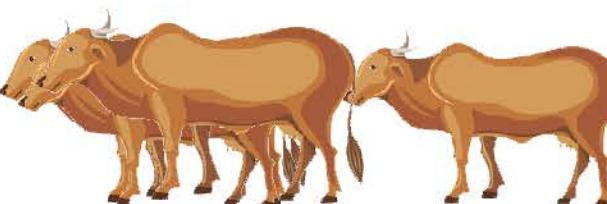
10



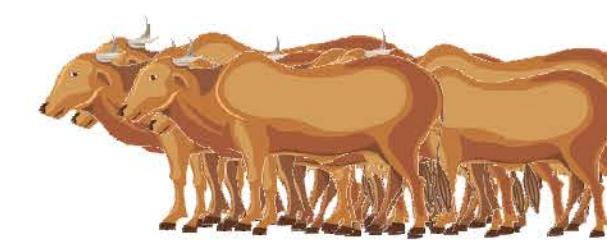
Choice 2



100



5



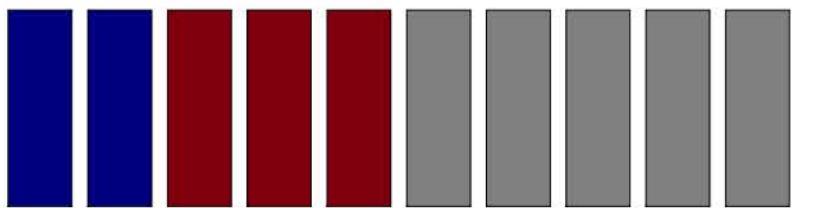
15

Choice 3

Status  
Quo

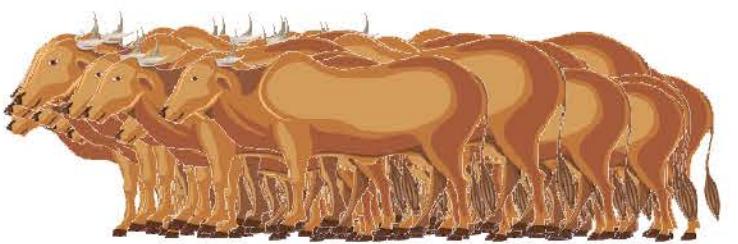
### Choice 1

Effort



Number of Animals

80



Losses in Good year

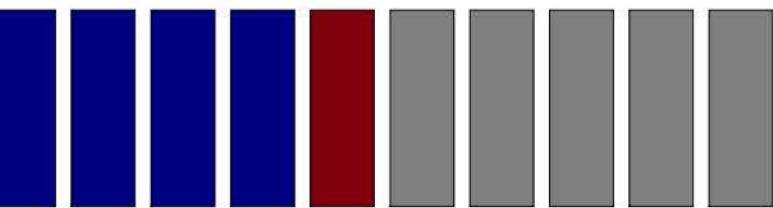
0

Losses in Bad year

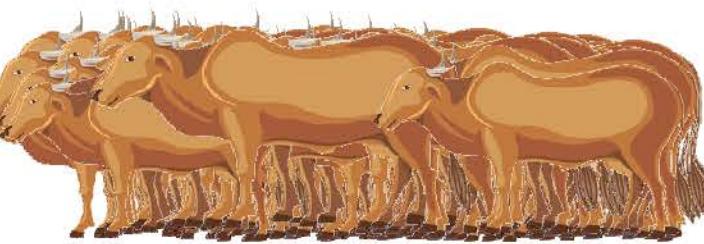
16



### Choice 2



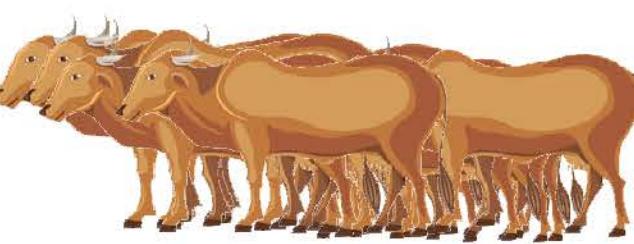
110



11



17

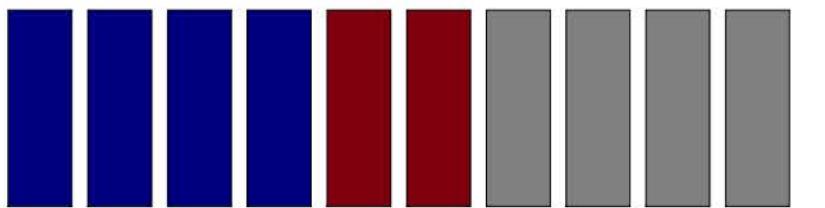


### Choice 3

Status Quo

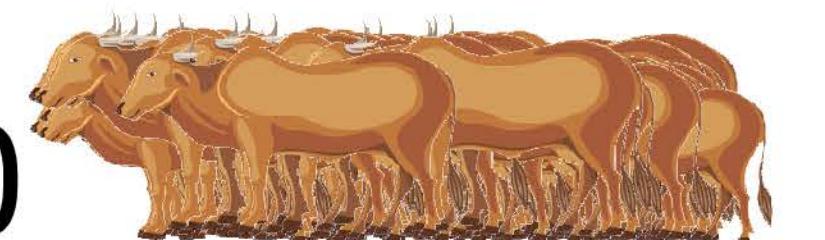
Choice 1

Effort



Number of  
Animals

100



Losses in  
Good year

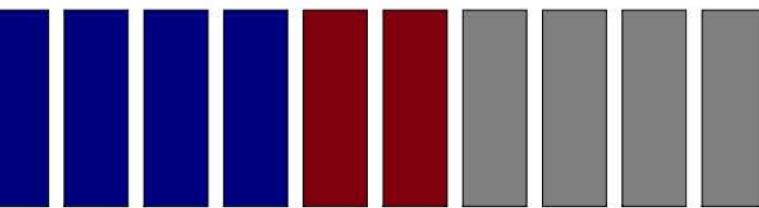
0



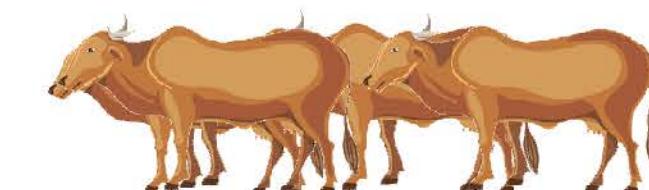
Losses in  
Bad year

20

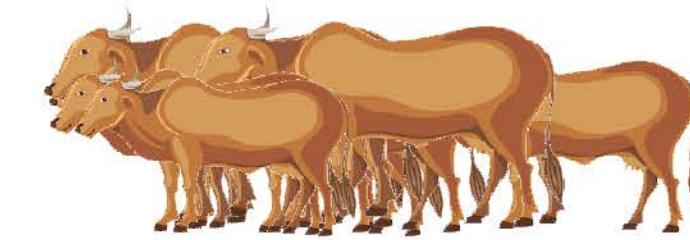
Choice 2



90



9



14

Choice 3

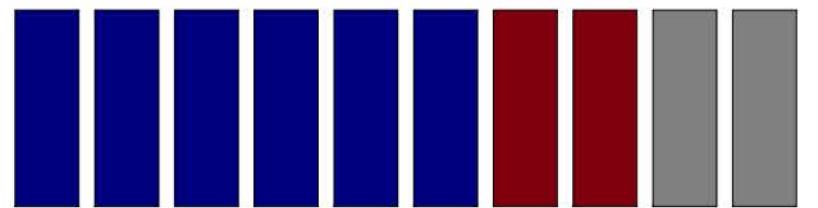
Status  
Quo

fpu

300

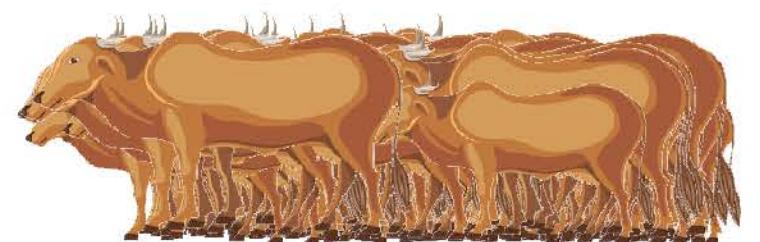
### Choice 1

Effort



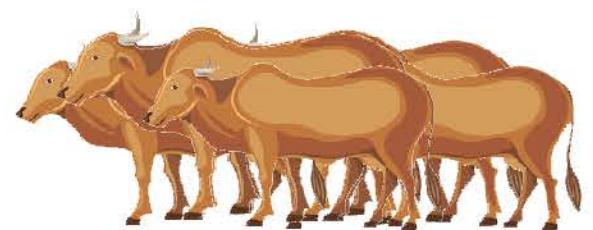
Number of Animals

**96**



Losses in Good year

**10**



Losses in Bad year

**14**

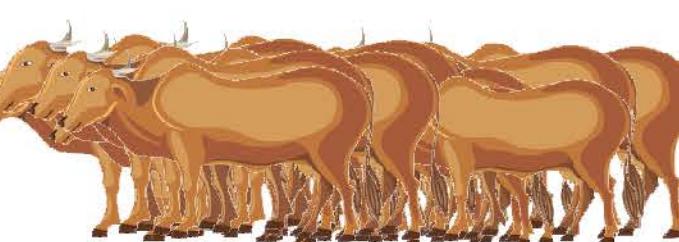
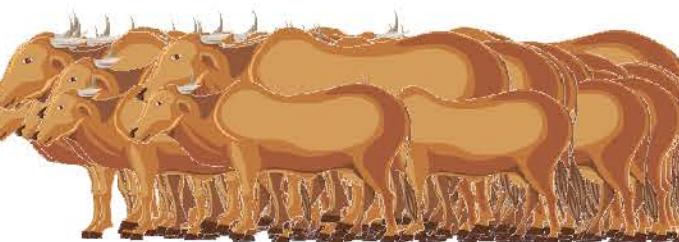


### Choice 2

120

0

24

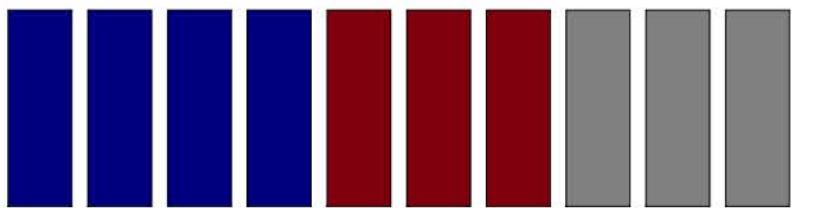


### Choice 3

Status Quo

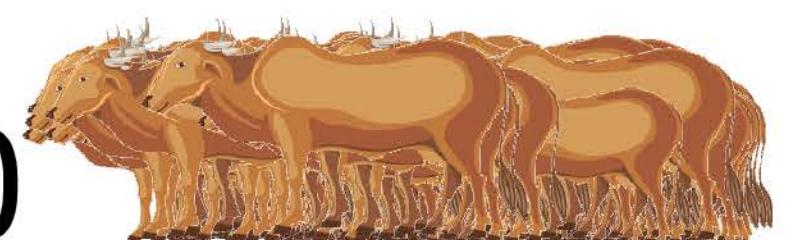
### Choice 1

Effort



Number of Animals

120



Losses in Good year

12

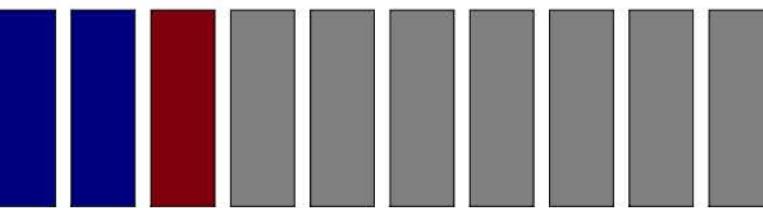


Losses in Bad year

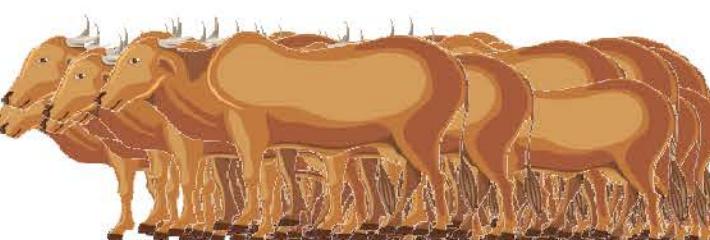
12



### Choice 2



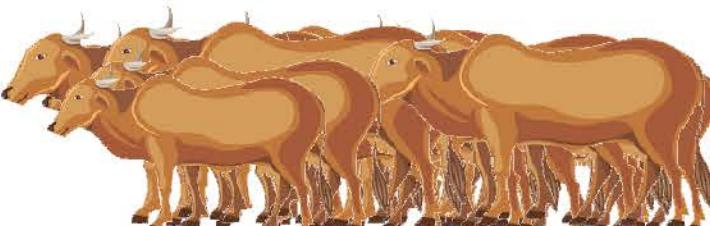
120



12



24

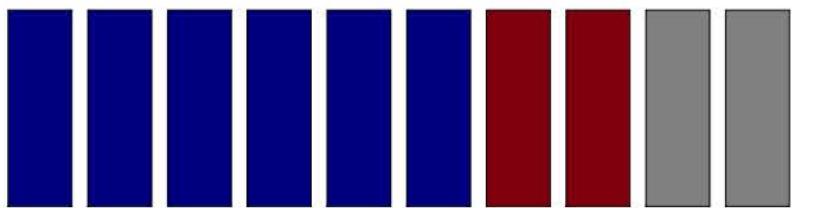


### Choice 3

Status Quo

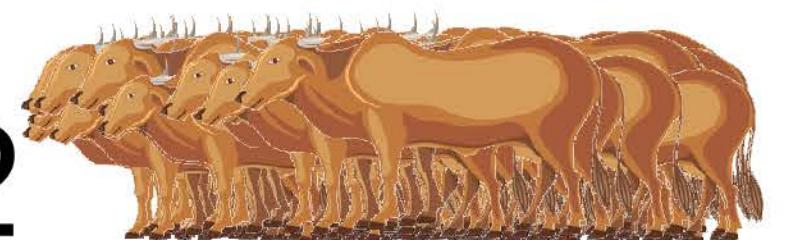
### Choice 1

Effort



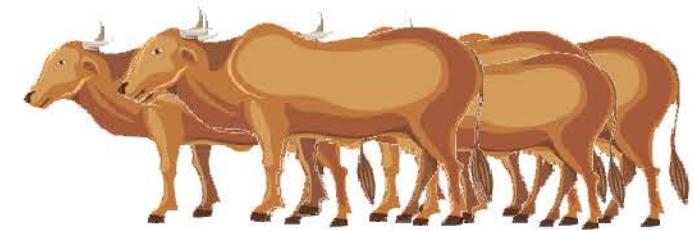
Number of Animals

**132**



Losses in Good year

**7**

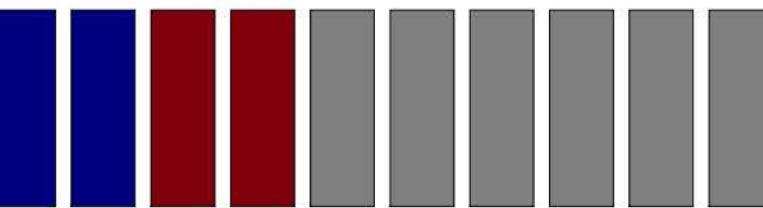


Losses in Bad year

**26**



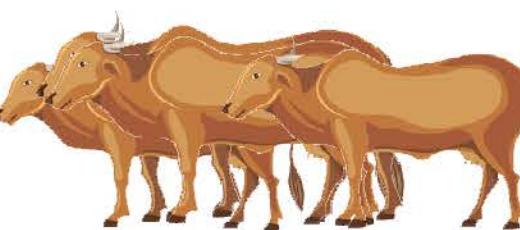
### Choice 2



**108**



**5**



**16**

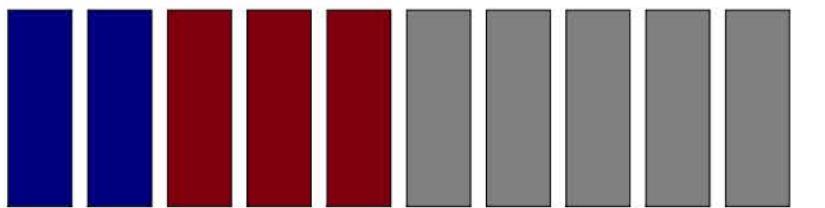


### Choice 3

Status Quo

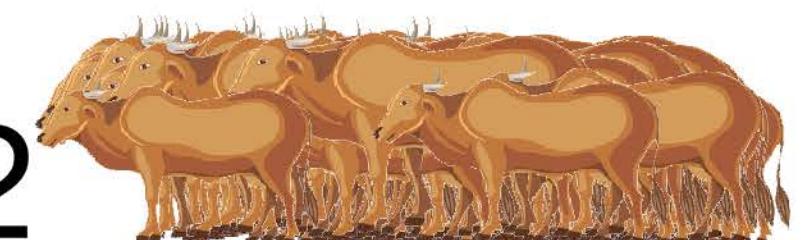
### Choice 1

Effort



Number of Animals

**132**



Losses in Good year

**13**

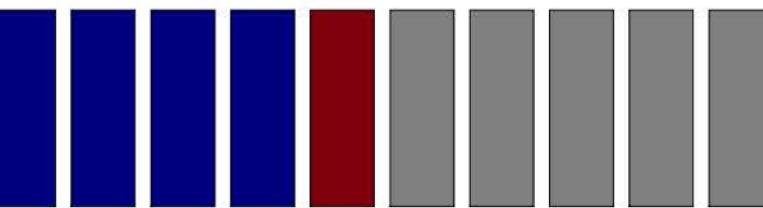


Losses in Bad year

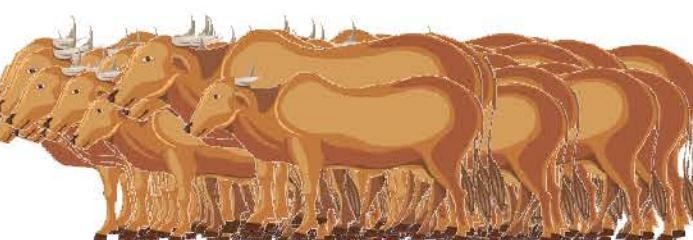
**13**



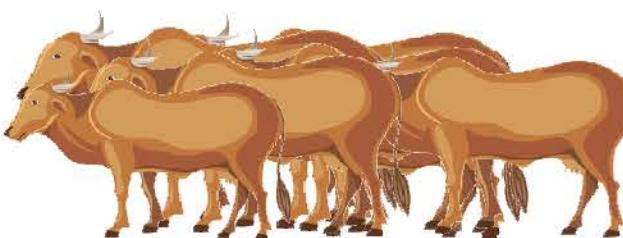
### Choice 2



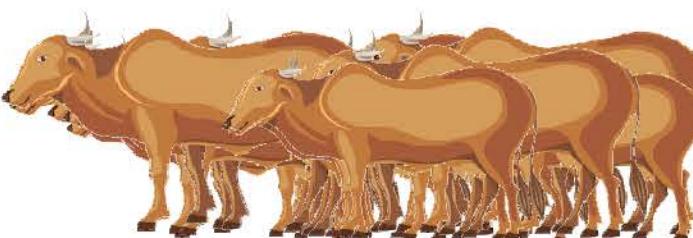
**96**



**10**



**19**

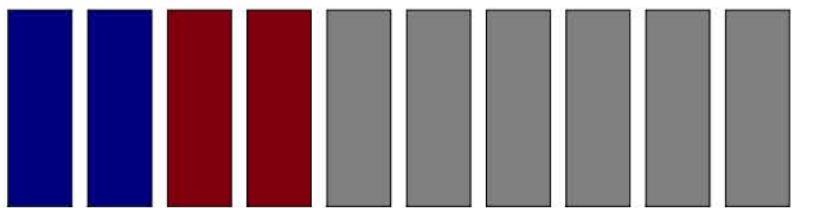


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**132**



Losses in Good year

**7**

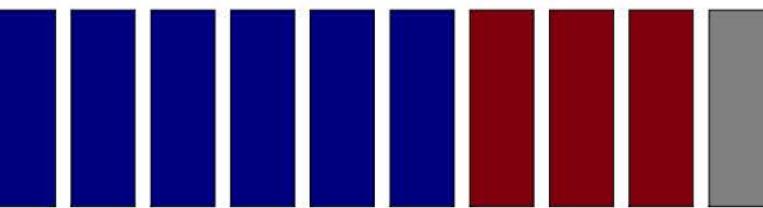


Losses in Bad year

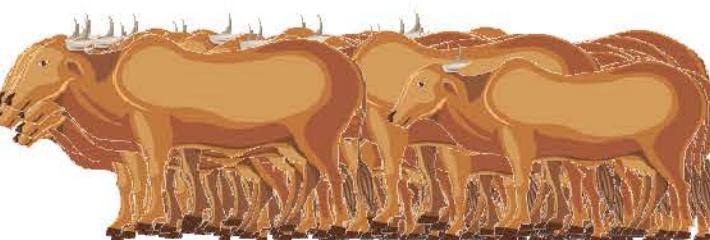
**26**



### Choice 2



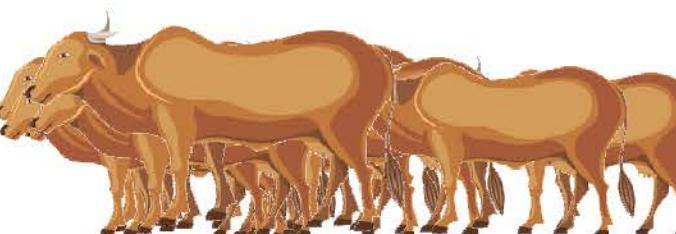
**108**



**11**



**11**

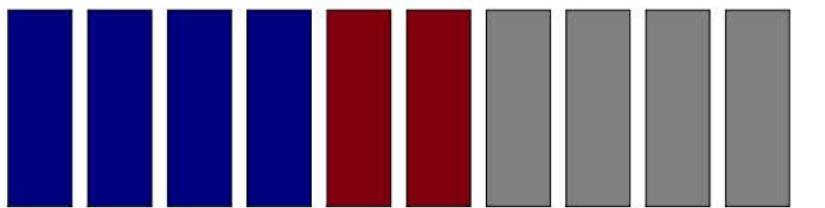


### Choice 3

Status Quo

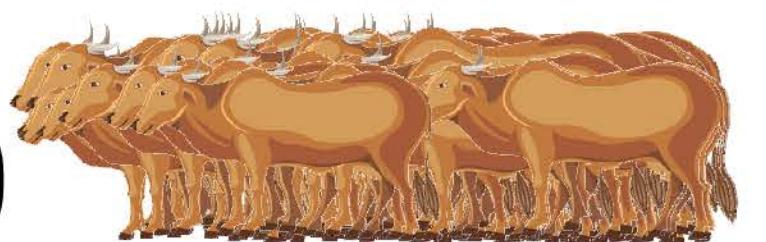
### Choice 1

Effort



Number of Animals

120



Losses in Good year

6

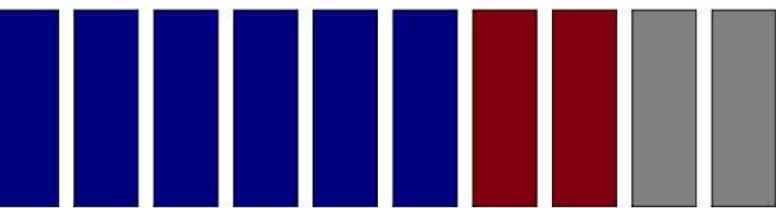


Losses in Bad year

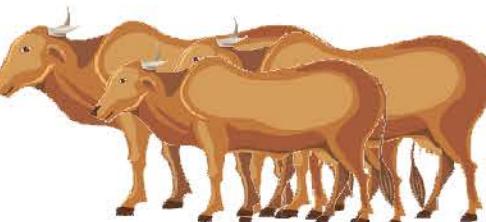
18



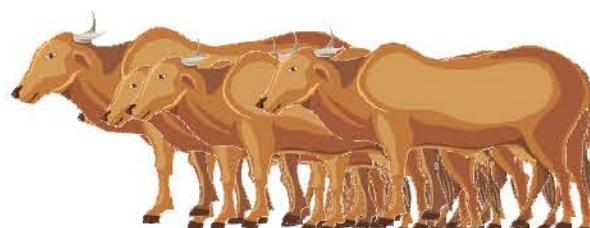
### Choice 2



108



5



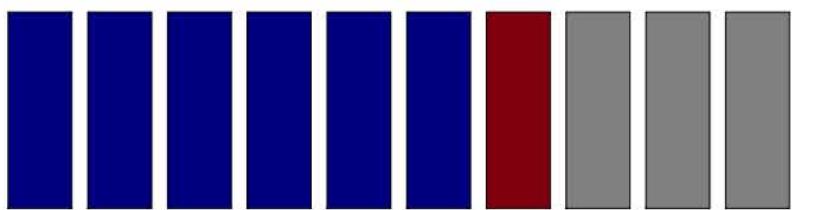
11

### Choice 3

Status Quo

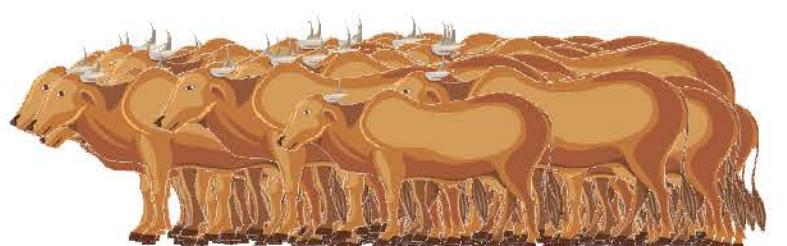
### Choice 1

Effort



Number of Animals

**96**



Losses in Good year

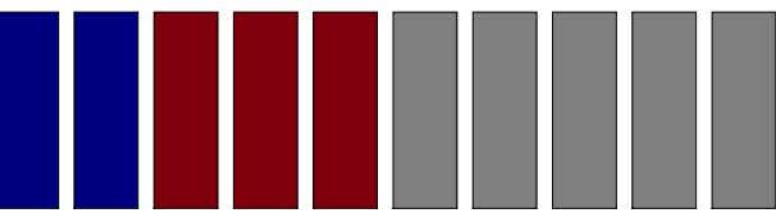
**0**

Losses in Bad year

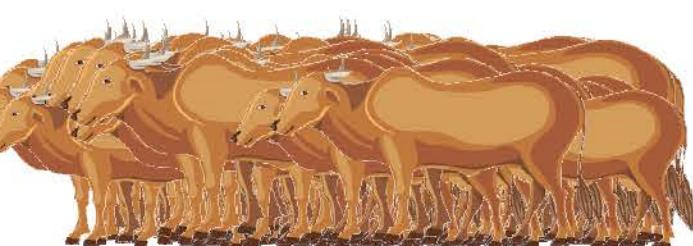
**14**



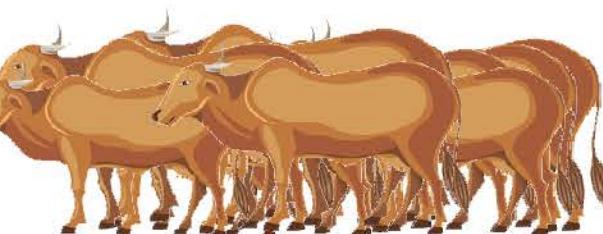
### Choice 2



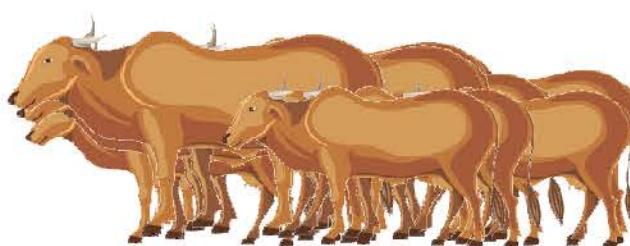
**120**



**12**



**12**

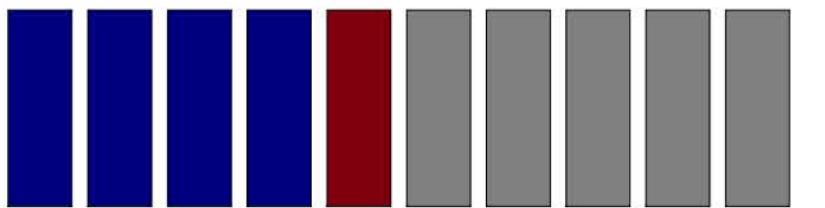


### Choice 3

Status Quo

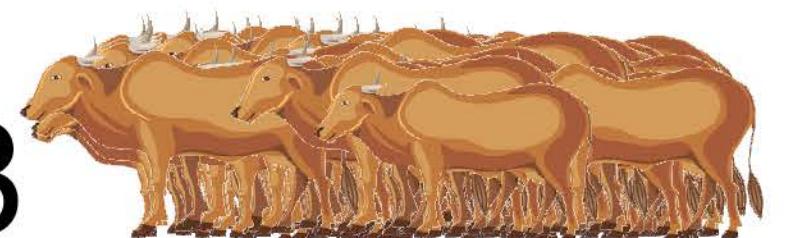
### Choice 1

Effort



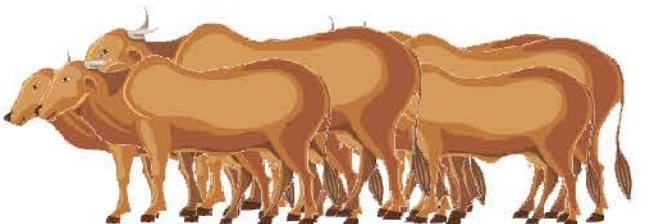
Number of Animals

**108**



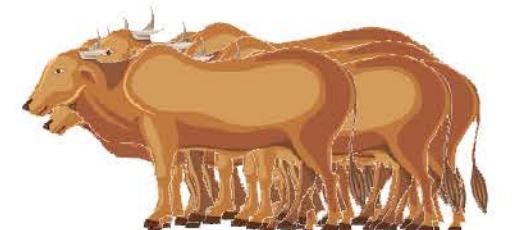
Losses in Good year

**11**

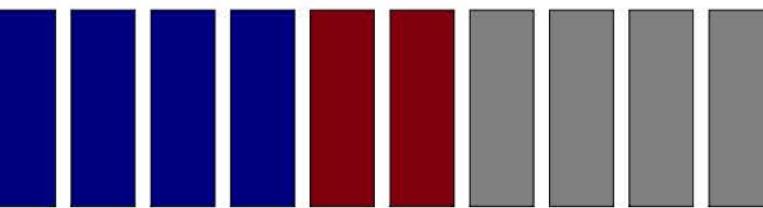


Losses in Bad year

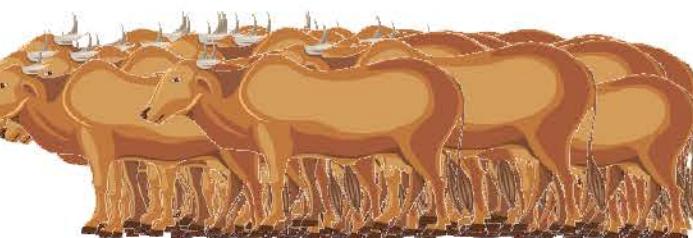
**16**



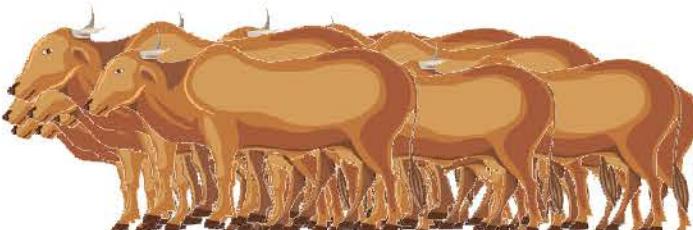
### Choice 2



**132**



**0**



**26**

### Choice 3

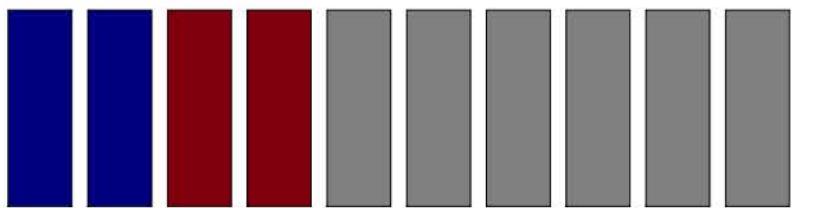
Status Quo

emu

**308**

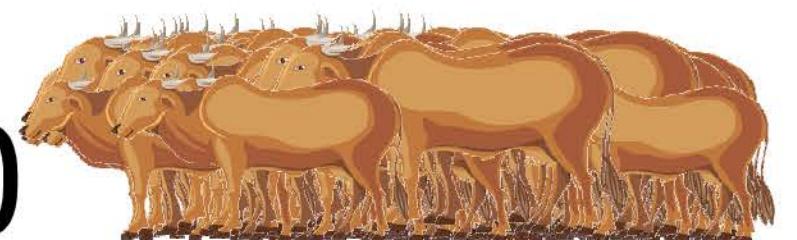
### Choice 1

Effort



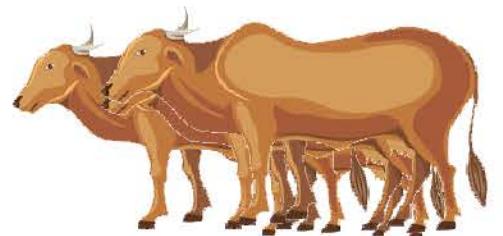
Number of Animals

**120**



Losses in Good year

**6**

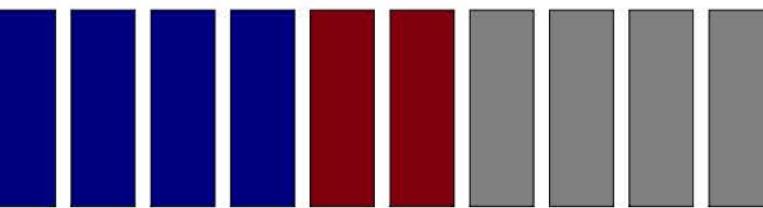


Losses in Bad year

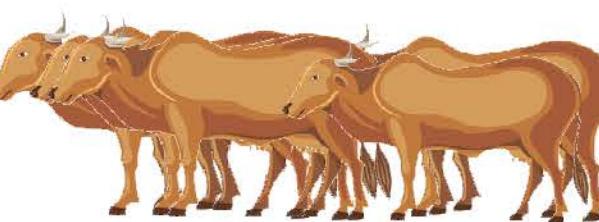
**24**



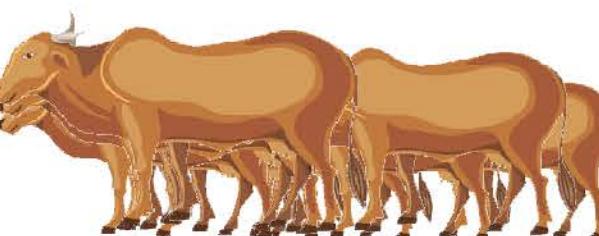
### Choice 2



**96**



**5**



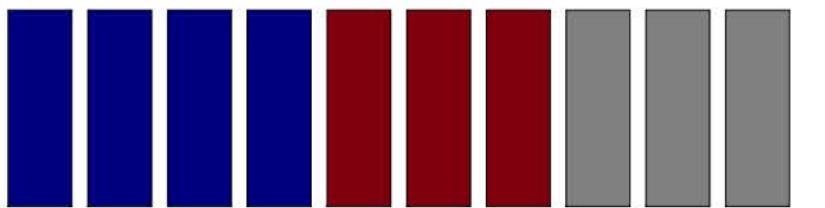
**10**

### Choice 3

Status Quo

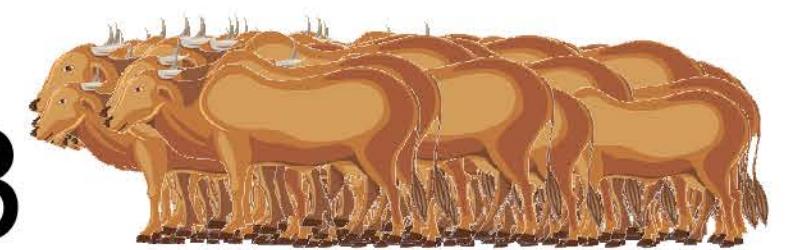
### Choice 1

Effort



Number of Animals

**108**



Losses in Good year

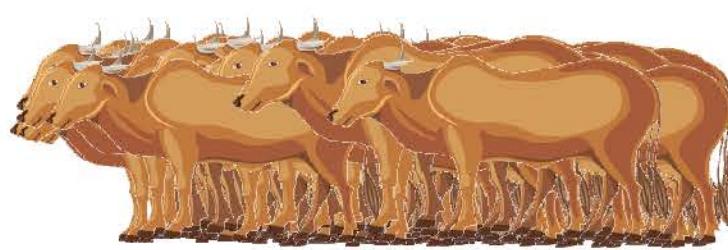
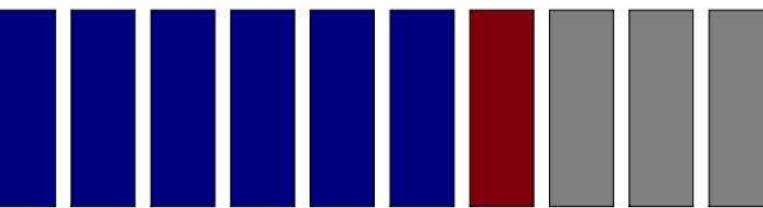
**0**

Losses in Bad year

**11**



### Choice 2



**96**



**5**



**14**

### Choice 3

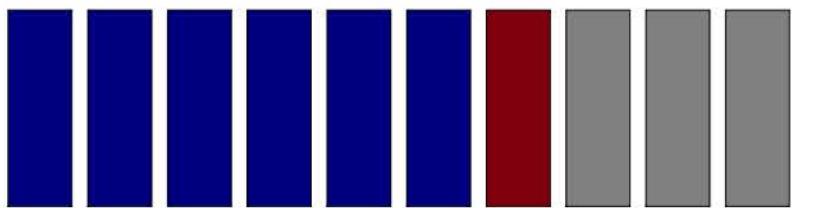
Status Quo

hoe

**310**

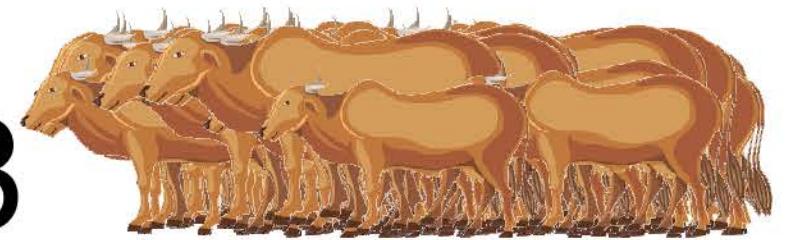
### Choice 1

Effort



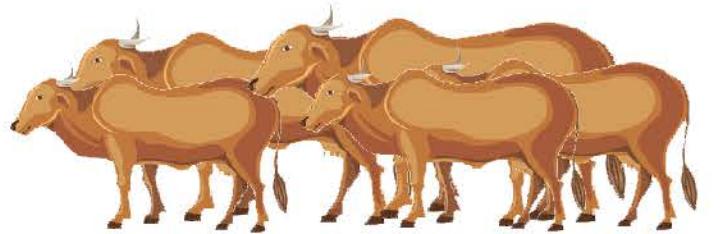
Number of Animals

**108**



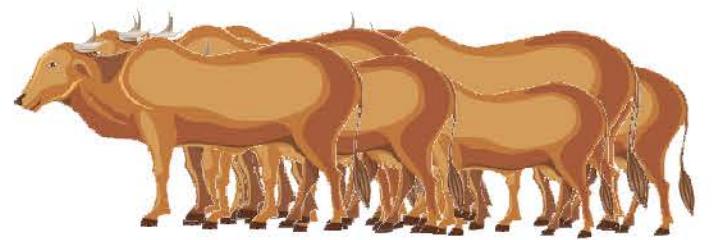
Losses in Good year

**5**

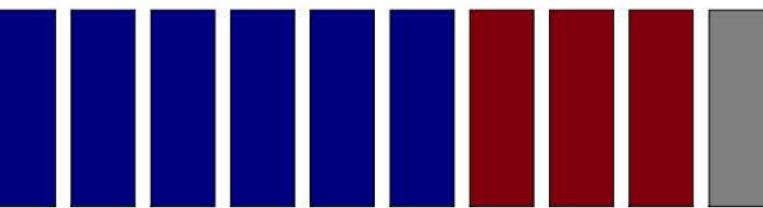


Losses in Bad year

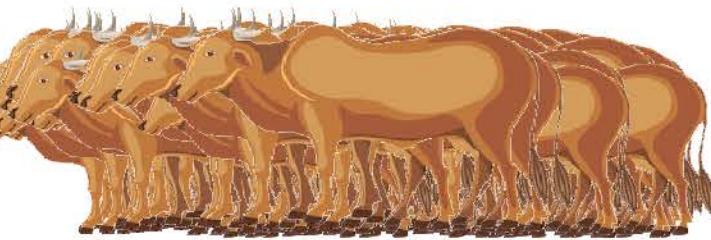
**16**



### Choice 2



**132**



**7**



**20**

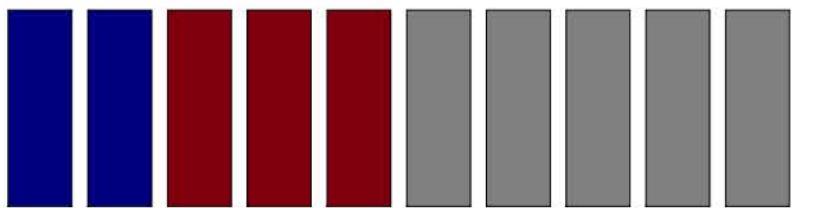


### Choice 3

Status Quo

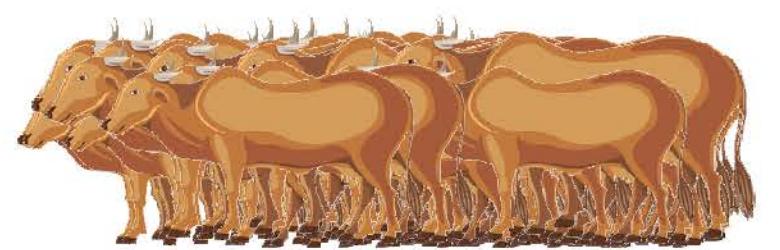
### Choice 1

Effort



Number of Animals

96

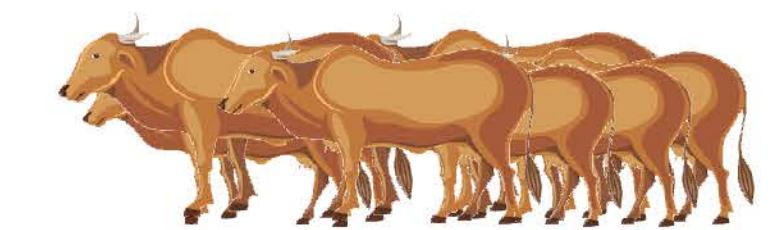


Losses in Good year

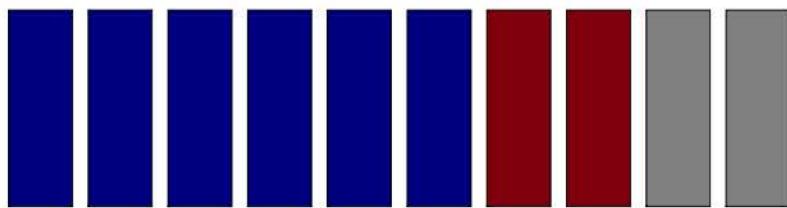
0

Losses in Bad year

10



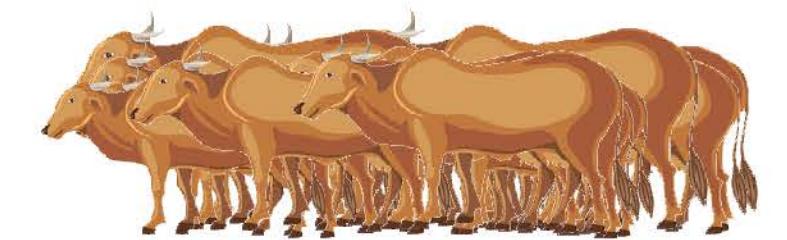
### Choice 2



120

0

24

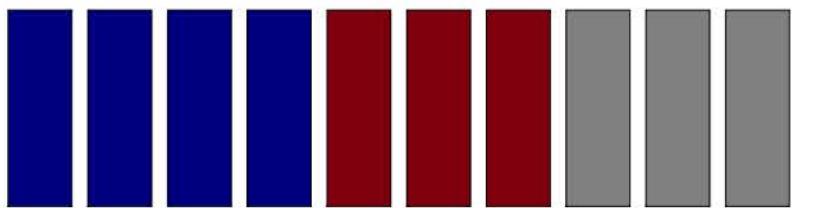


### Choice 3

Status Quo

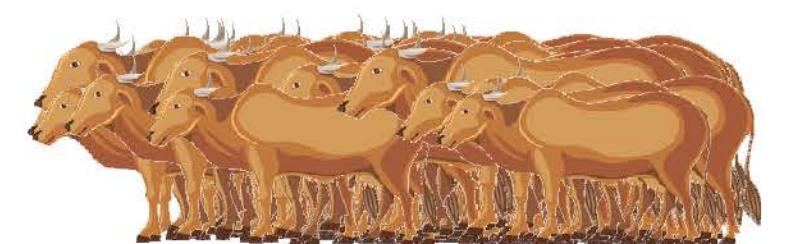
### Choice 1

Effort



Number of Animals

96



Losses in Good year

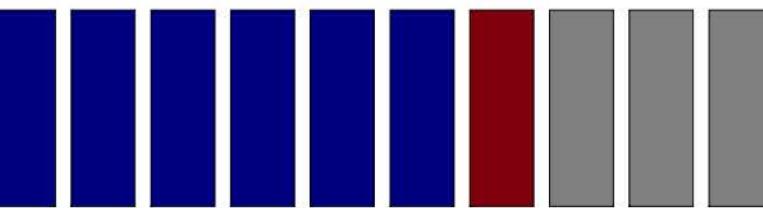
0

Losses in Bad year

19



### Choice 2



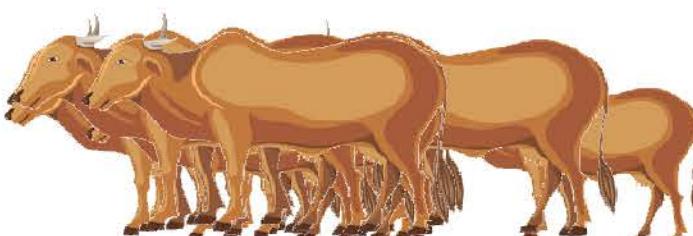
132



13



13

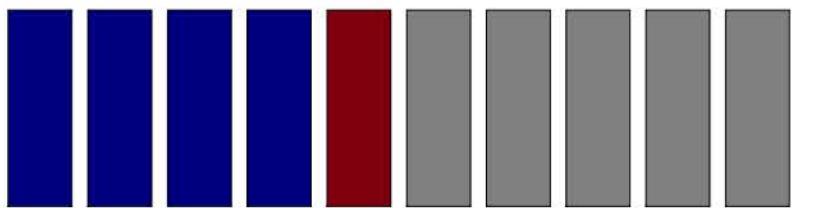


### Choice 3

Status Quo

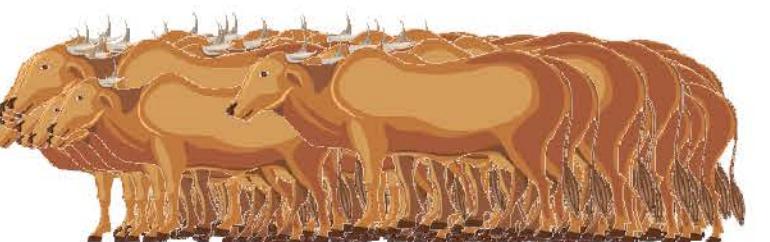
### Choice 1

Effort



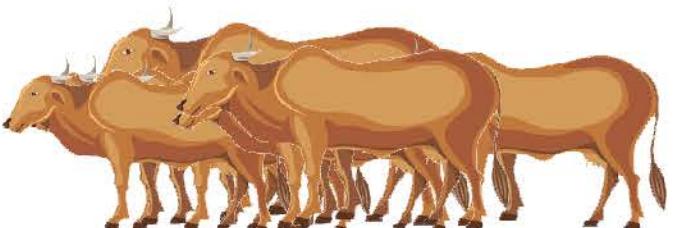
Number of Animals

**132**



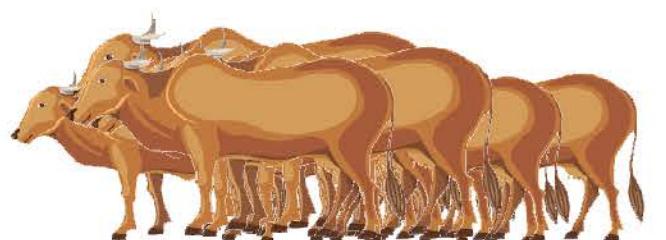
Losses in Good year

**7**

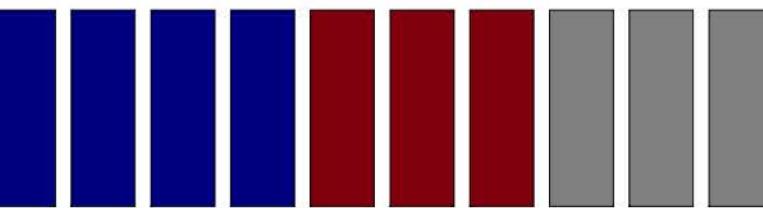


Losses in Bad year

**20**



### Choice 2



**96**

**0**



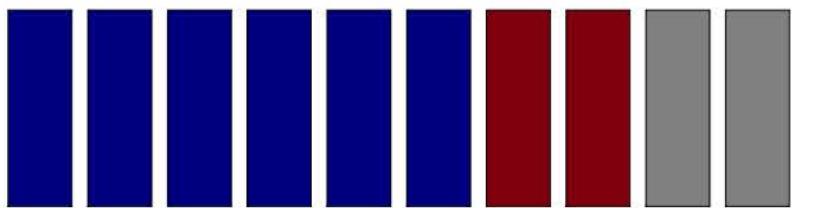
**19**

### Choice 3

Status Quo

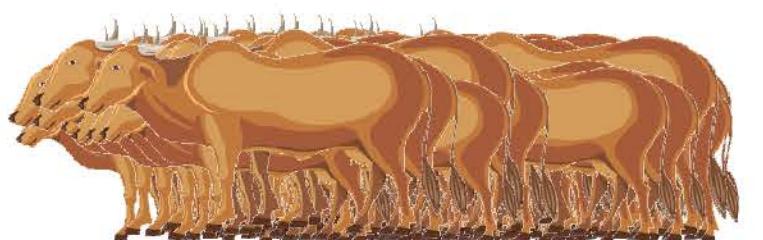
### Choice 1

Effort



Number of Animals

**108**



Losses in Good year

**11**

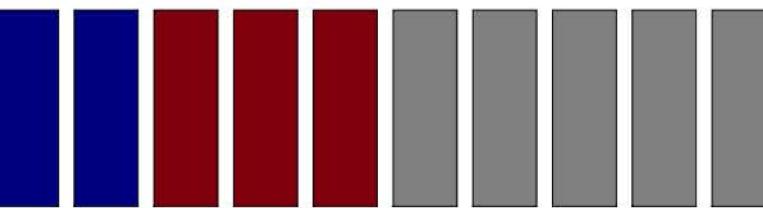


Losses in Bad year

**16**

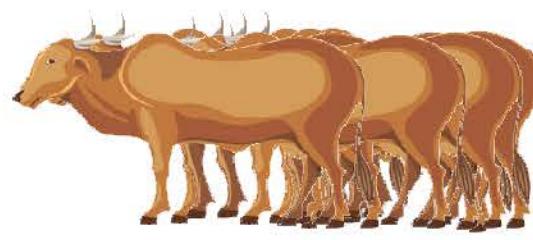


### Choice 2



**96**

**0**



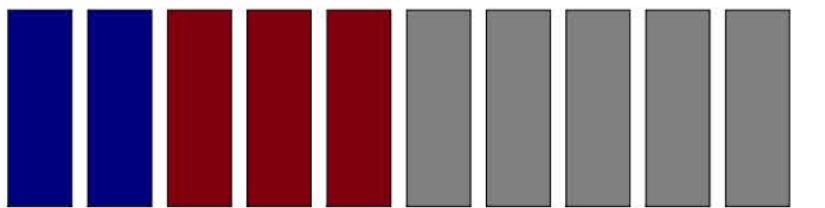
**10**

### Choice 3

Status Quo

### Choice 1

Effort



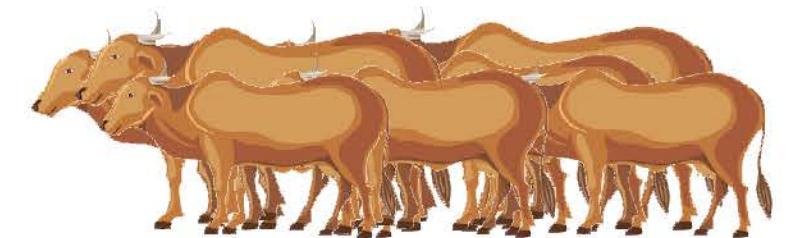
Number of Animals

**132**



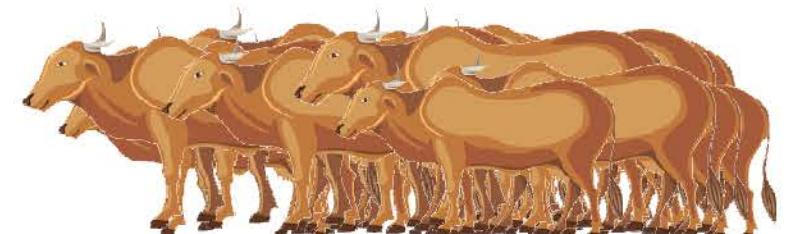
Losses in Good year

**13**

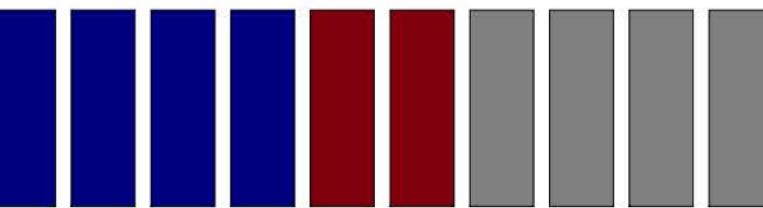


Losses in Bad year

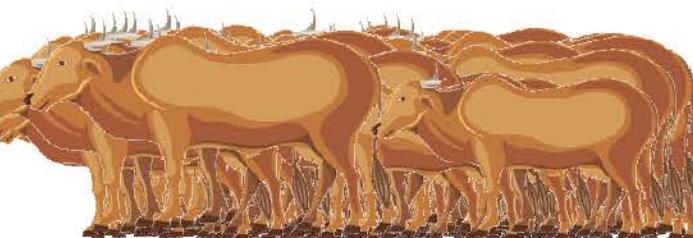
**26**



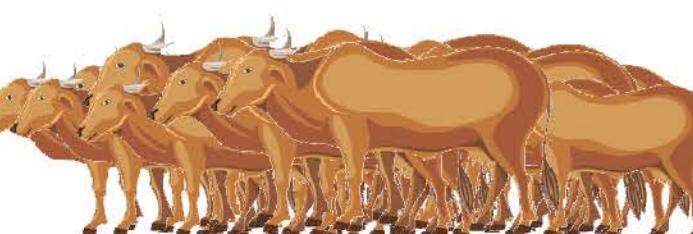
### Choice 2



**108**



**0**



### Choice 3

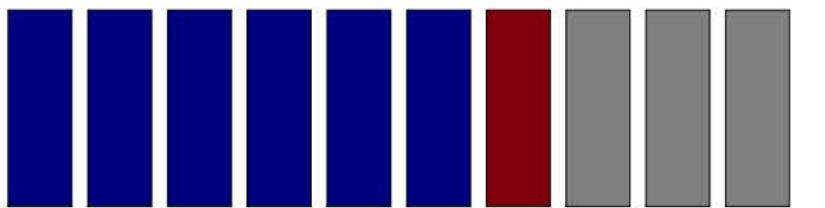
Status Quo

bsl

**316**

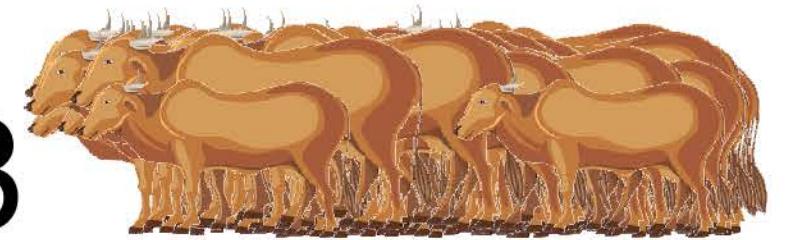
### Choice 1

Effort



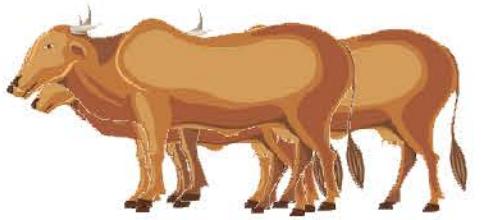
Number of Animals

**108**



Losses in Good year

**5**

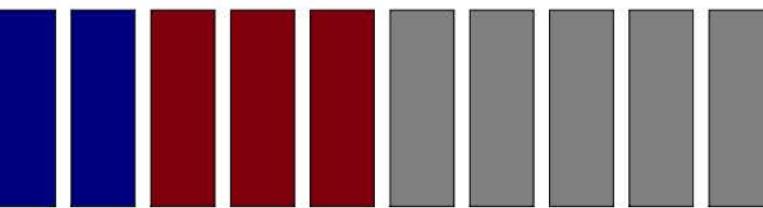


Losses in Bad year

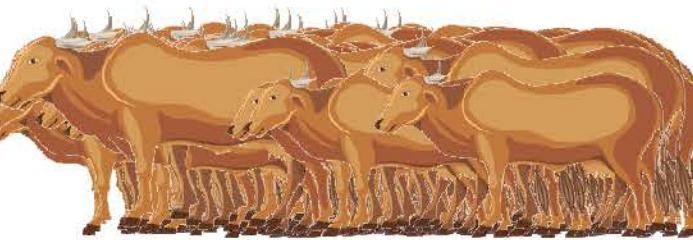
**11**



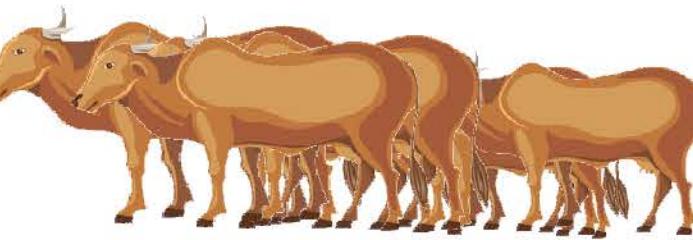
### Choice 2



**132**



**7**



**20**

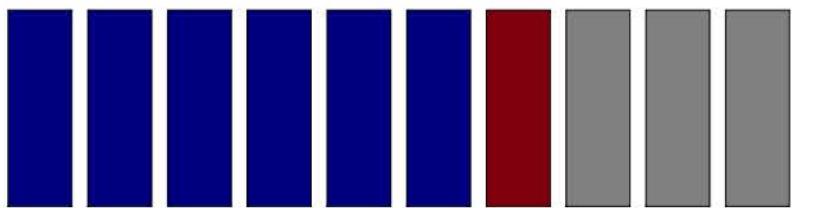


### Choice 3

Status Quo

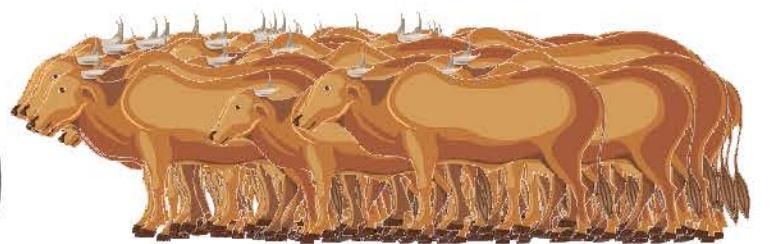
Choice 1

Effort



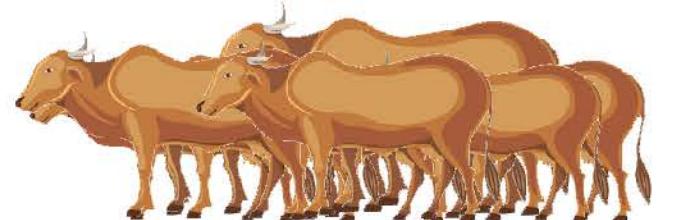
Number of  
Animals

120



Losses in  
Good year

12

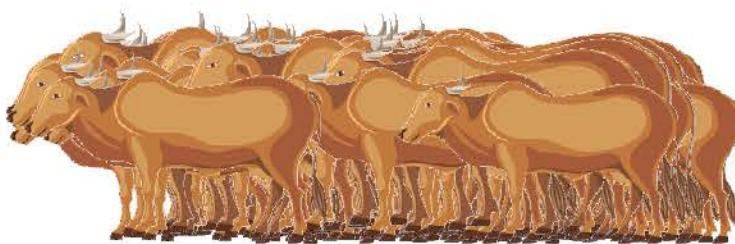
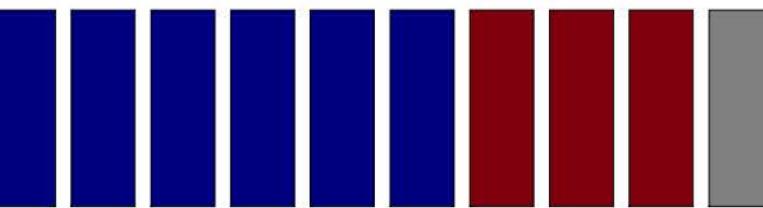


Losses in  
Bad year

12



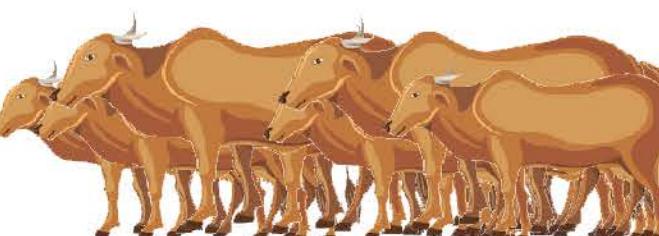
Choice 2



120



6



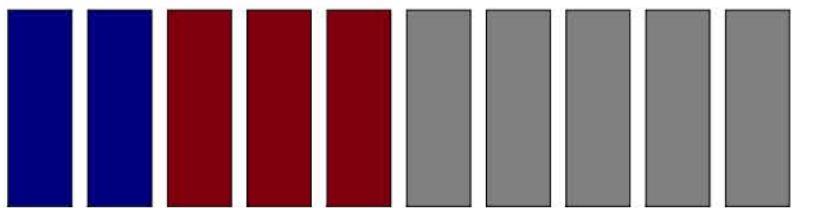
18

Choice 3

Status  
Quo

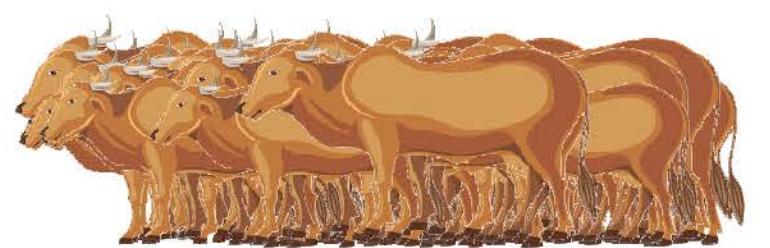
### Choice 1

Effort



Number of Animals

96



Losses in Good year

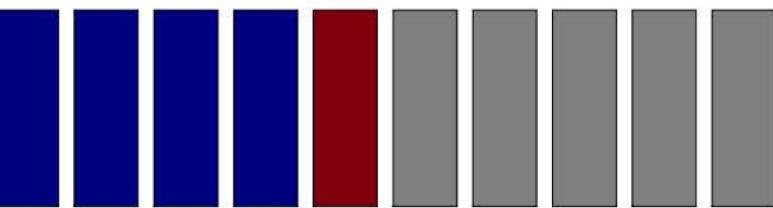
0

Losses in Bad year

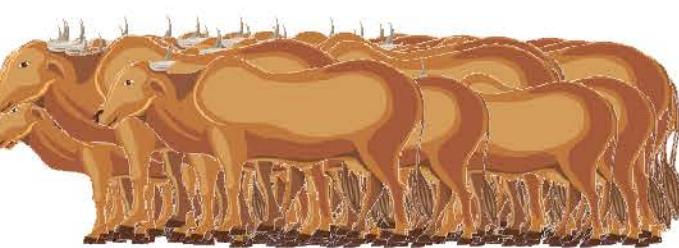
19



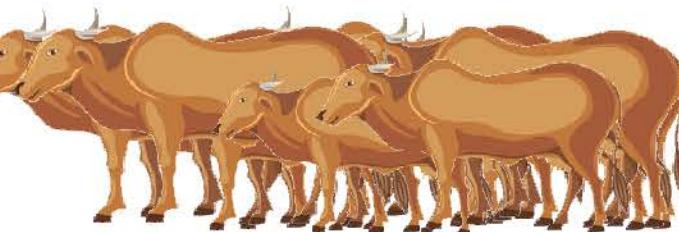
### Choice 2



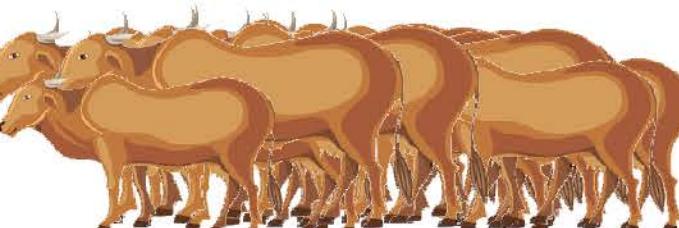
132



13



20

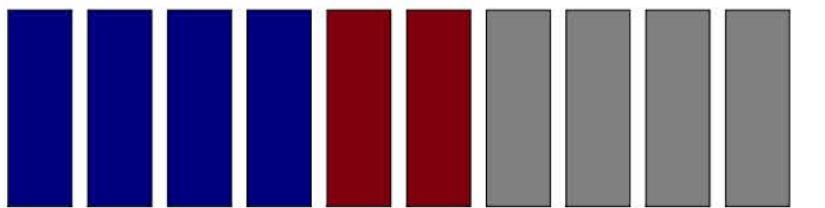


### Choice 3

Status Quo

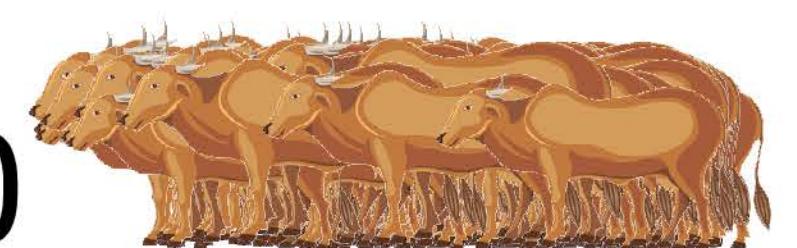
### Choice 1

Effort



Number of Animals

120



Losses in Good year

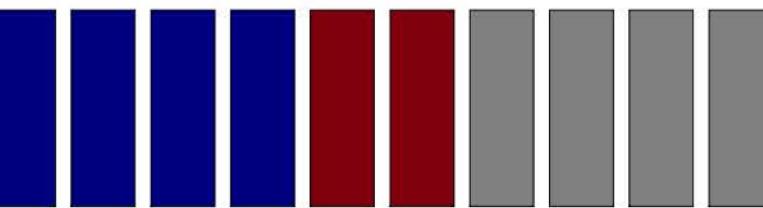
0

Losses in Bad year

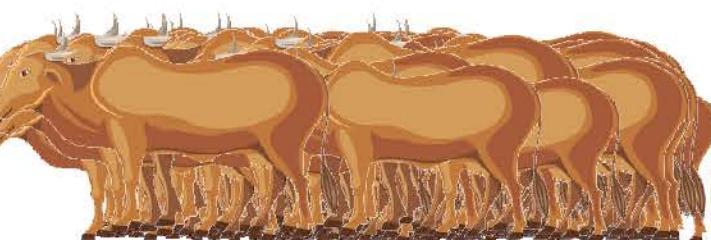
24



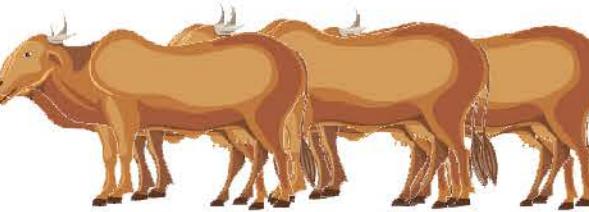
### Choice 2



108



11



16



### Choice 3

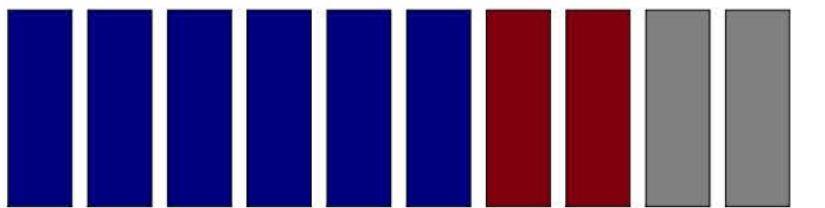
Status Quo

ymj

320

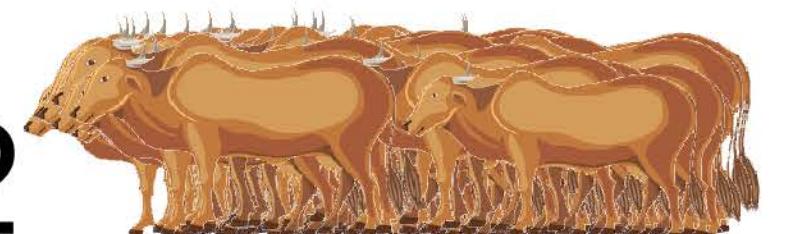
### Choice 1

Effort



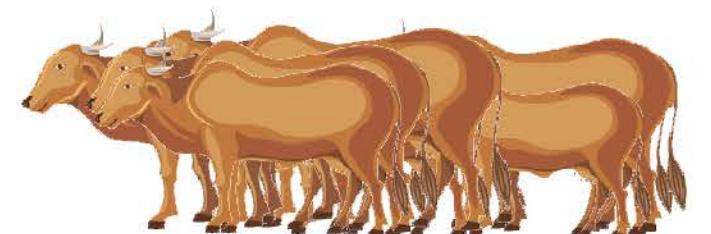
Number of Animals

**112**



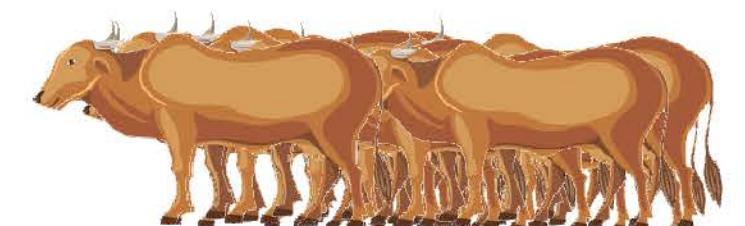
Losses in Good year

**11**

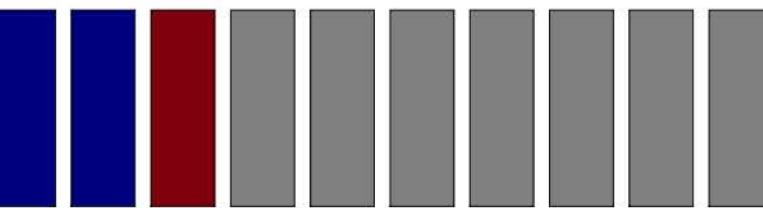


Losses in Bad year

**17**



### Choice 2



**140**

**0**



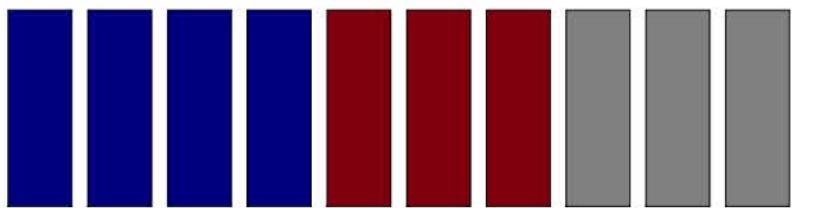
**28**

### Choice 3

Status Quo

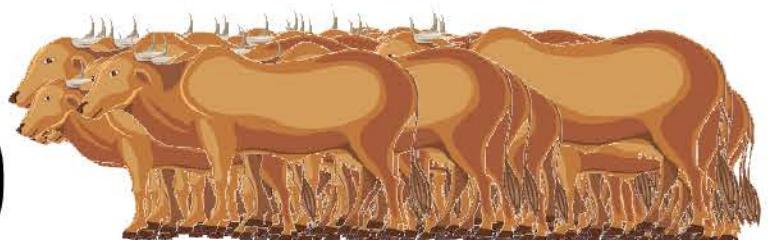
Choice 1

Effort



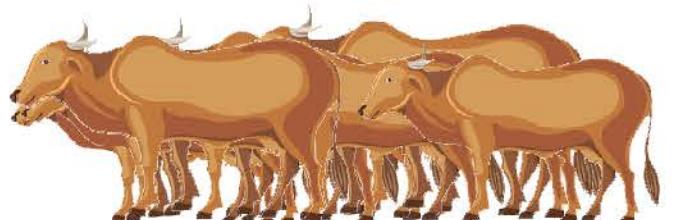
Number of Animals

140



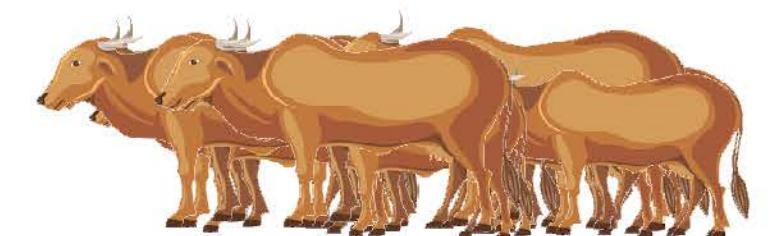
Losses in Good year

14

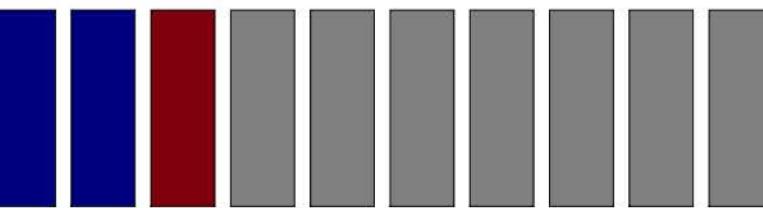


Losses in Bad year

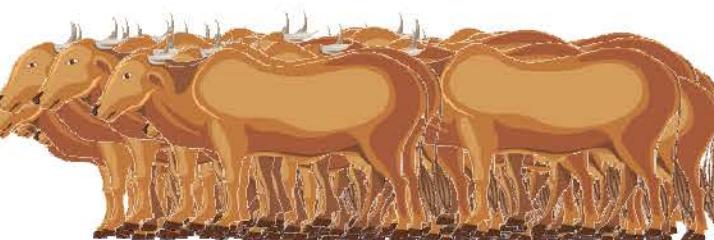
14



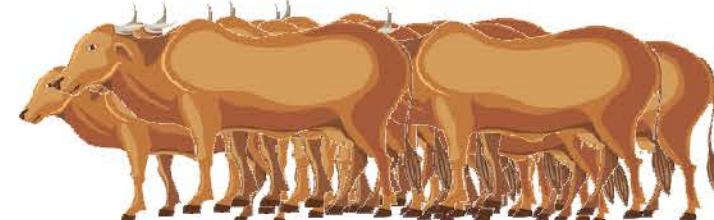
Choice 2



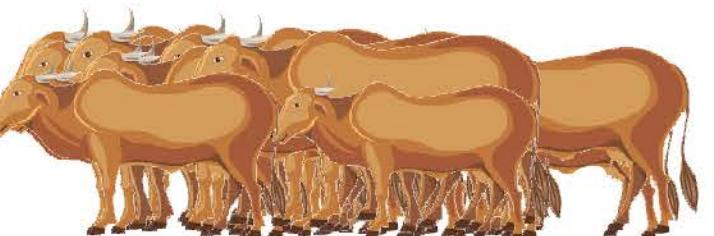
140



14



28

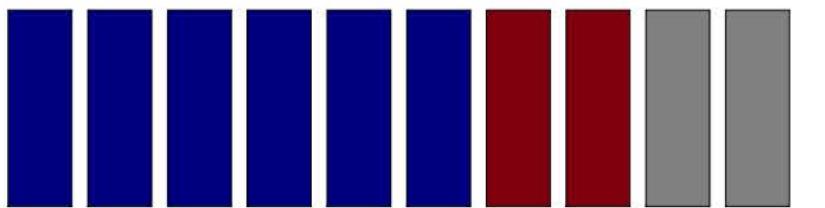


Choice 3

Status Quo

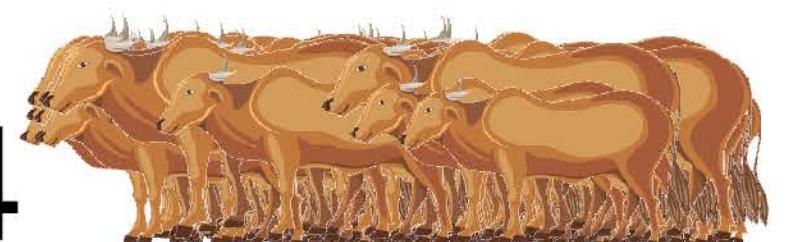
### Choice 1

Effort



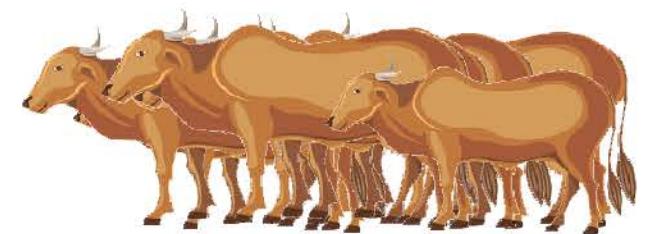
Number of Animals

**154**



Losses in Good year

**8**

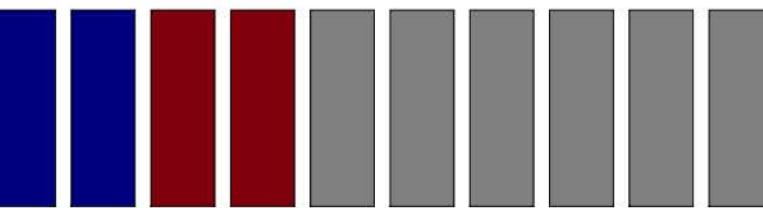


Losses in Bad year

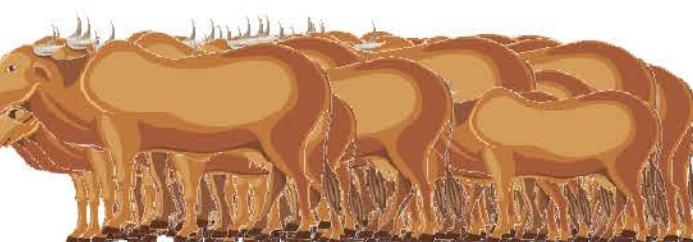
**31**



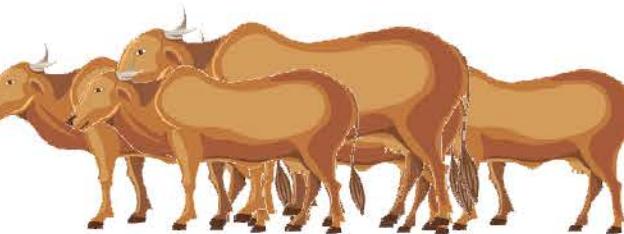
### Choice 2



**126**



**6**



**19**

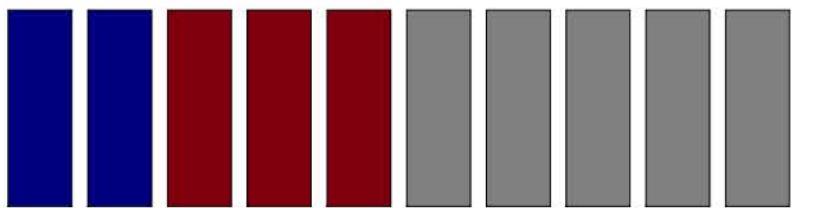


### Choice 3

Status Quo

### Choice 1

Effort



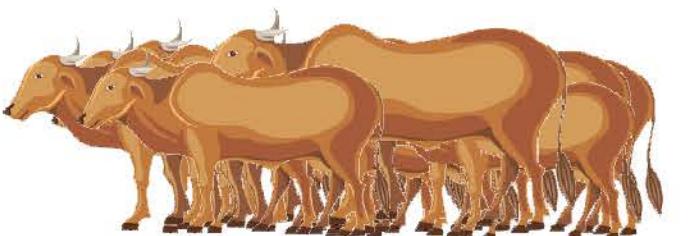
Number of Animals

**154**



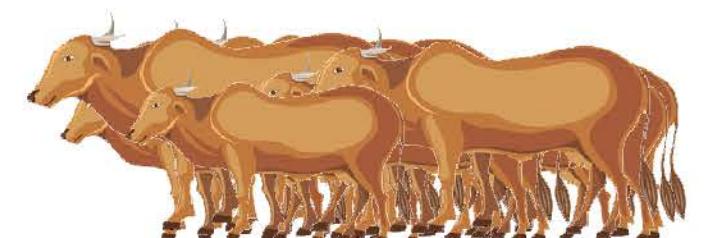
Losses in Good year

**15**

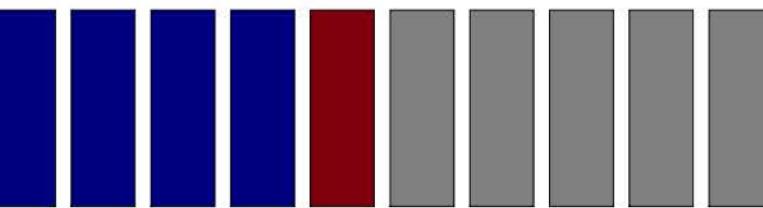


Losses in Bad year

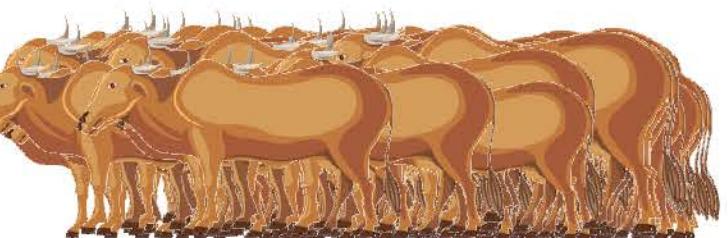
**15**



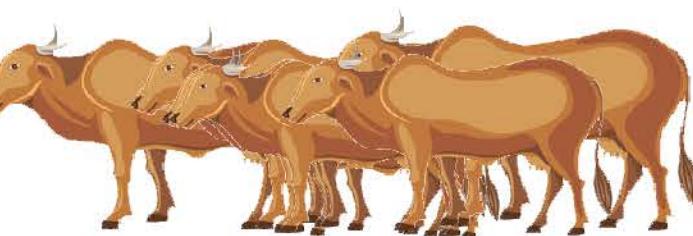
### Choice 2



**112**



**11**



**22**

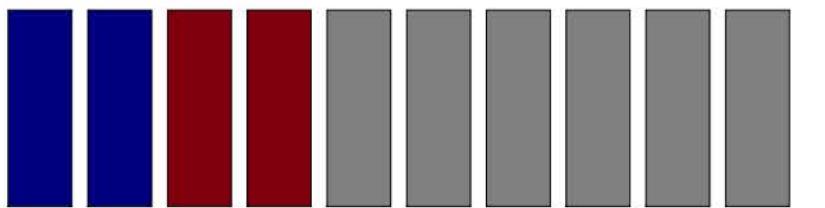


### Choice 3

Status Quo

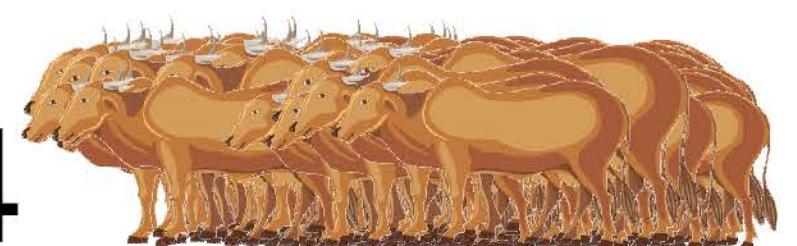
### Choice 1

Effort



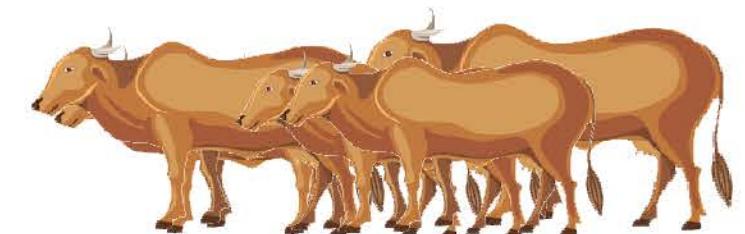
Number of Animals

**154**



Losses in Good year

**8**

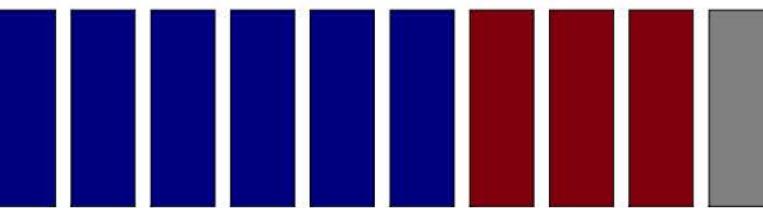


Losses in Bad year

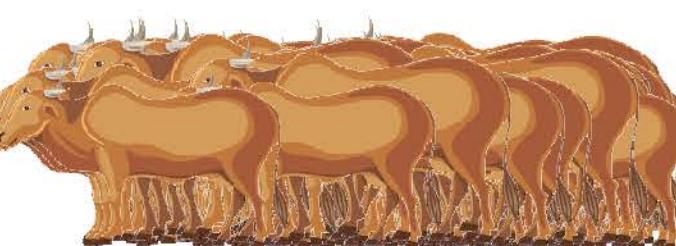
**31**



### Choice 2



**126**



**13**



**13**

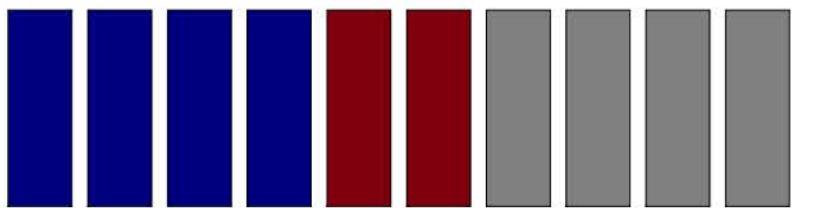


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

140



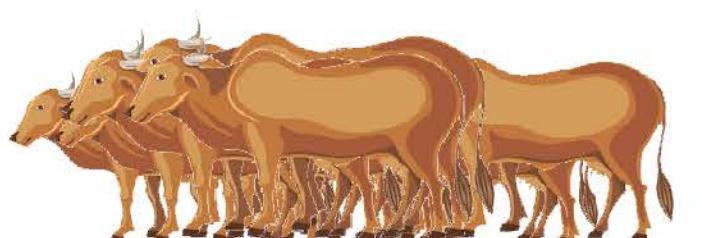
Losses in Good year

7

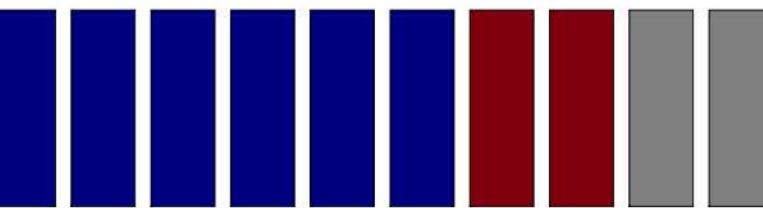


Losses in Bad year

21



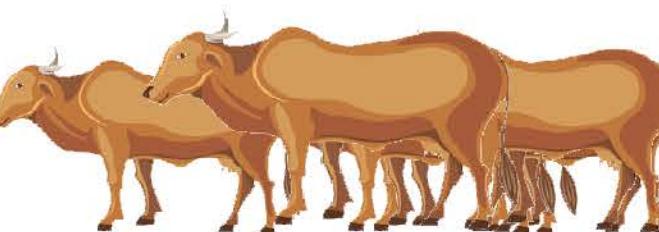
### Choice 2



126



6



13

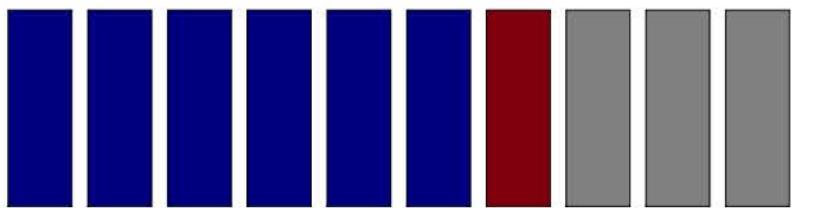


### Choice 3

Status Quo

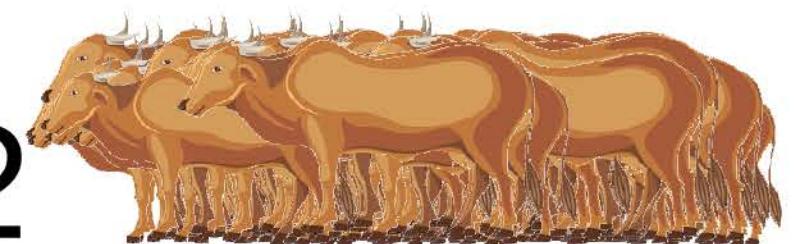
### Choice 1

Effort



Number of Animals

112



Losses in Good year

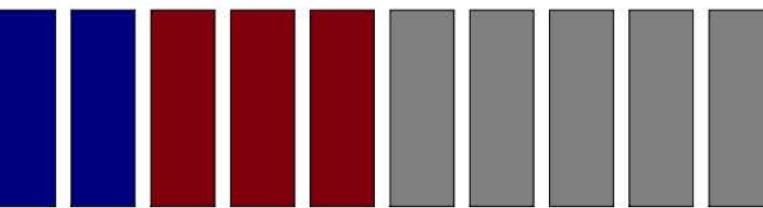
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Losses in Bad year

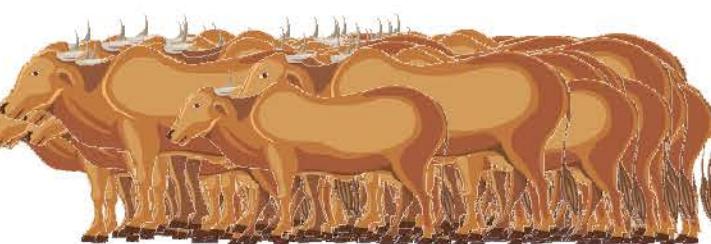
17



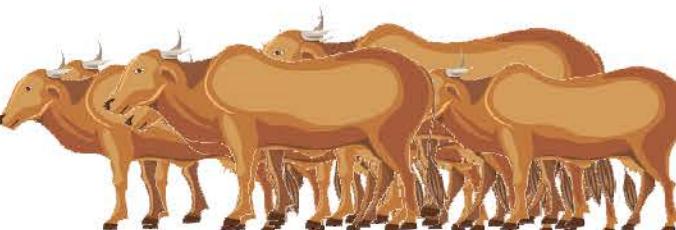
### Choice 2



140



14



14

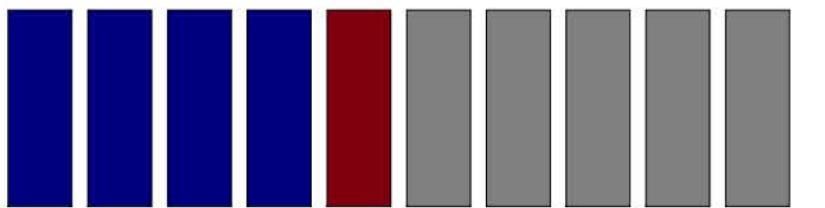


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

126



Losses in Good year

13

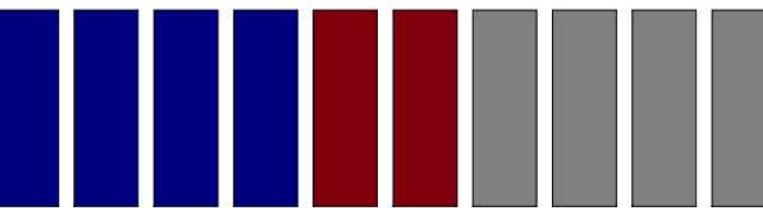


Losses in Bad year

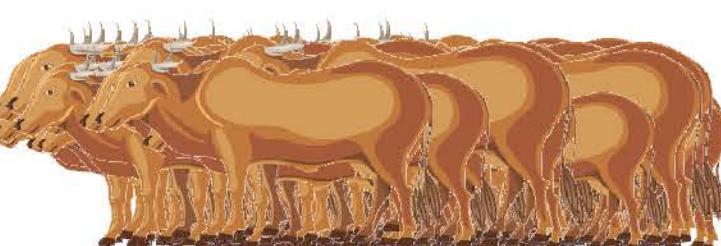
19



### Choice 2



154



0



31



### Choice 3

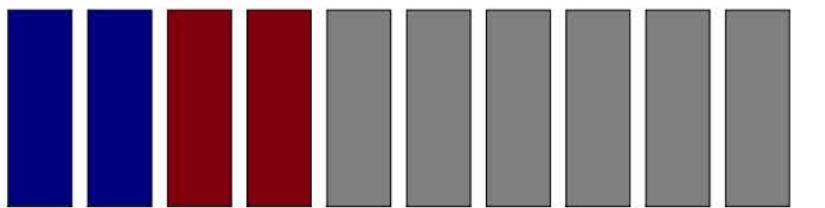
Status Quo

jeg

328

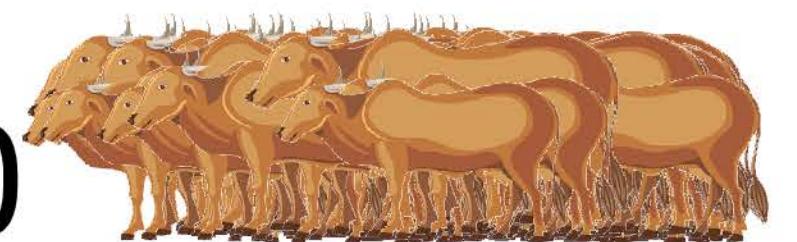
### Choice 1

Effort



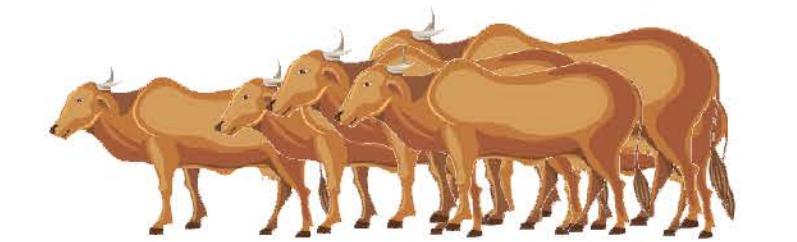
Number of Animals

**140**



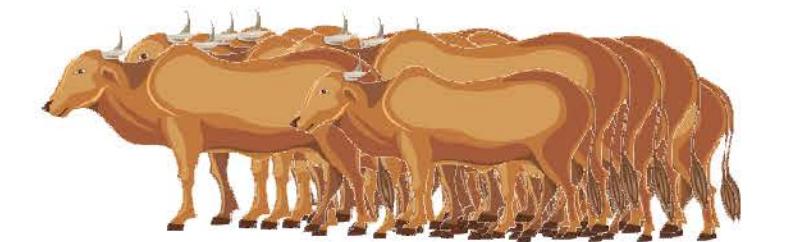
Losses in Good year

**7**

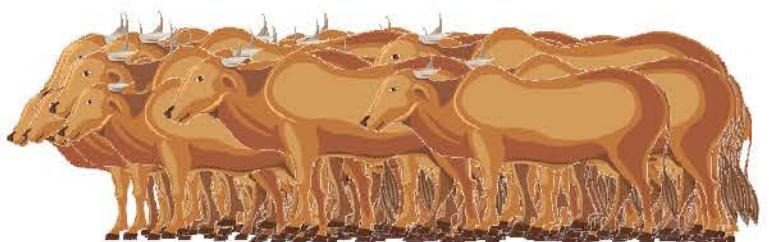
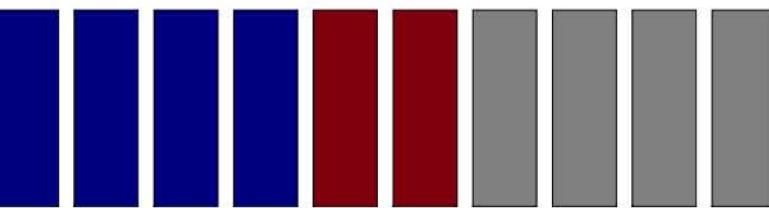


Losses in Bad year

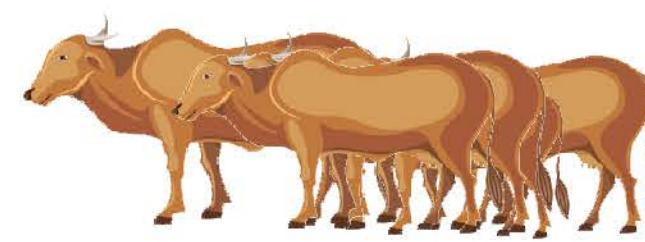
**28**



### Choice 2



**112**



**6**



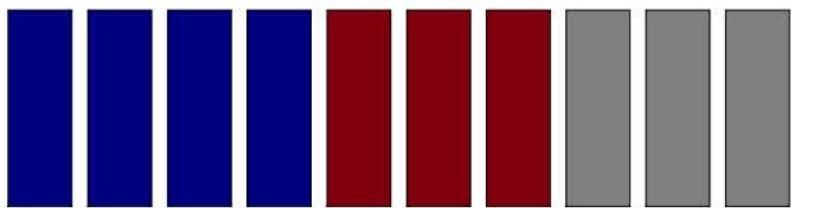
**11**

### Choice 3

Status Quo

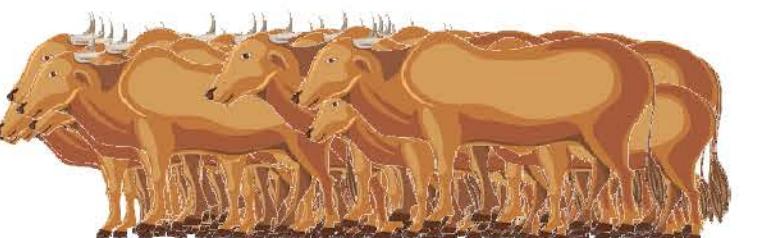
### Choice 1

Effort



Number of Animals

126



Losses in Good year

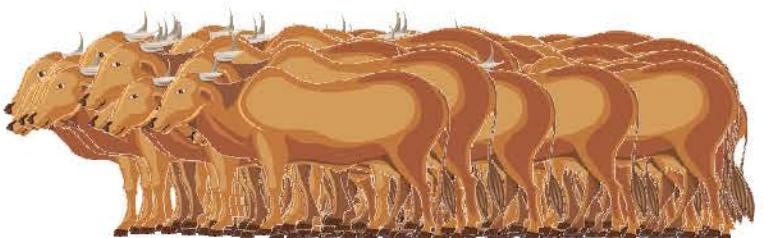
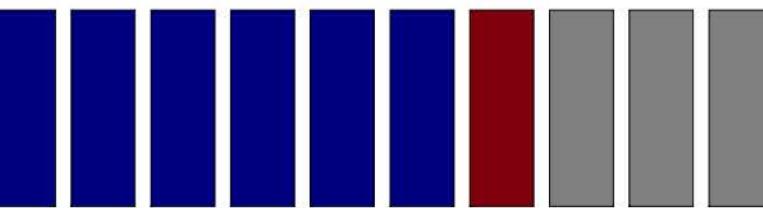
0

Losses in Bad year

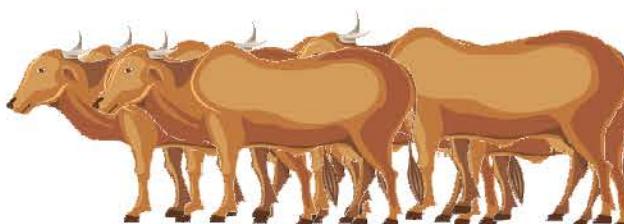
13



### Choice 2



112



6



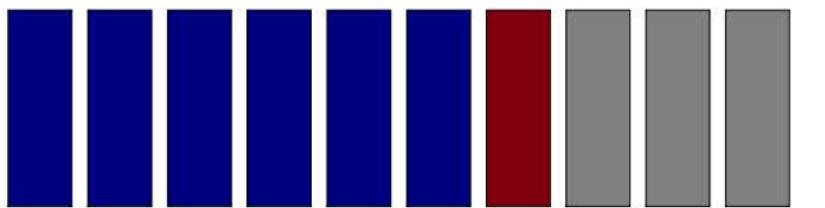
17

### Choice 3

Status Quo

### Choice 1

Effort



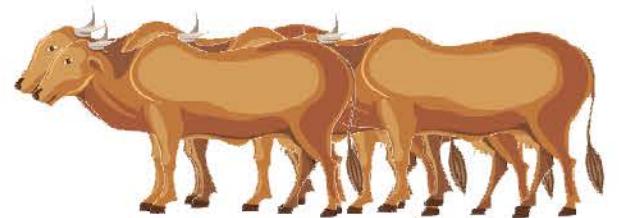
Number of Animals

126



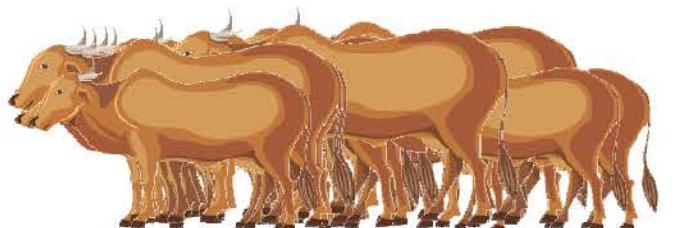
Losses in Good year

6

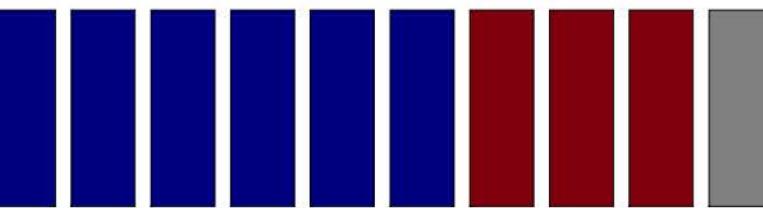


Losses in Bad year

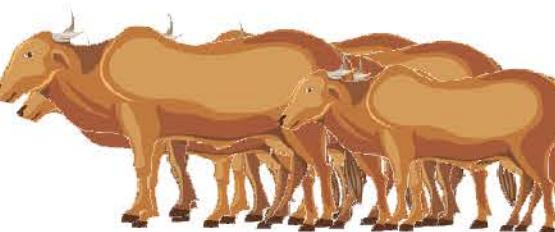
19



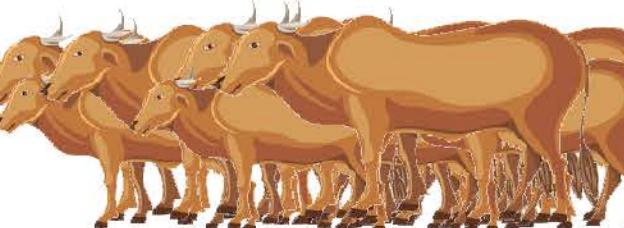
### Choice 2



154



8



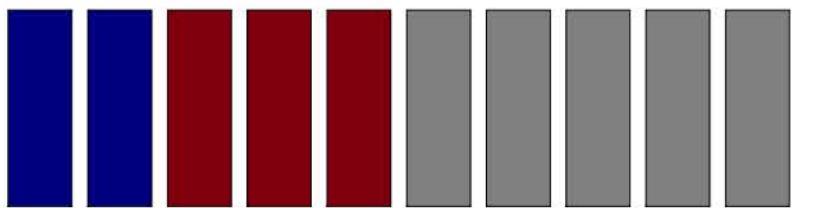
23

### Choice 3

Status Quo

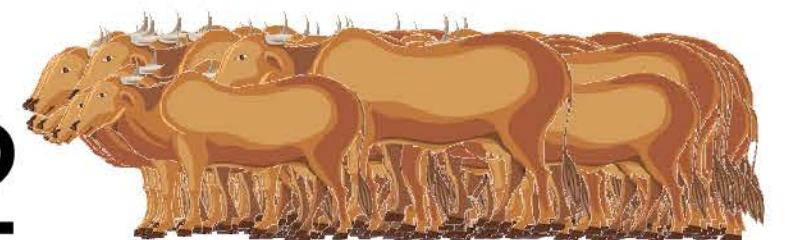
### Choice 1

Effort



Number of Animals

112

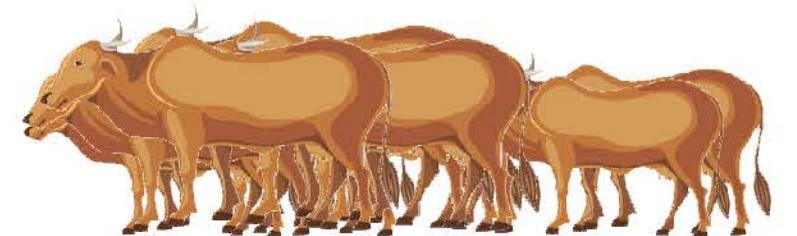


Losses in Good year

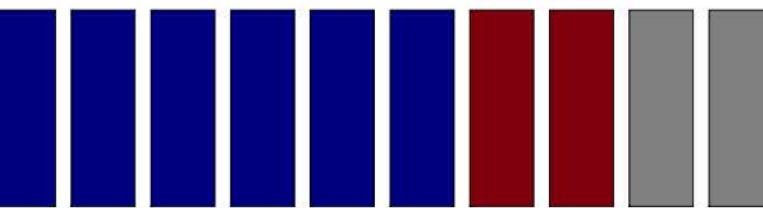
0

Losses in Bad year

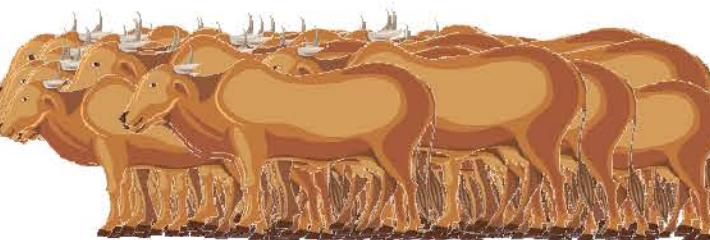
11



### Choice 2



140



0

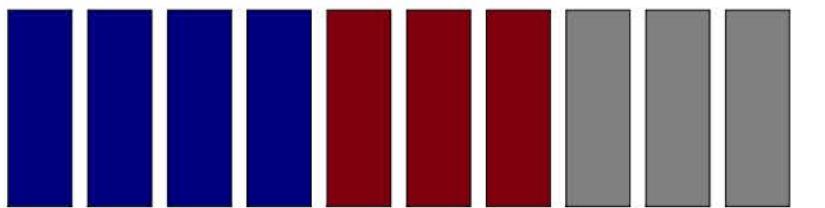


### Choice 3

Status Quo

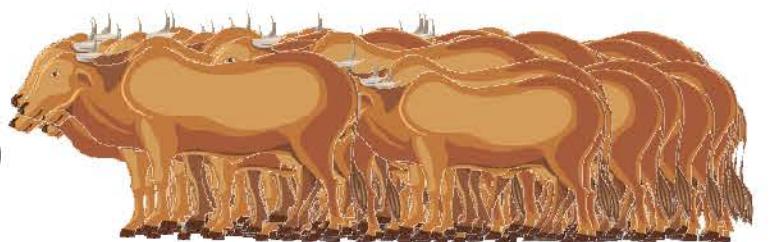
### Choice 1

Effort



Number of Animals

112

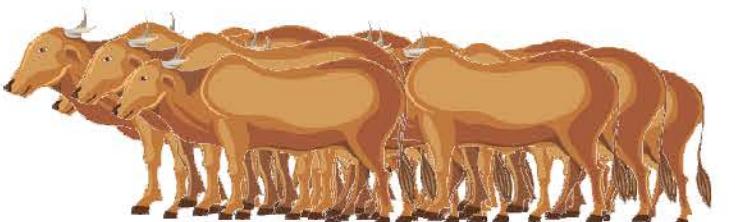


Losses in Good year

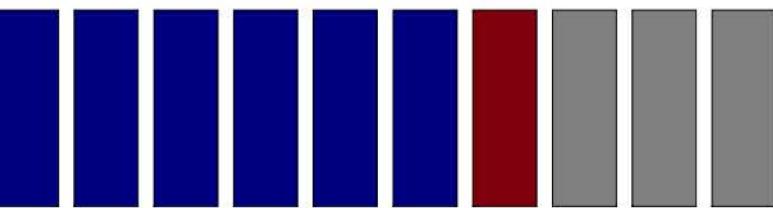
0

Losses in Bad year

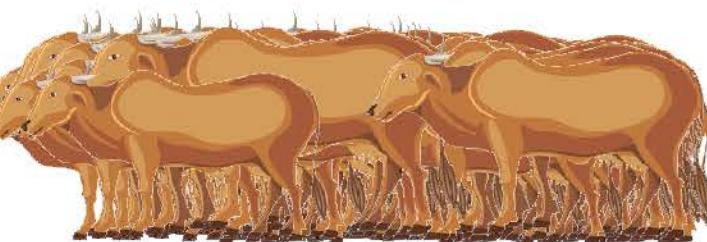
22



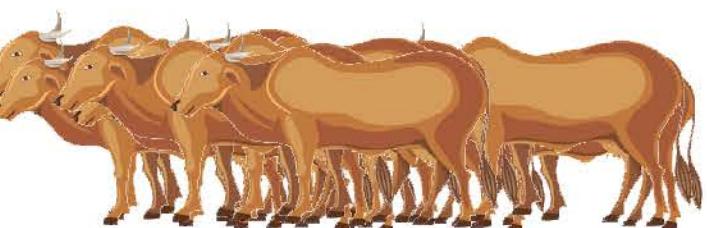
### Choice 2



154



15



15

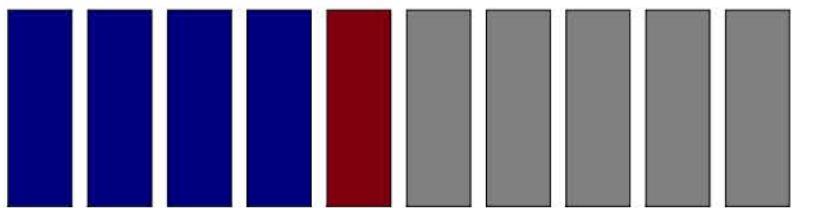


### Choice 3

Status Quo

### Choice 1

Effort



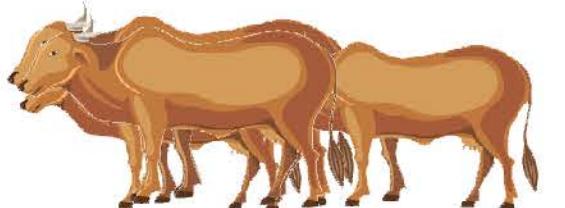
Number of Animals

**154**



Losses in Good year

**8**

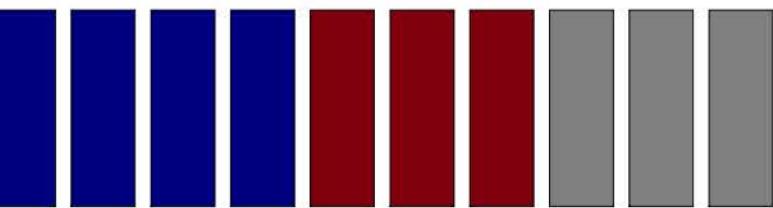


Losses in Bad year

**23**



### Choice 2



**112**



**0**

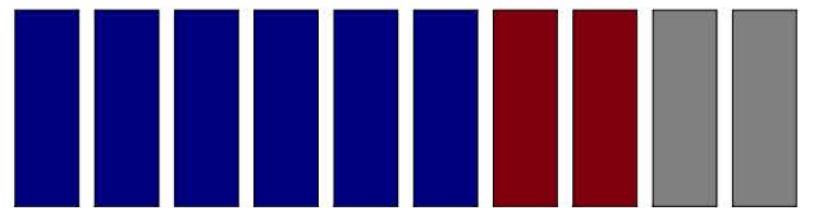


### Choice 3

Status Quo

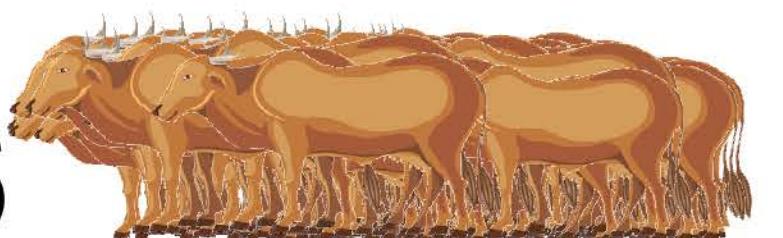
### Choice 1

Effort



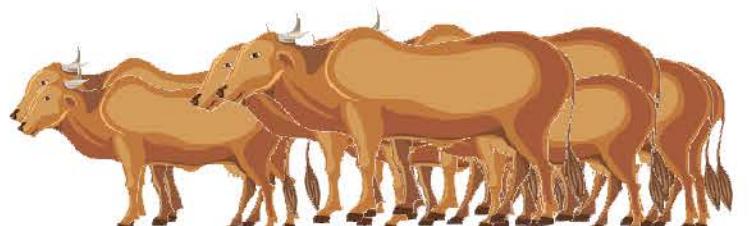
Number of Animals

**126**



Losses in Good year

**13**

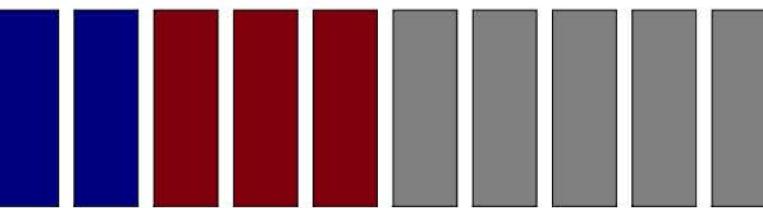


Losses in Bad year

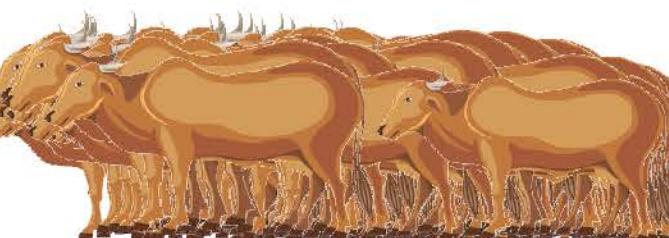
**19**



### Choice 2



**112**



**0**

**11**

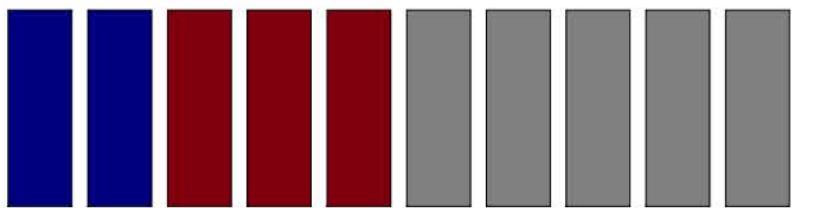


### Choice 3

Status Quo

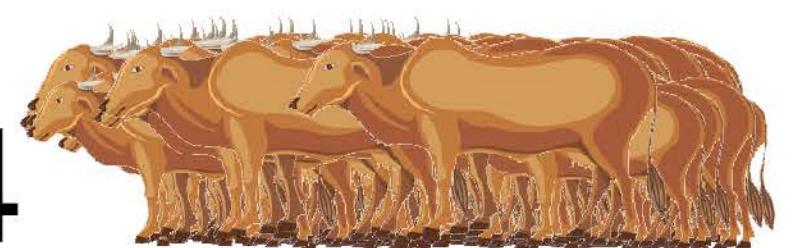
### Choice 1

Effort



Number of Animals

**154**



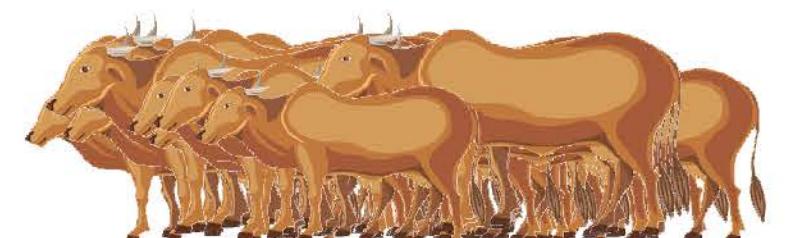
Losses in Good year

**15**

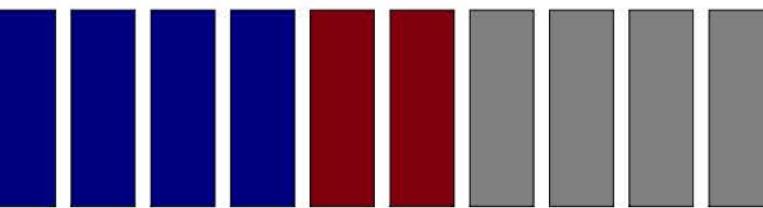


Losses in Bad year

**31**



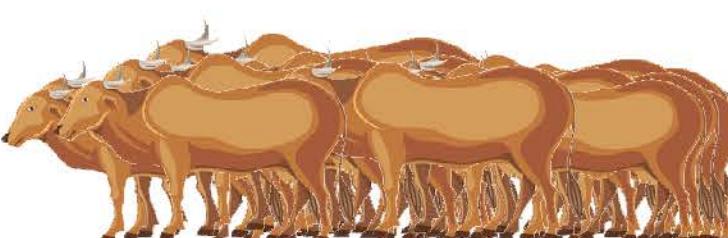
### Choice 2



**126**



**0**

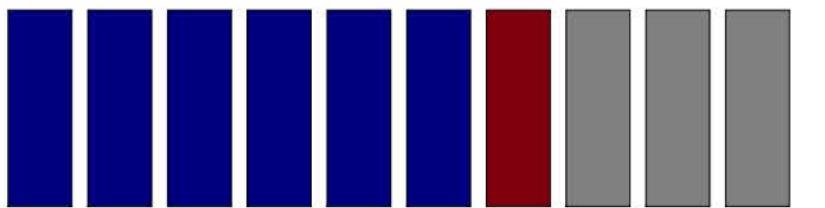


### Choice 3

Status Quo

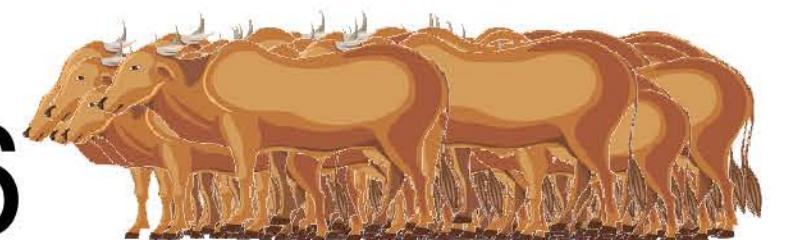
### Choice 1

Effort



Number of Animals

126



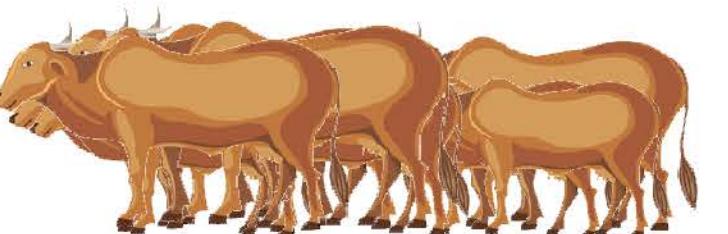
Losses in Good year

6

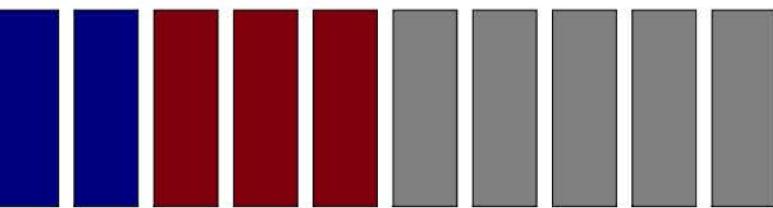


Losses in Bad year

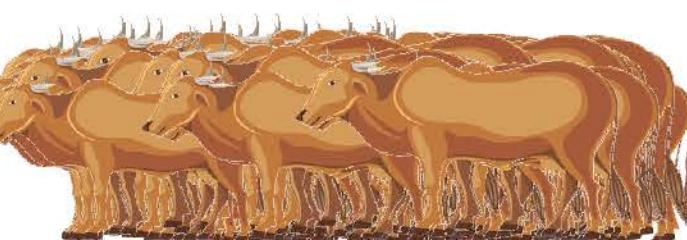
13



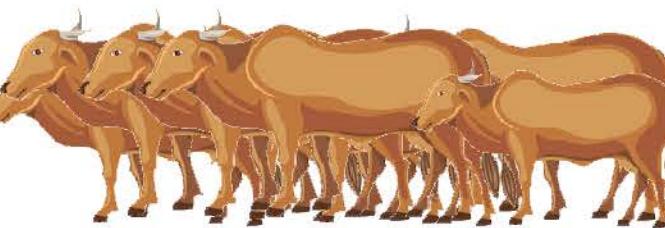
### Choice 2



154



8



23

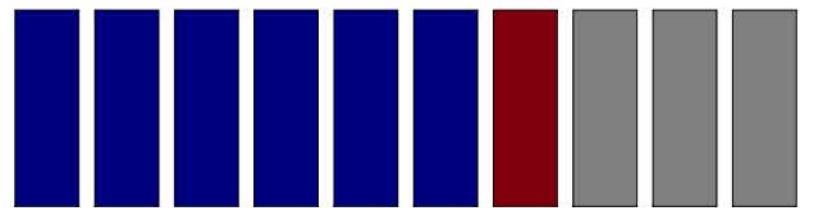


### Choice 3

Status Quo

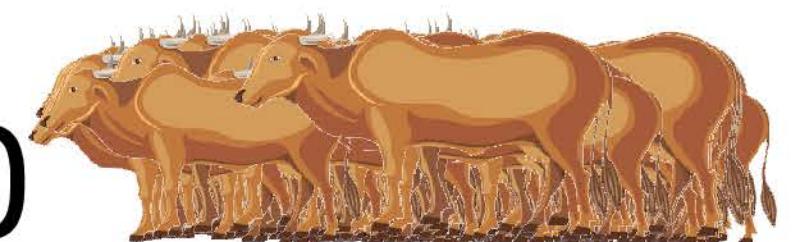
Choice 1

Effort



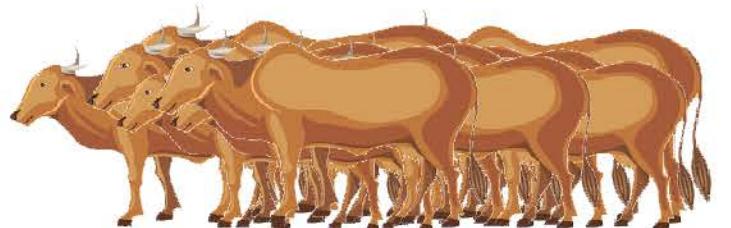
Number of  
Animals

140



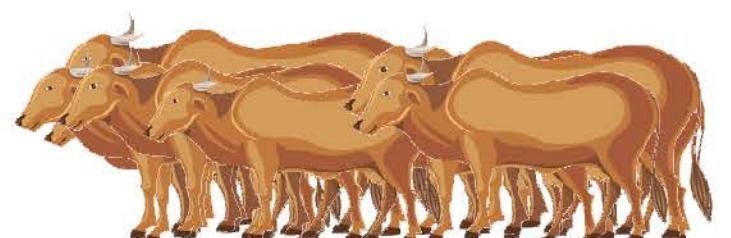
Losses in  
Good year

14

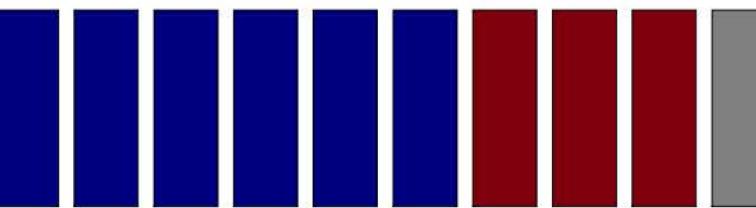


Losses in  
Bad year

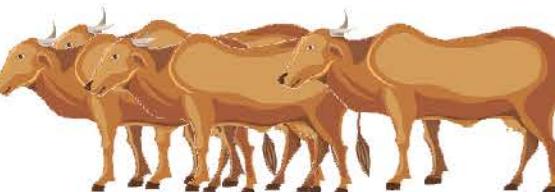
14



Choice 2



7



21

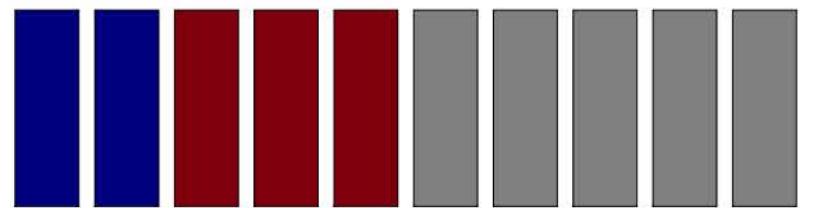


Choice 3

Status  
Quo

### Choice 1

Effort



Number of Animals

112

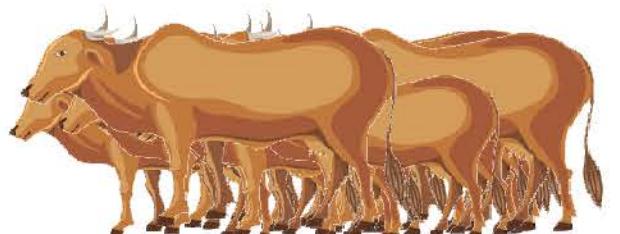


Losses in Good year

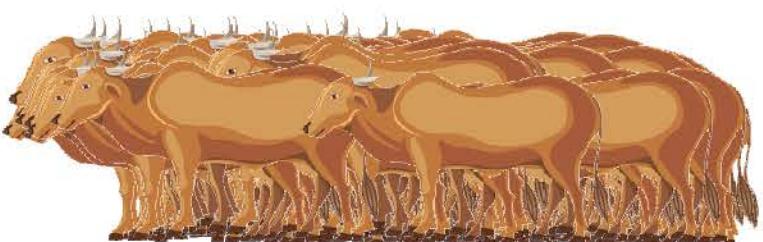
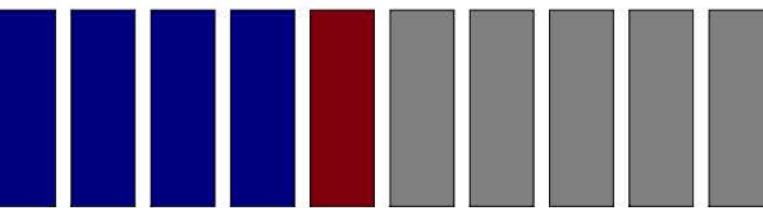
0

Losses in Bad year

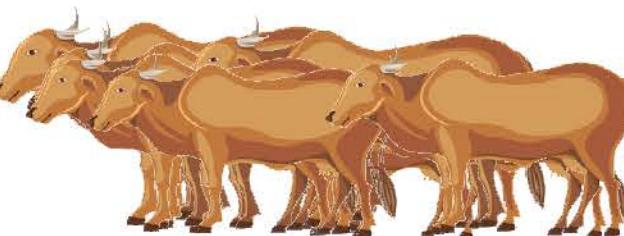
22



### Choice 2



15



23

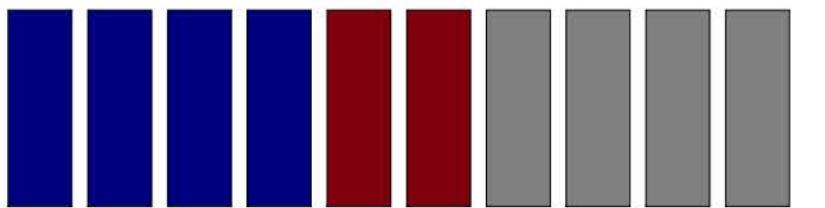


### Choice 3

Status Quo

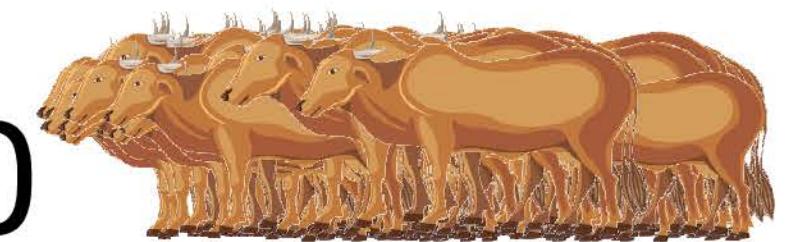
Choice 1

Effort



Number of  
Animals

140



Losses in  
Good year

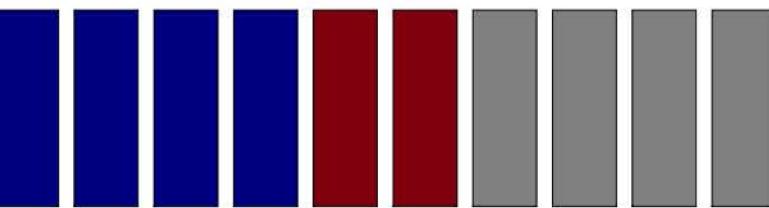
0

Losses in  
Bad year

28



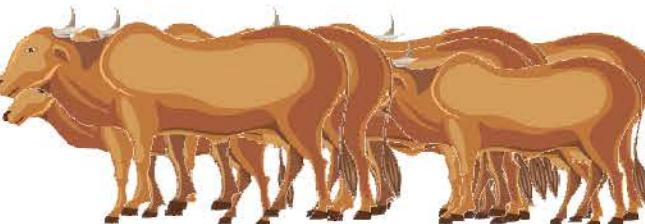
Choice 2



126



13



19



Choice 3

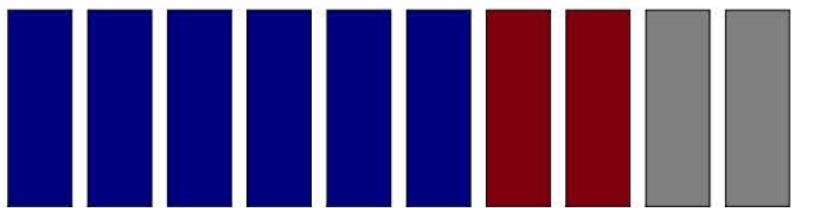
Status  
Quo

koy

340

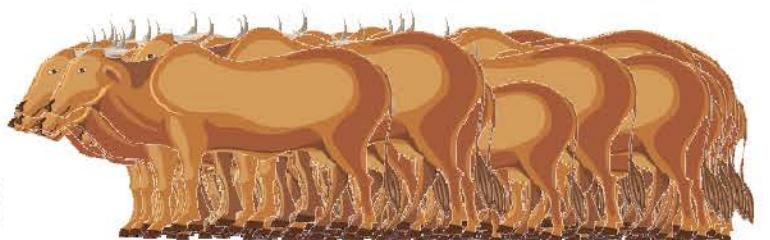
### Choice 1

Effort



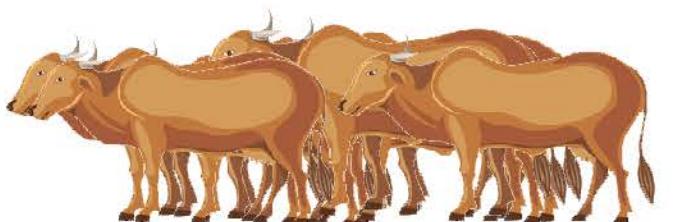
Number of Animals

**128**



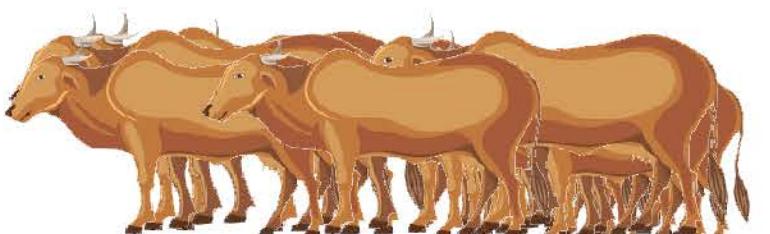
Losses in Good year

**13**

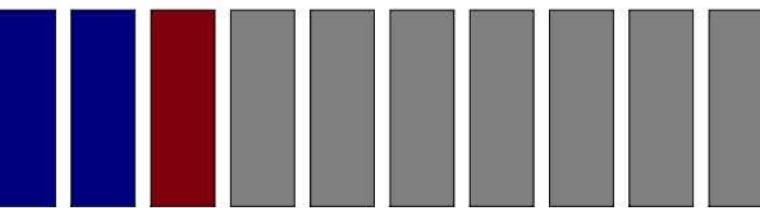


Losses in Bad year

**19**



### Choice 2



**160**

**0**



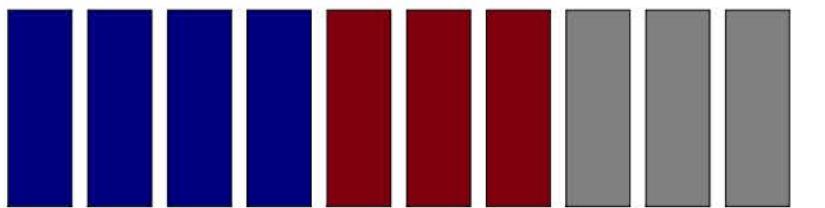
**32**

### Choice 3

Status Quo

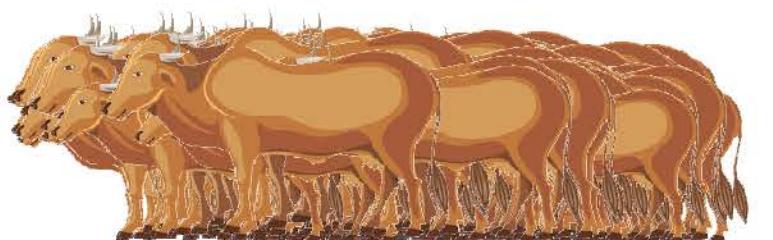
Choice 1

Effort



Number of  
Animals

160



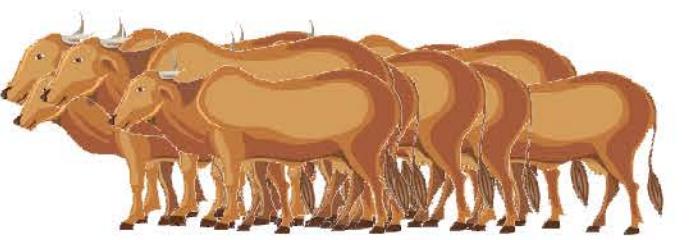
Losses in  
Good year

16

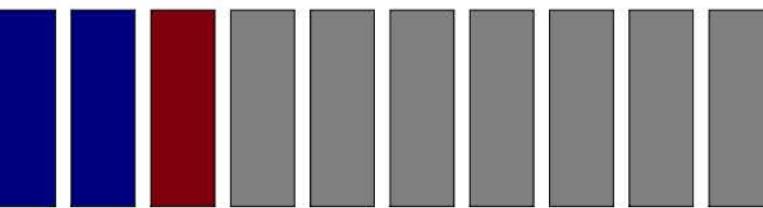


Losses in  
Bad year

16



Choice 2



16



32

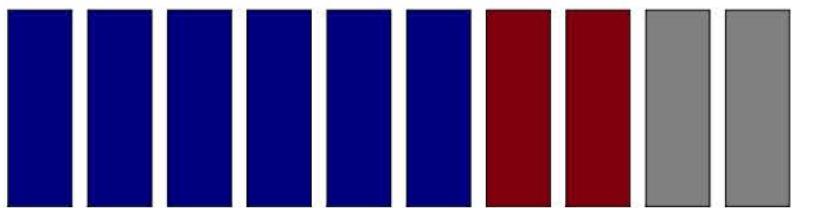


Choice 3

Status  
Quo

Choice 1

Effort



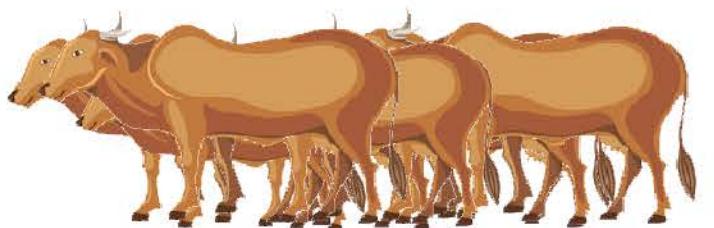
Number of  
Animals

176



Losses in  
Good year

9

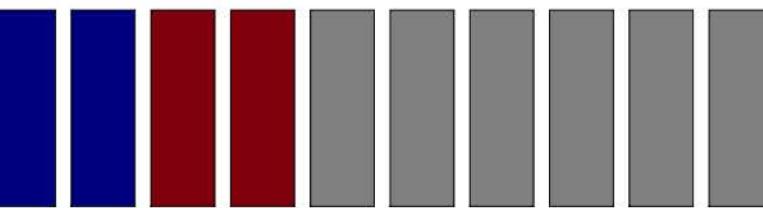


Losses in  
Bad year

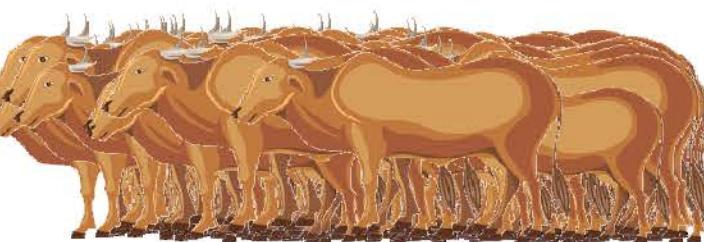
35



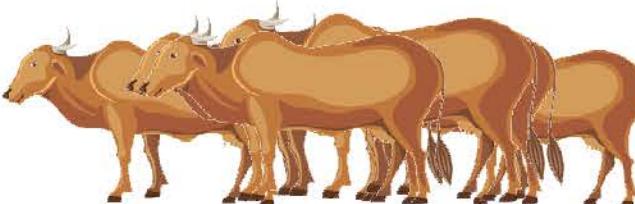
Choice 2



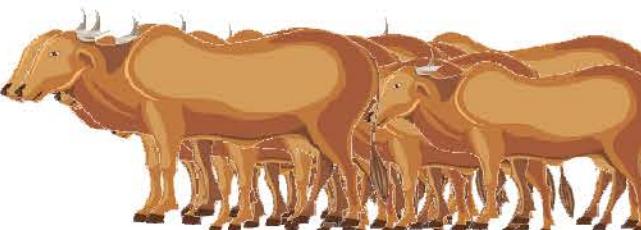
144



7



22

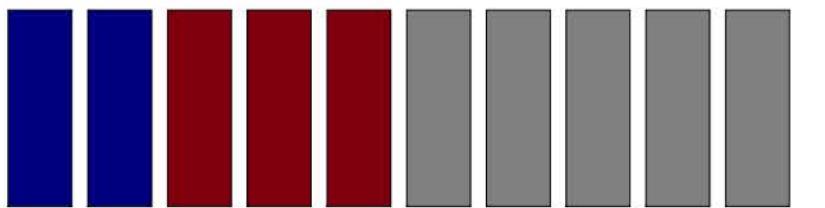


Choice 3

Status  
Quo

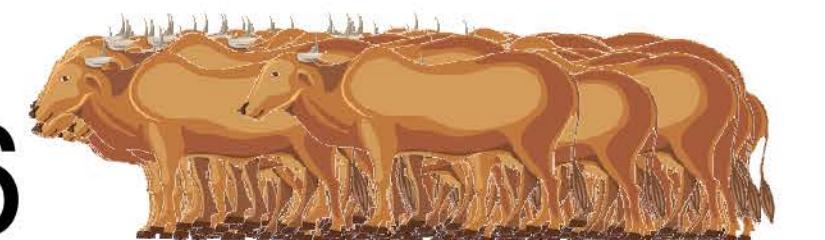
Choice 1

Effort



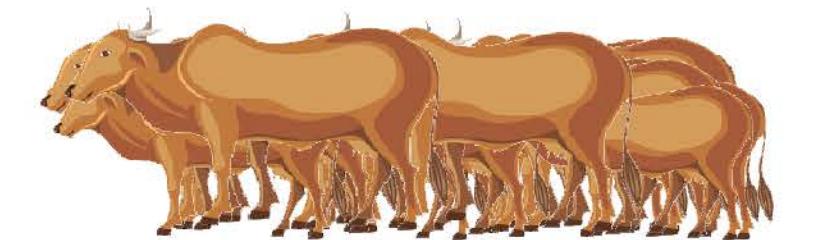
Number of  
Animals

176



Losses in  
Good year

18

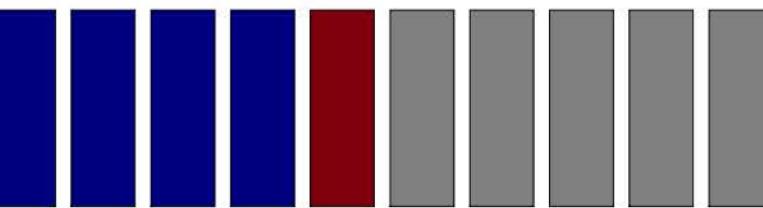


Losses in  
Bad year

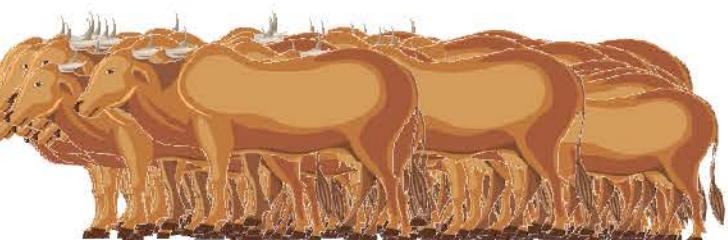
18



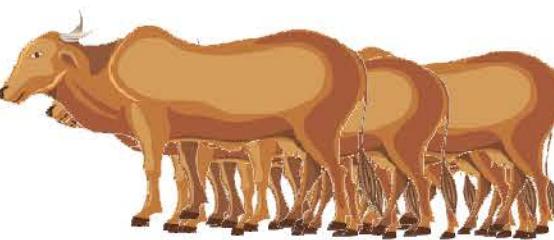
Choice 2



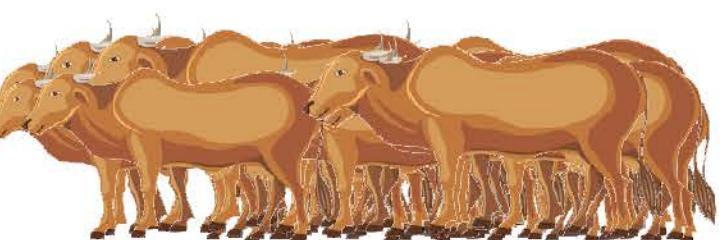
128



13



26

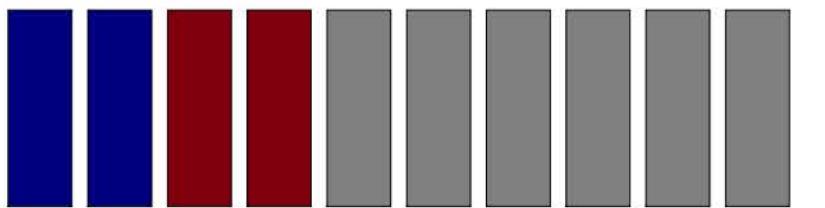


Choice 3

Status  
Quo

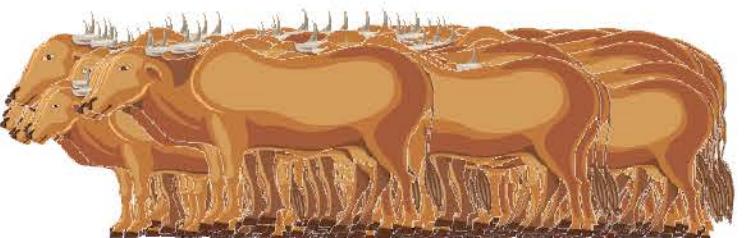
### Choice 1

Effort



Number of Animals

**176**



Losses in Good year

**9**

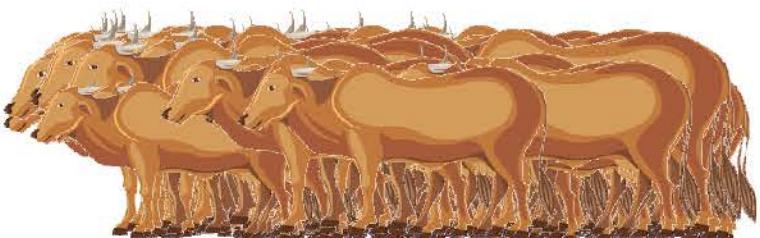
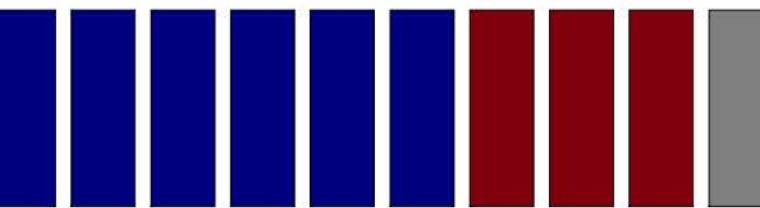


Losses in Bad year

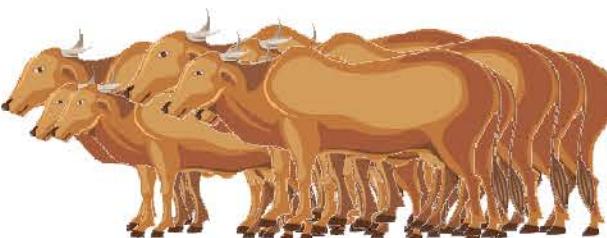
**35**



### Choice 2



**144**



**14**

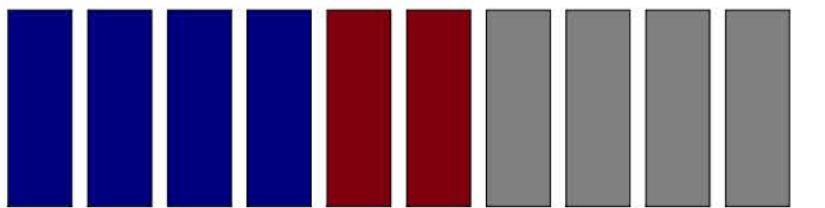


### Choice 3

Status Quo

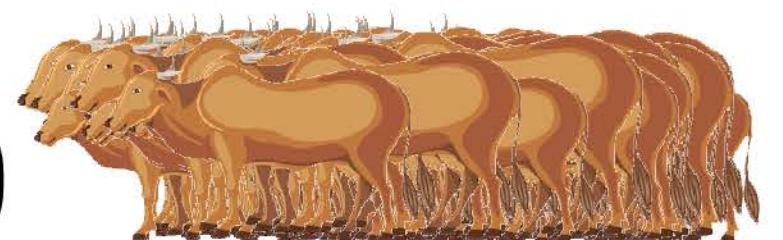
### Choice 1

Effort



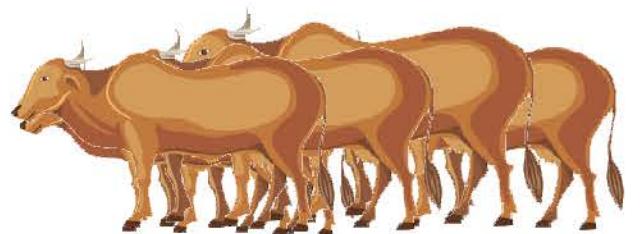
Number of Animals

160



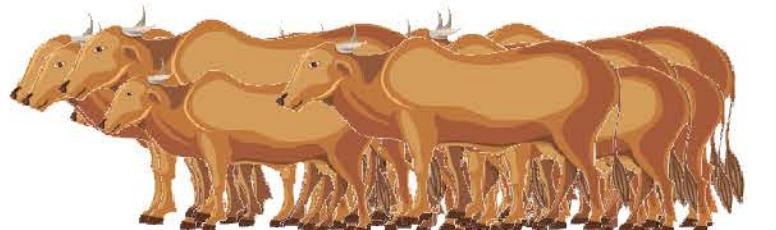
Losses in Good year

8

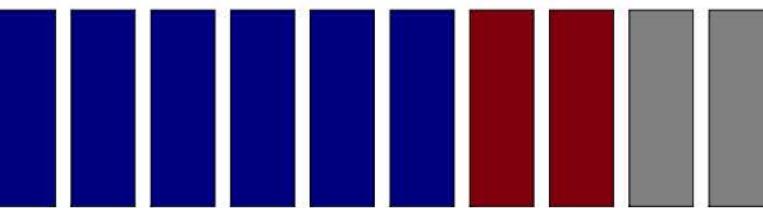


Losses in Bad year

24



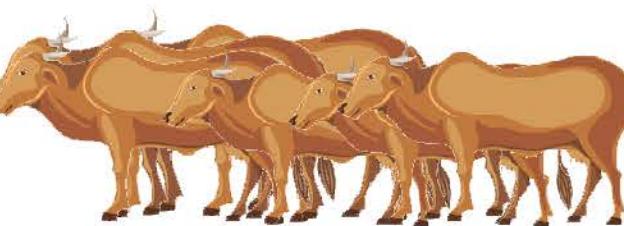
### Choice 2



144



7



14

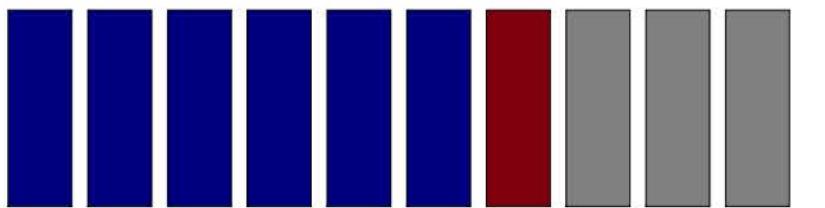


### Choice 3

Status Quo

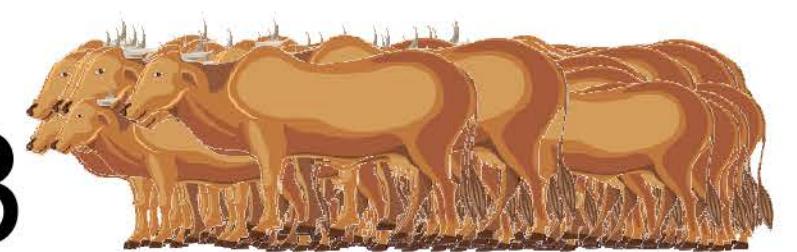
Choice 1

Effort



Number of  
Animals

128

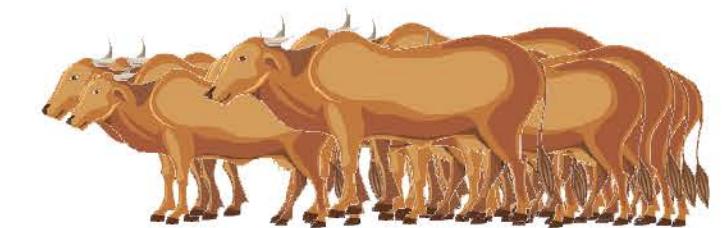


Losses in  
Good year

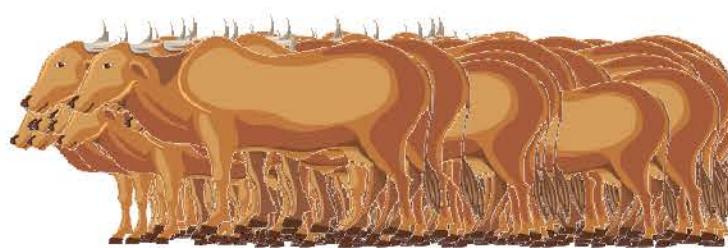
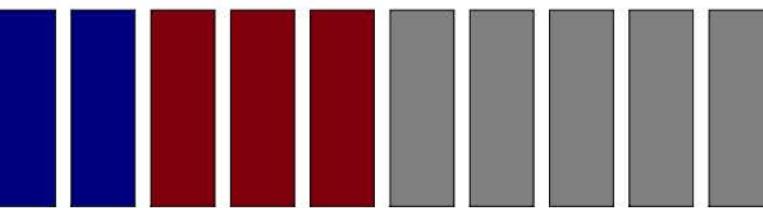
0

Losses in  
Bad year

19



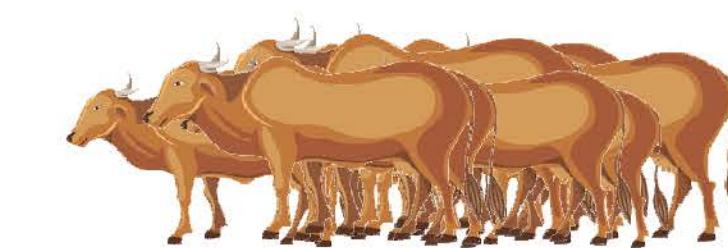
Choice 2



160



16



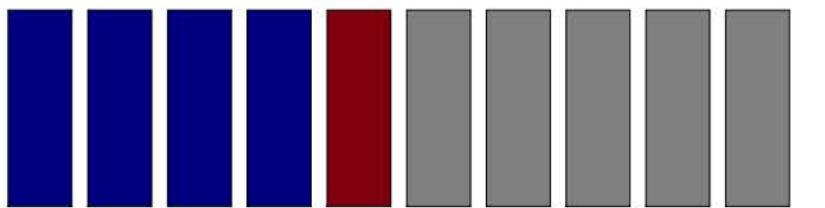
16

Choice 3

Status  
Quo

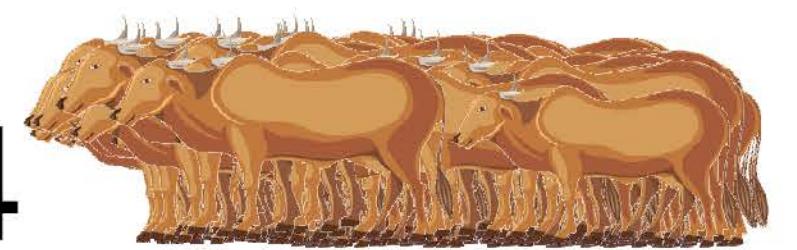
### Choice 1

Effort



Number of Animals

**144**



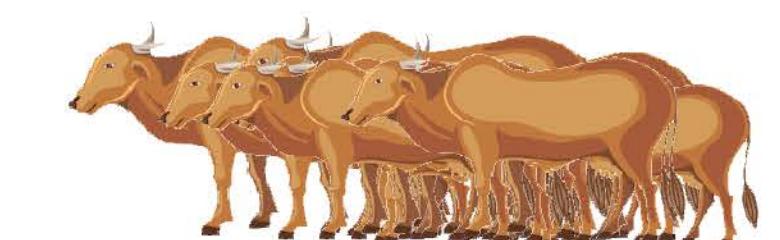
Losses in Good year

**14**



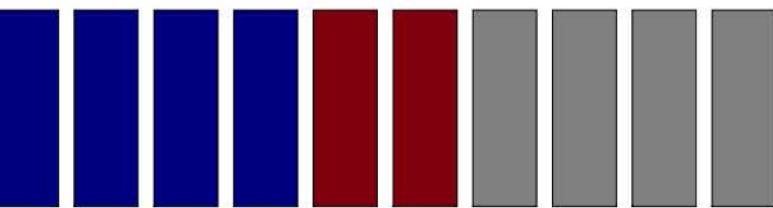
Losses in Bad year

**22**

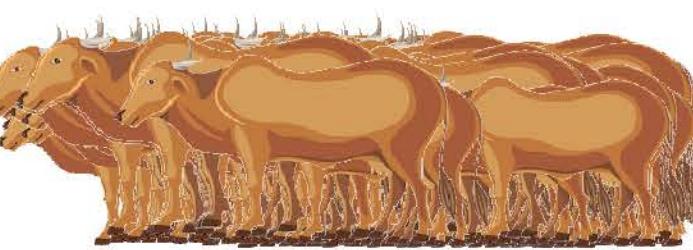


bld

### Choice 2

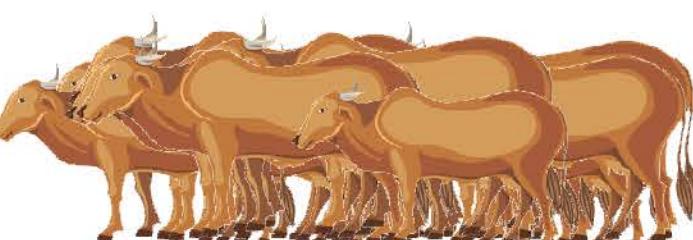


**176**



**0**

**35**



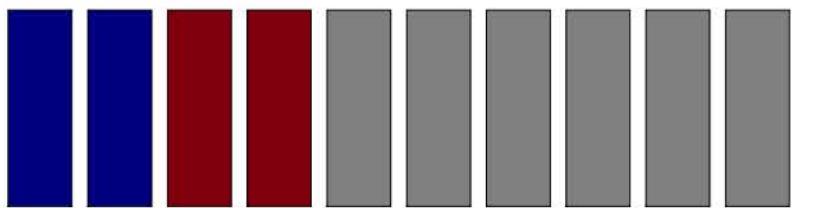
### Choice 3

Status Quo

**348**

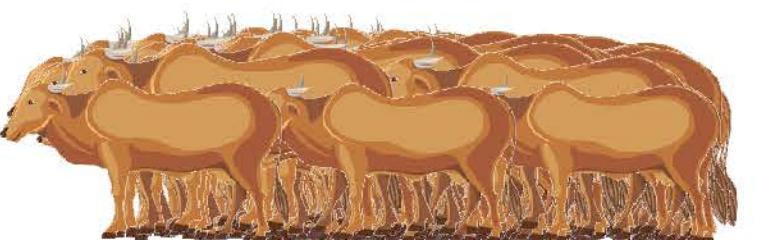
### Choice 1

Effort



Number of Animals

**160**



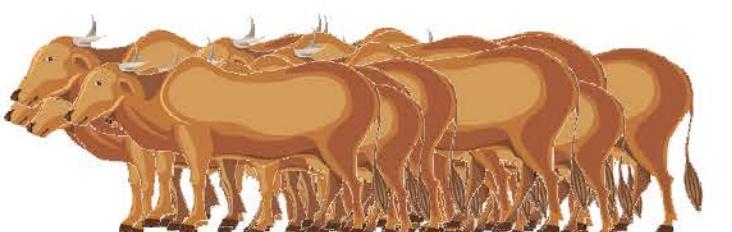
Losses in Good year

**8**

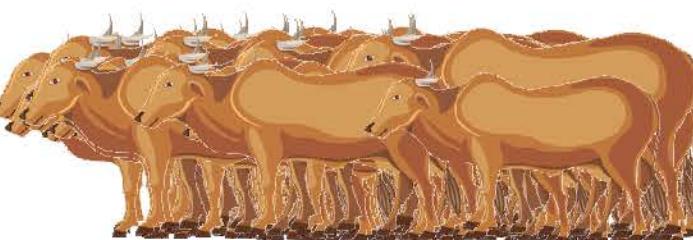
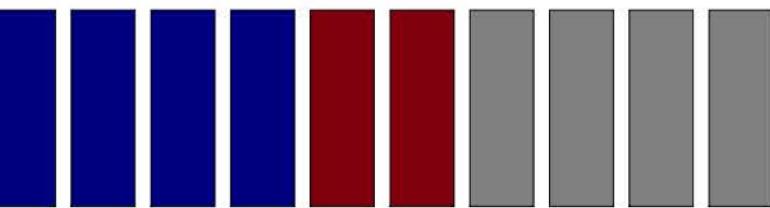


Losses in Bad year

**32**



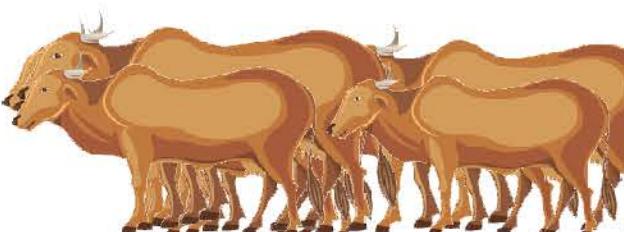
### Choice 2



**128**



**6**



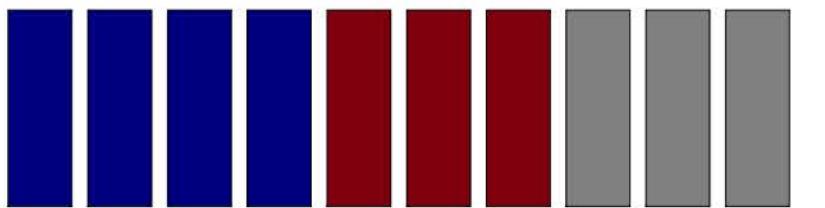
**13**

### Choice 3

Status Quo

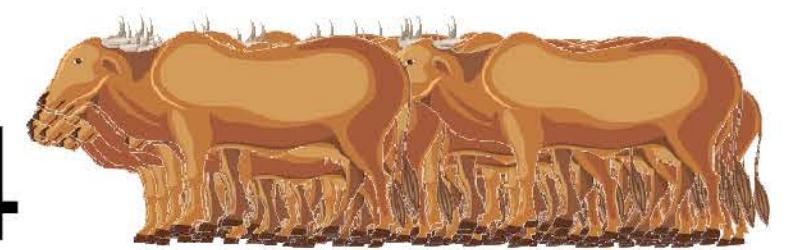
### Choice 1

Effort



Number of  
Animals

144

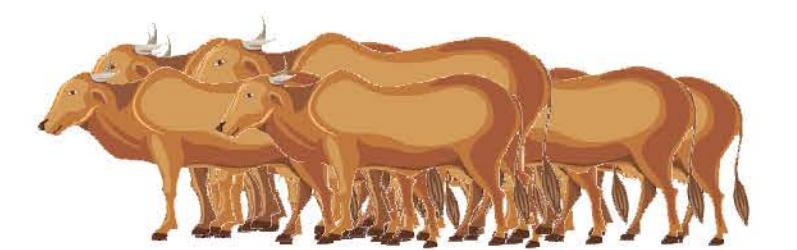


Losses in  
Good year

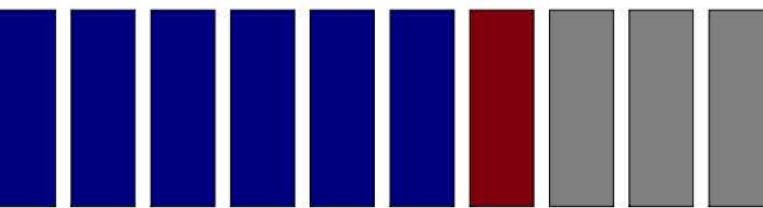
0

Losses in  
Bad year

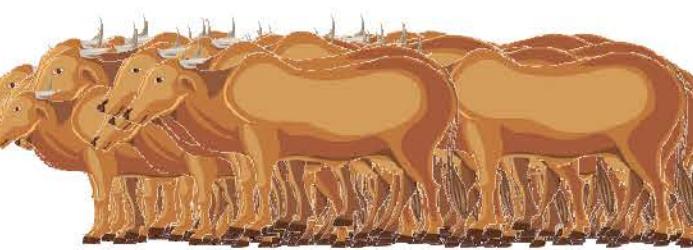
14



### Choice 2



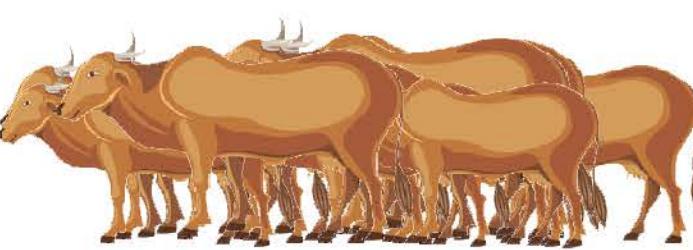
128



6



19

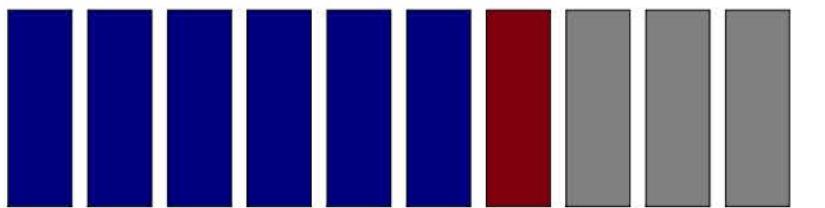


### Choice 3

Status  
Quo

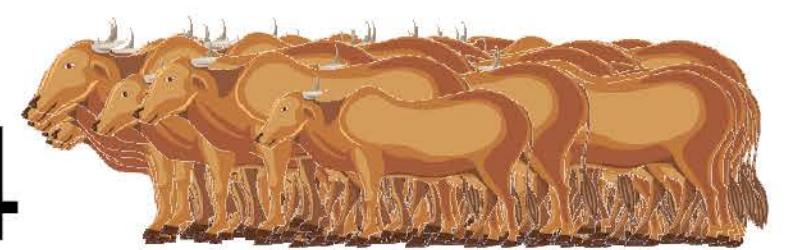
### Choice 1

Effort



Number of Animals

**144**



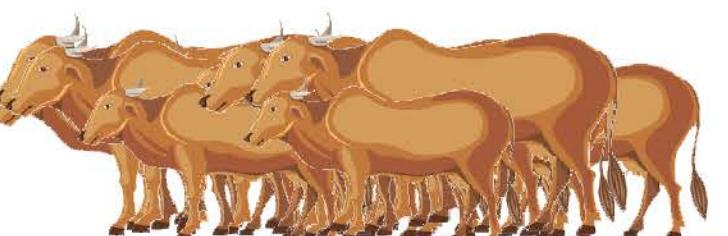
Losses in Good year

**7**

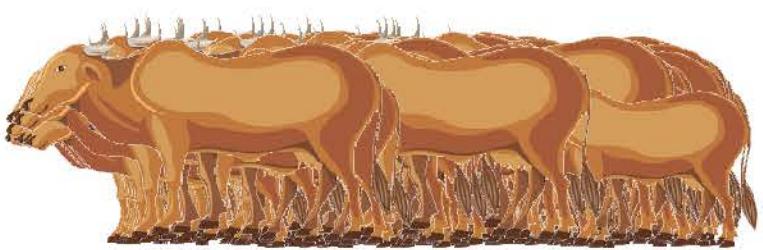
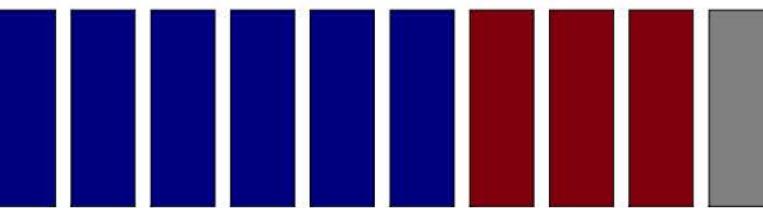


Losses in Bad year

**22**

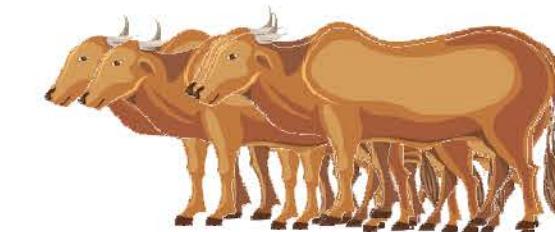


### Choice 2

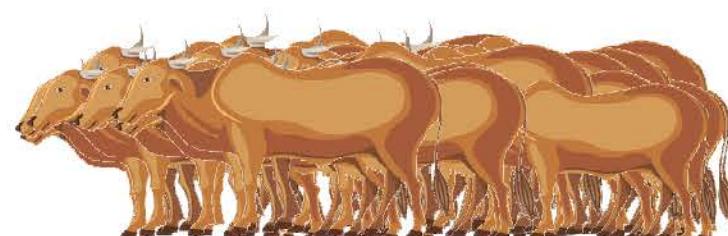


**176**

**9**



**26**

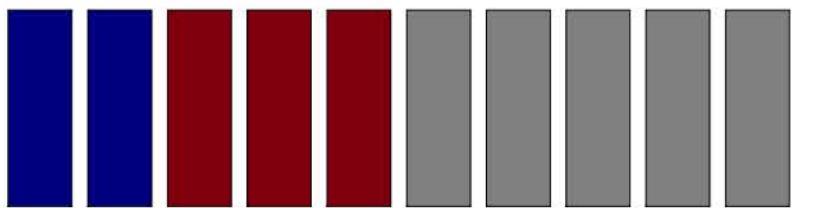


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

128

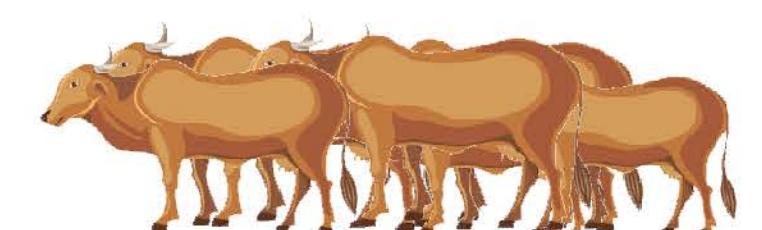


Losses in Good year

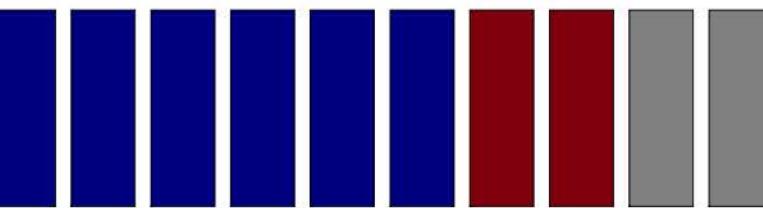
0

Losses in Bad year

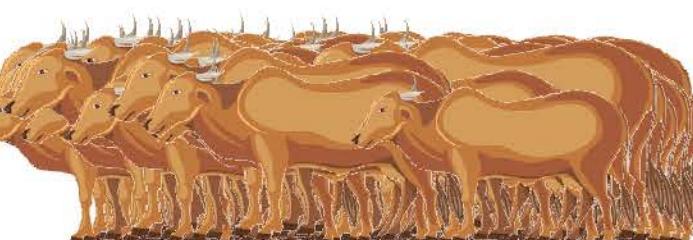
13



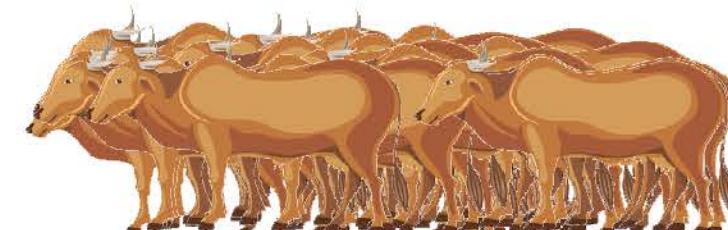
### Choice 2



160



0

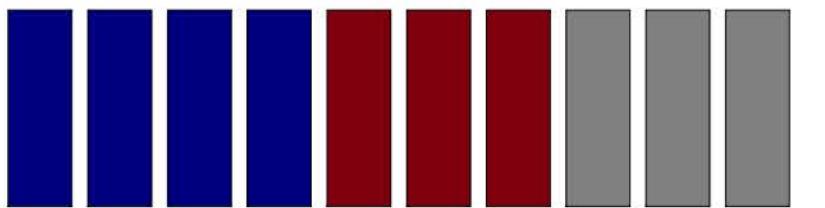


### Choice 3

Status Quo

Choice 1

Effort



Number of Animals

128



Losses in Good year

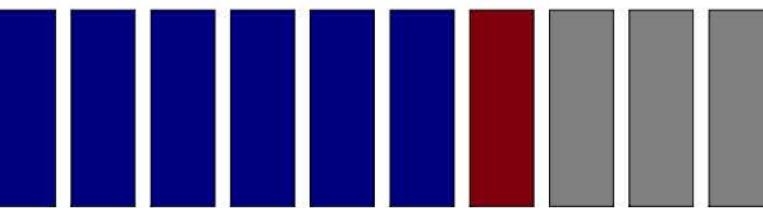
0

Losses in Bad year

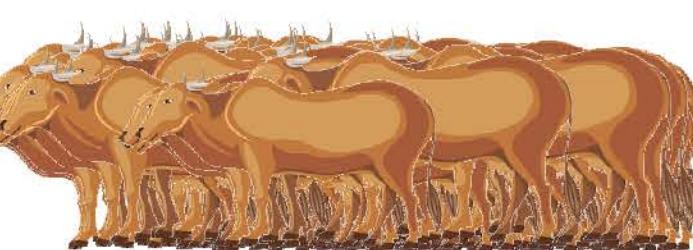
26



Choice 2



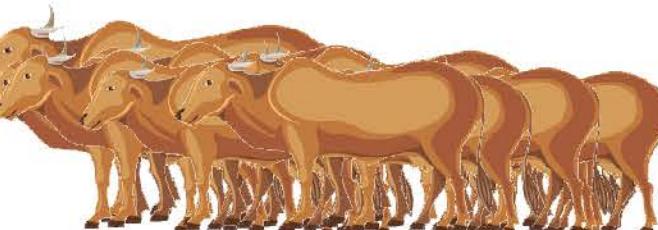
176



18



18

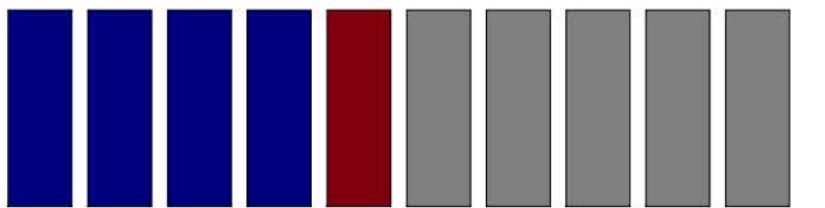


Choice 3

Status Quo

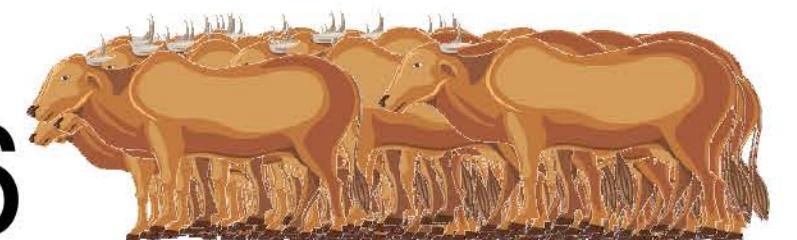
### Choice 1

Effort



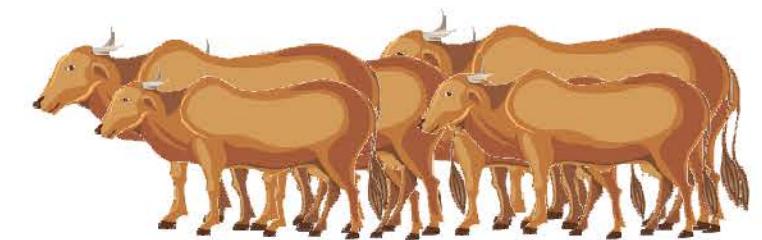
Number of Animals

176



Losses in Good year

9

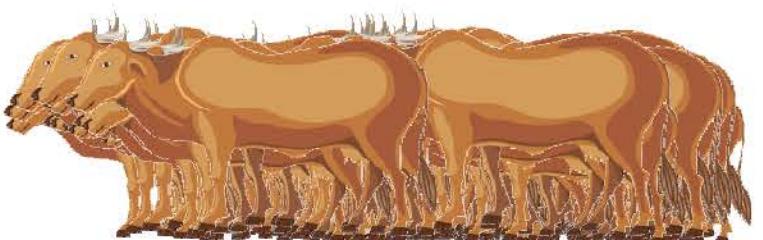
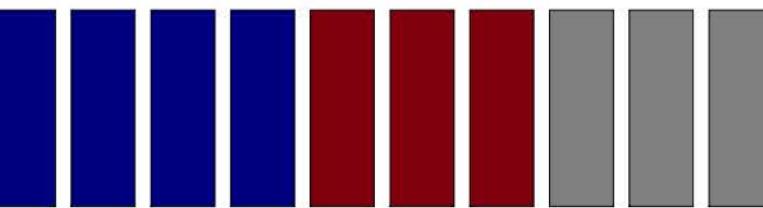


Losses in Bad year

26



### Choice 2



128

0



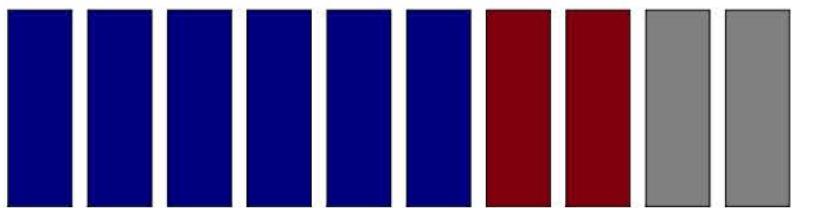
26

### Choice 3

Status Quo

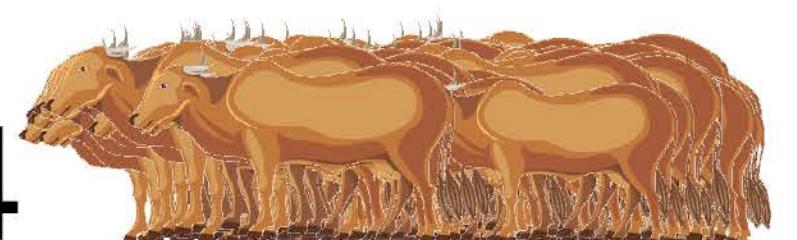
### Choice 1

Effort



Number of Animals

**144**



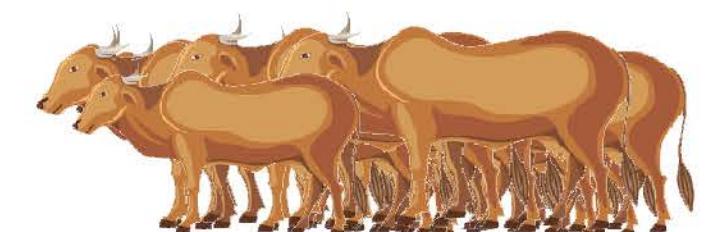
Losses in Good year

**14**

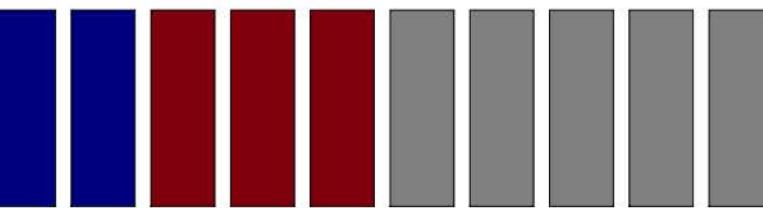


Losses in Bad year

**22**



### Choice 2



**128**



**0**

**13**

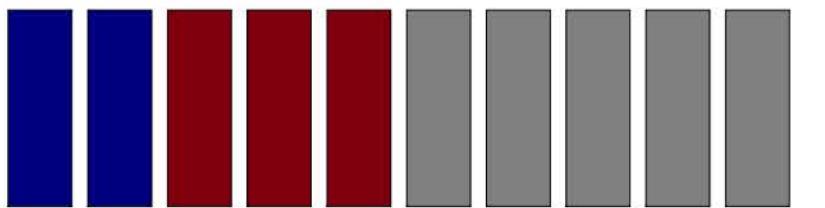


### Choice 3

Status Quo

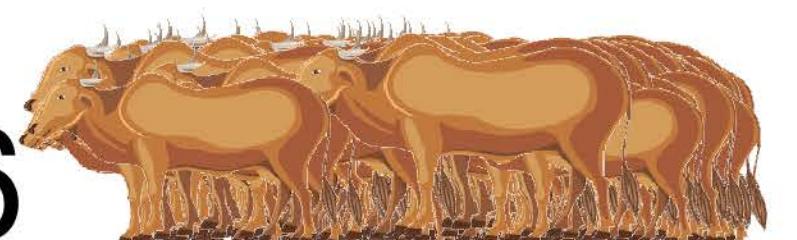
### Choice 1

Effort



Number of Animals

**176**



Losses in Good year

**18**

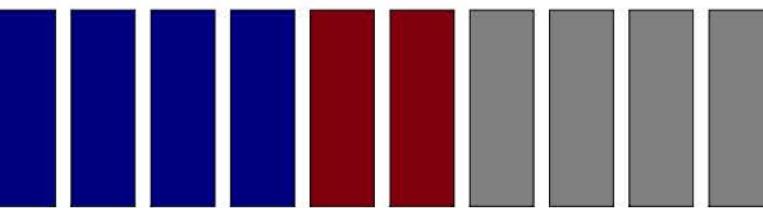


Losses in Bad year

**35**



### Choice 2



**144**



**0**



**29**

### Choice 3

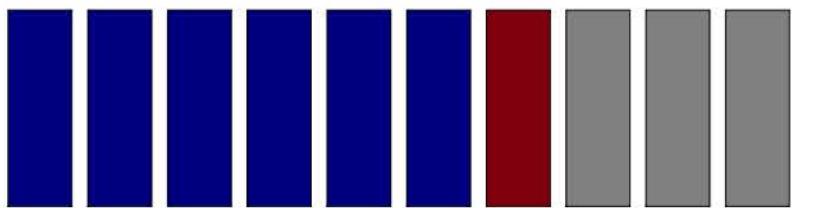
Status Quo

idt

**356**

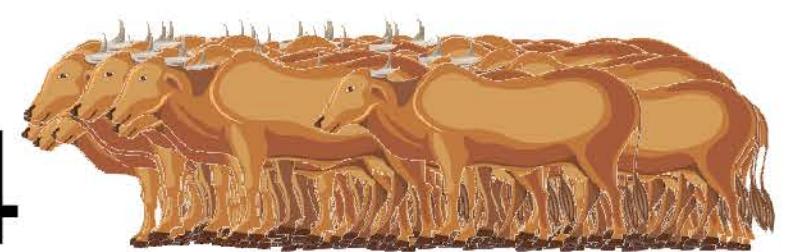
### Choice 1

Effort



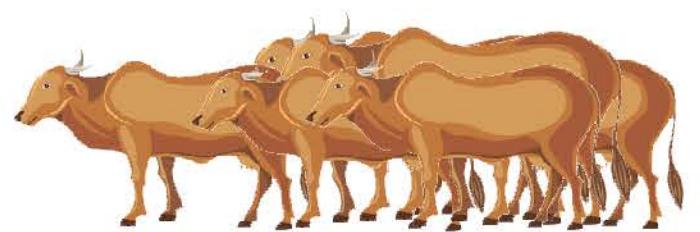
Number of Animals

**144**



Losses in Good year

**7**

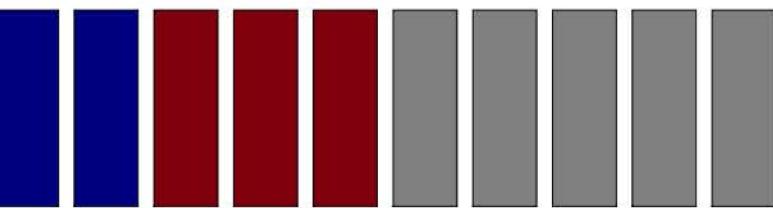


Losses in Bad year

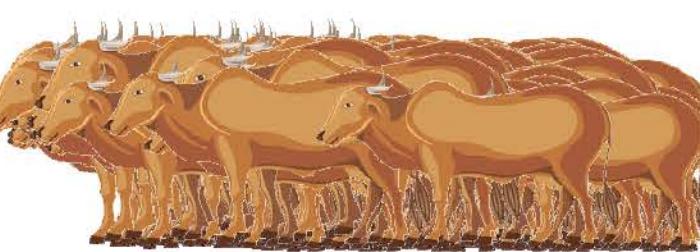
**14**



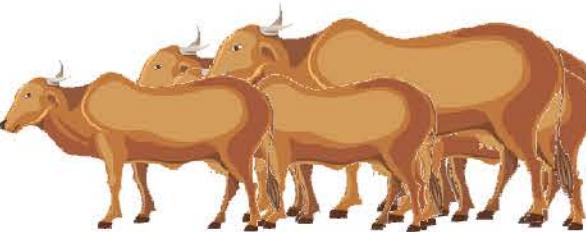
### Choice 2



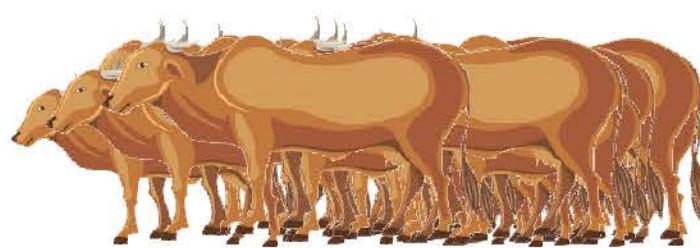
**176**



**9**



**26**

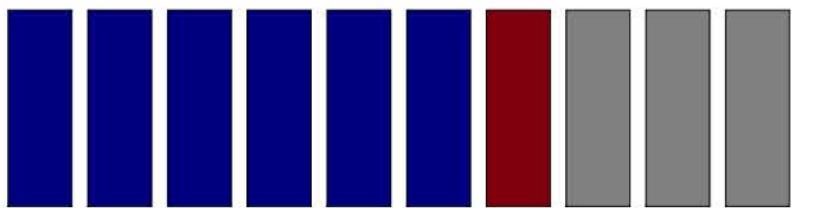


### Choice 3

Status Quo

Choice 1

Effort



Number of  
Animals

160



Losses in  
Good year

16

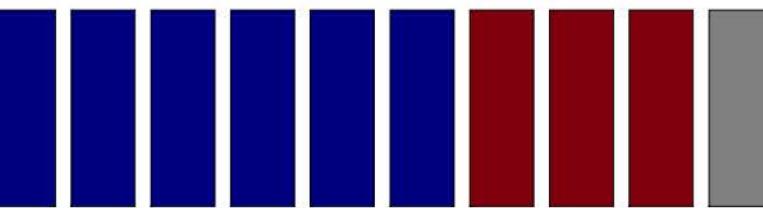


Losses in  
Bad year

16



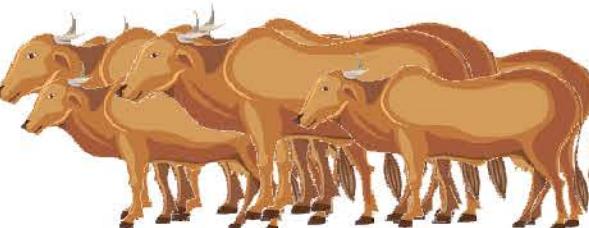
Choice 2



160



8



24

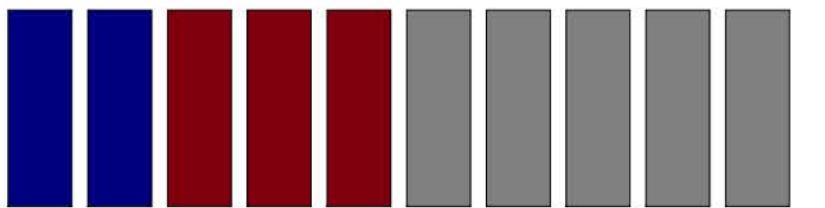


Choice 3

Status  
Quo

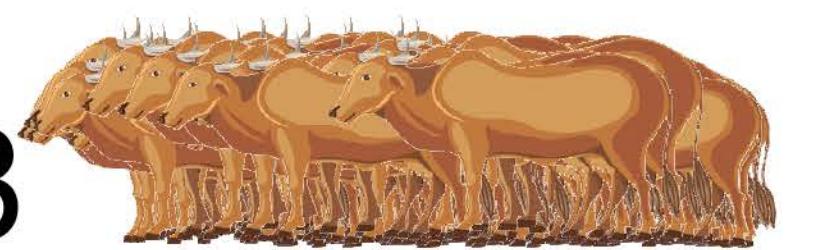
Choice 1

Effort



Number of  
Animals

128



Losses in  
Good year

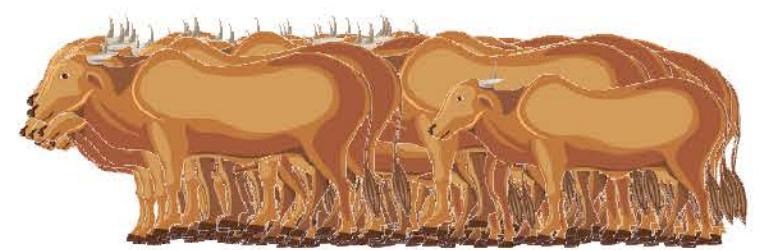
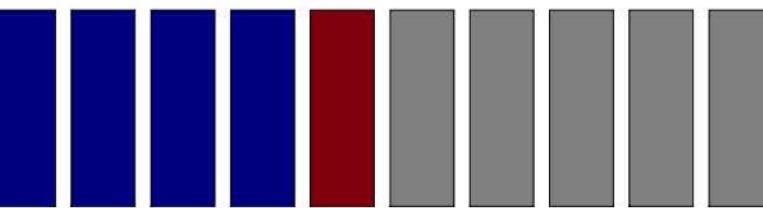
0

Losses in  
Bad year

26



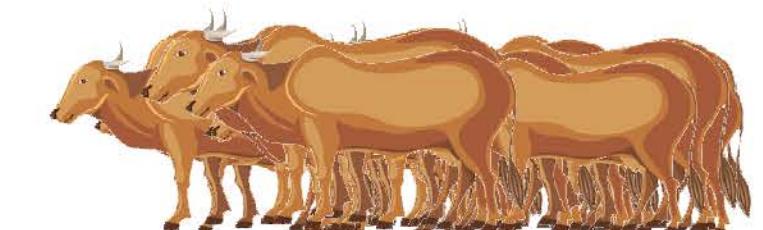
Choice 2



18



26

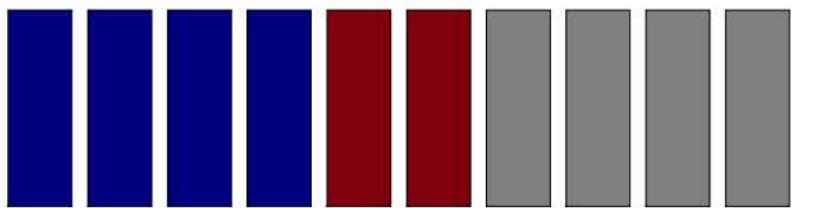


Choice 3

Status  
Quo

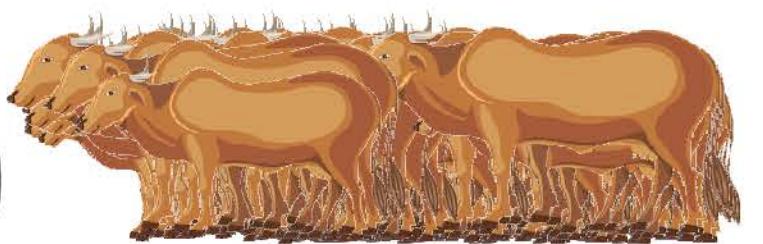
Choice 1

Effort



Number of  
Animals

160

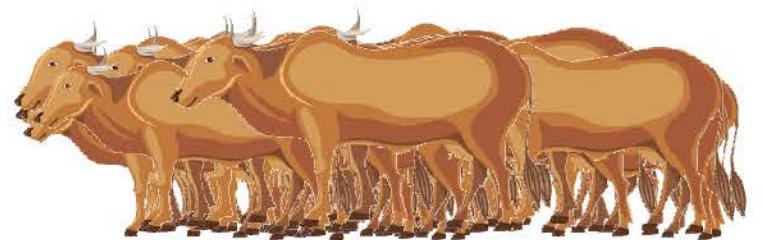


Losses in  
Good year

0

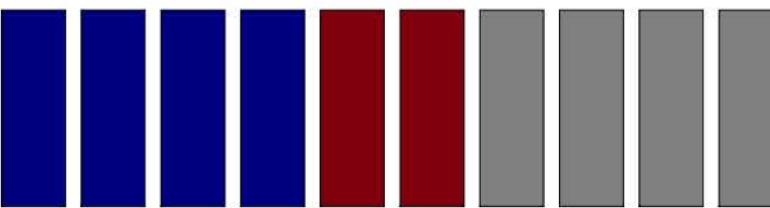
Losses in  
Bad year

32

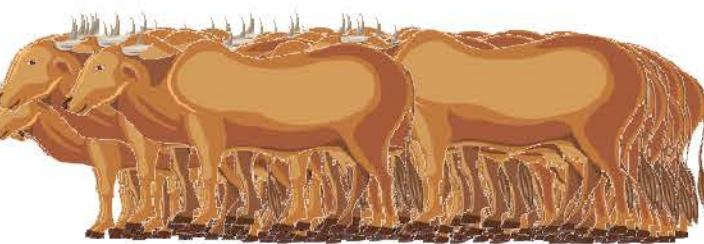


vgd

Choice 2



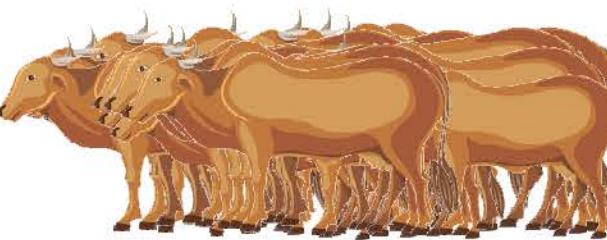
144



14



22



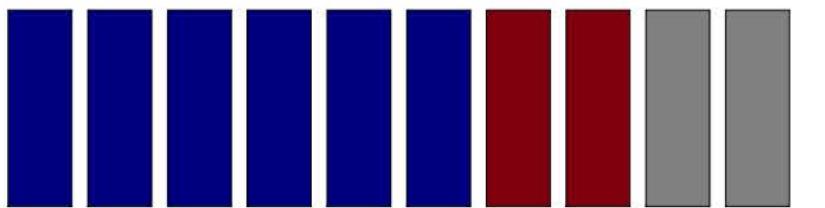
Choice 3

Status  
Quo

360

### Choice 1

Effort



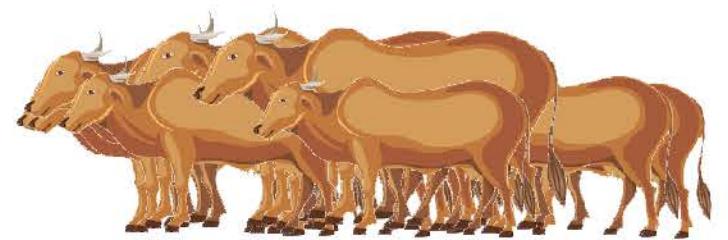
Number of Animals

**144**



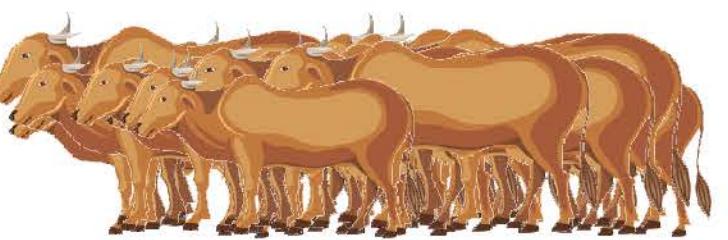
Losses in Good year

**14**

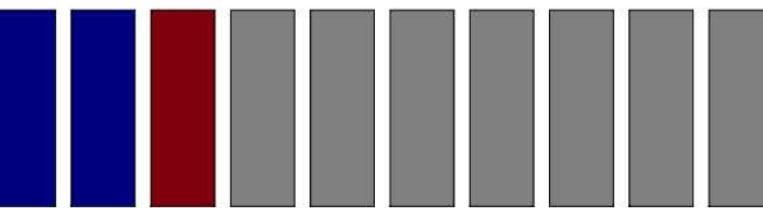


Losses in Bad year

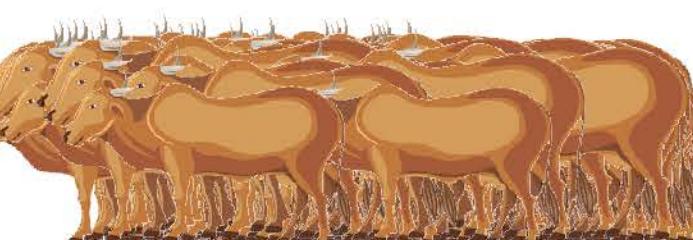
**22**



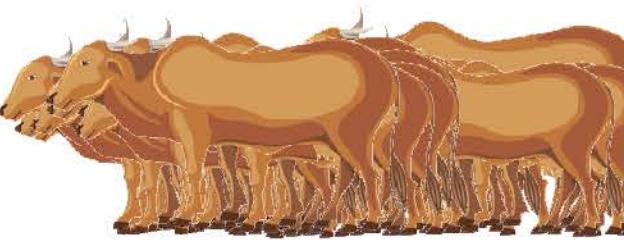
### Choice 2



**180**



**0**



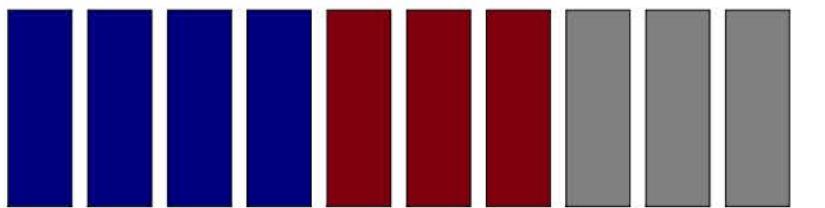
**36**

### Choice 3

Status Quo

### Choice 1

Effort



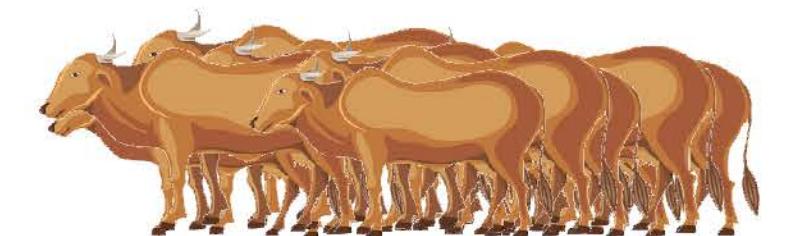
Number of Animals

**180**



Losses in Good year

**18**

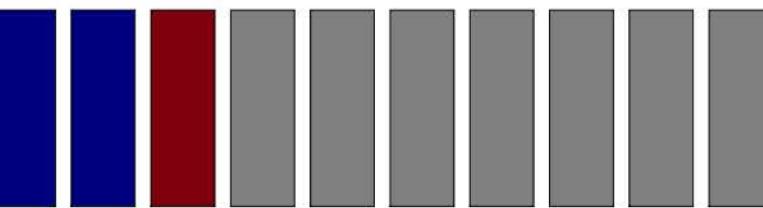


Losses in Bad year

**18**



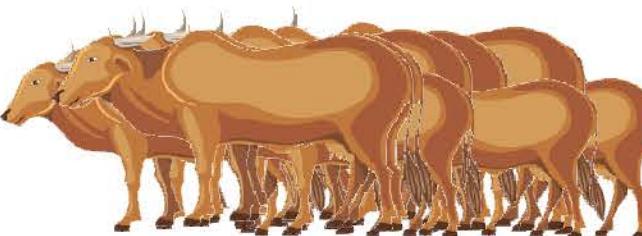
### Choice 2



**180**



**18**



**36**

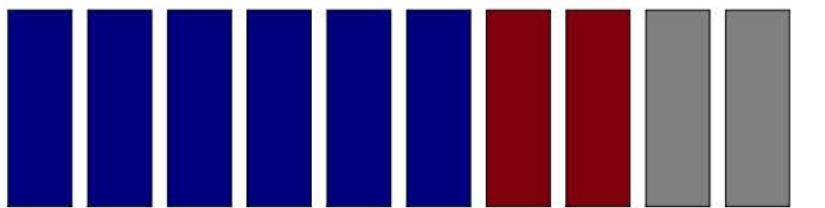


### Choice 3

Status Quo

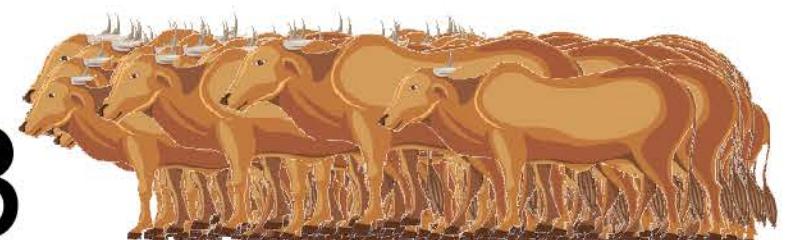
### Choice 1

Effort



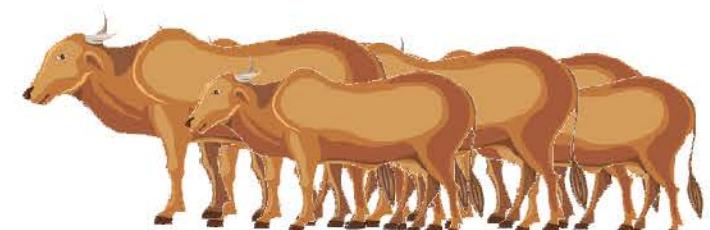
Number of  
Animals

**198**



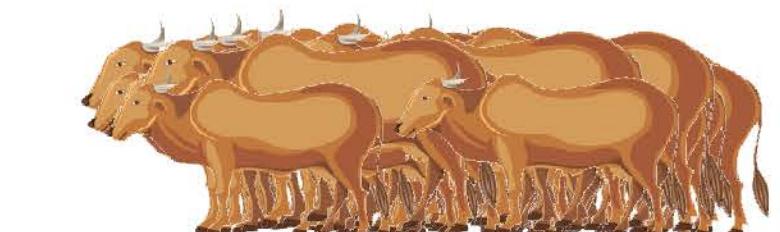
Losses in  
Good year

**10**

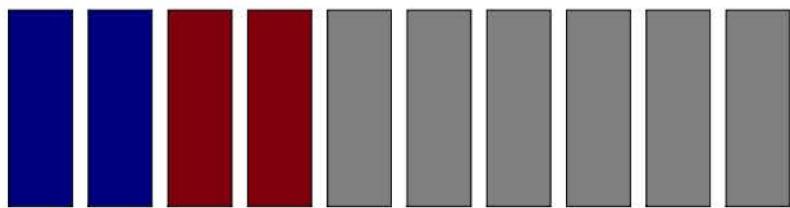


Losses in  
Bad year

**40**



### Choice 2



**162**



**8**



**24**



### Choice 3

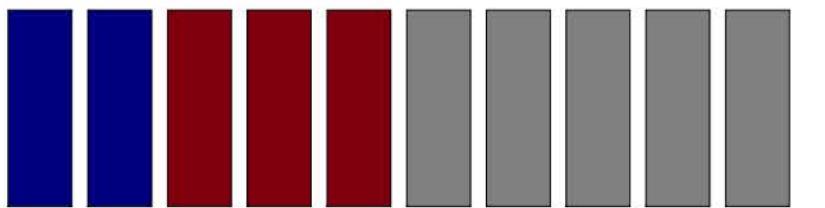
Status  
Quo

tyw

**363**

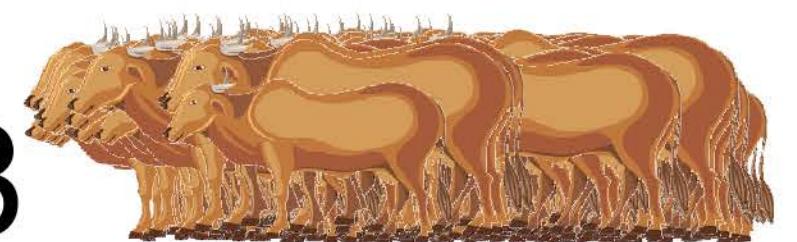
Choice 1

Effort



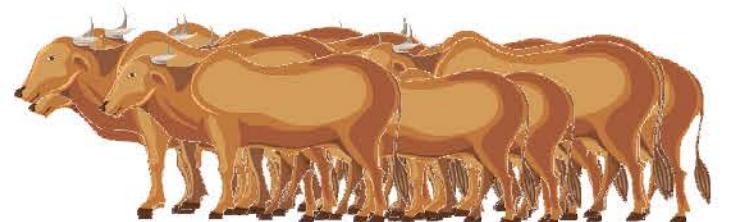
Number of Animals

198



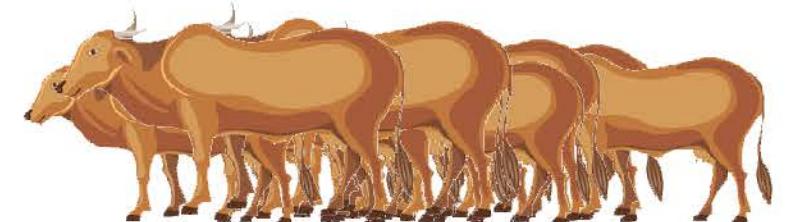
Losses in Good year

20

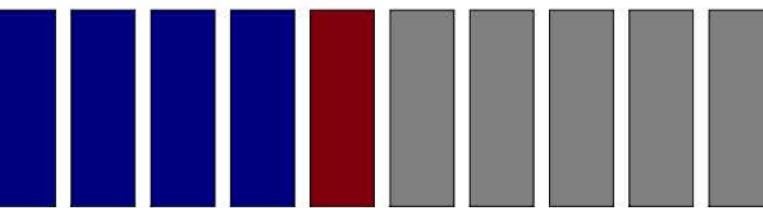


Losses in Bad year

20



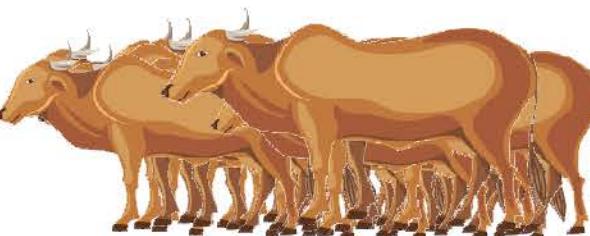
Choice 2



144



14



29

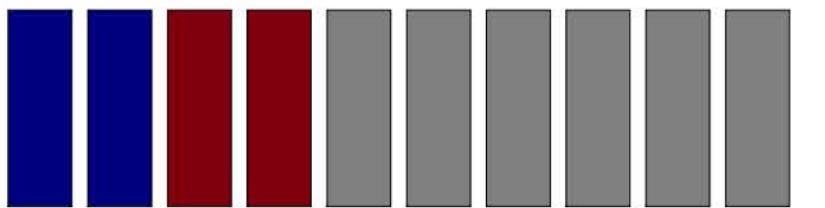


Choice 3

Status Quo

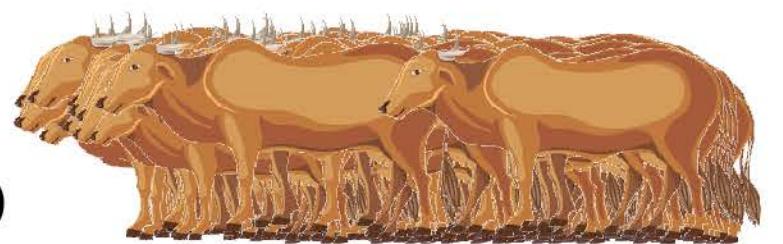
### Choice 1

Effort



Number of Animals

**198**



Losses in Good year

**10**

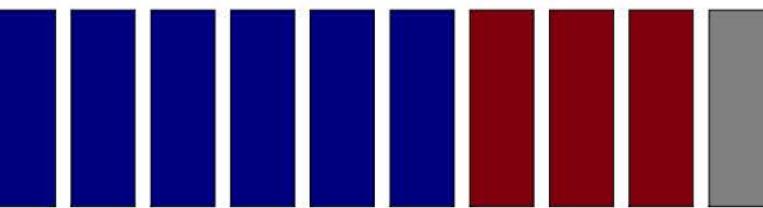


Losses in Bad year

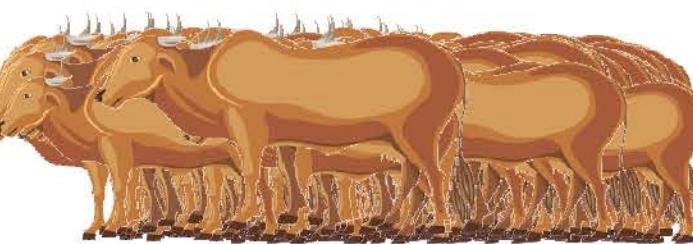
**40**



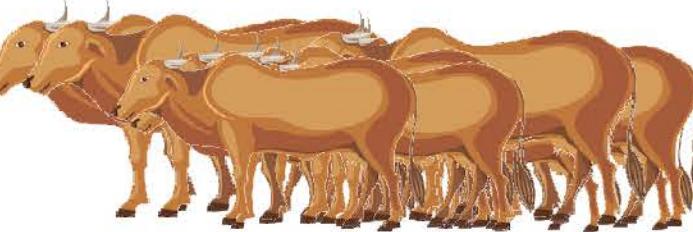
### Choice 2



**162**



**16**



**16**

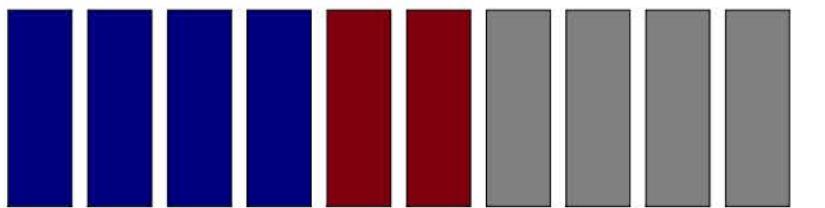


### Choice 3

Status Quo

Choice 1

Effort



Number of  
Animals

180



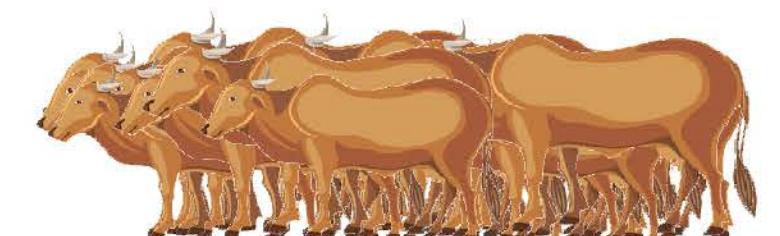
Losses in  
Good year

9

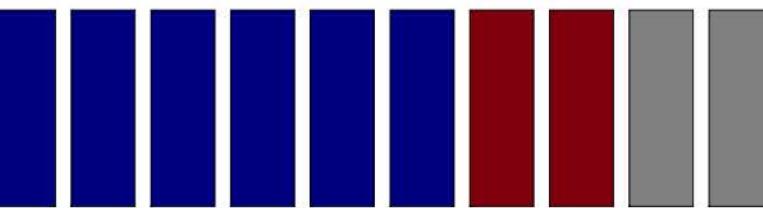


Losses in  
Bad year

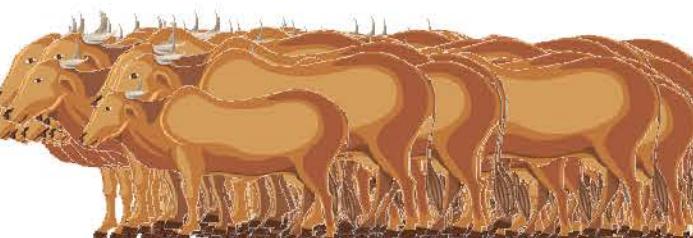
27



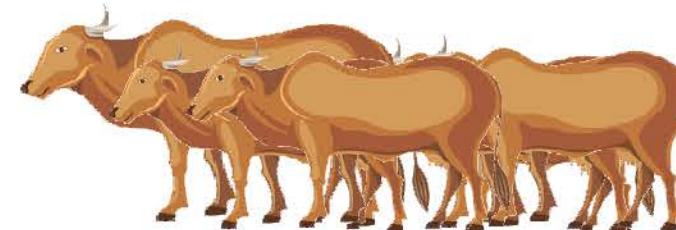
Choice 2



162



8



16



Choice 3

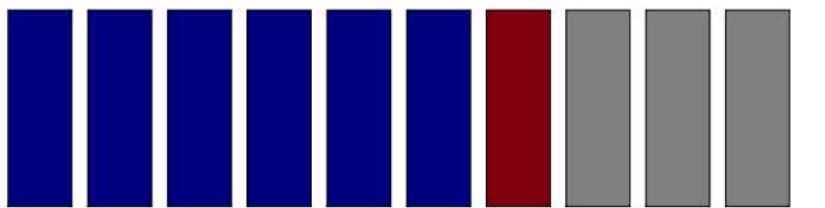
Status  
Quo

kby

366

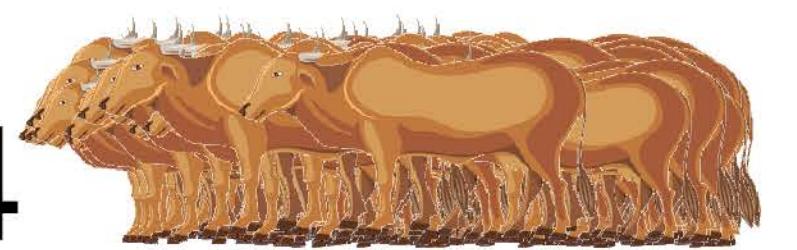
### Choice 1

Effort



Number of Animals

**144**



Losses in Good year

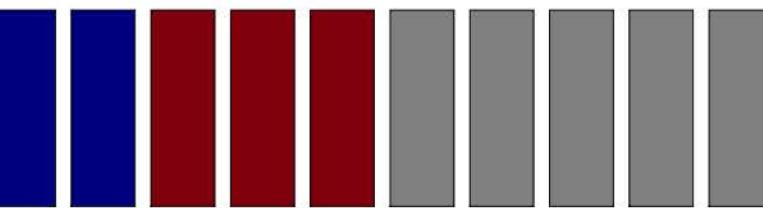
**0**



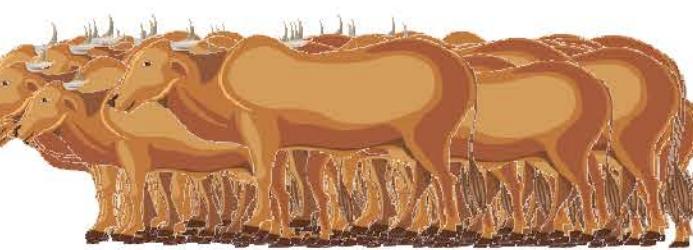
Losses in Bad year

**22**

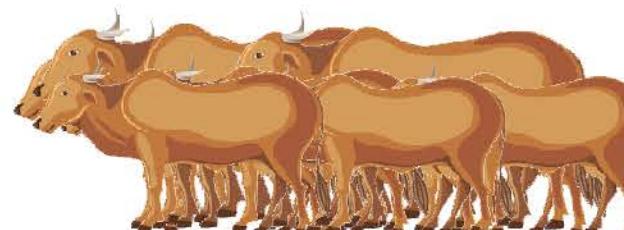
### Choice 2



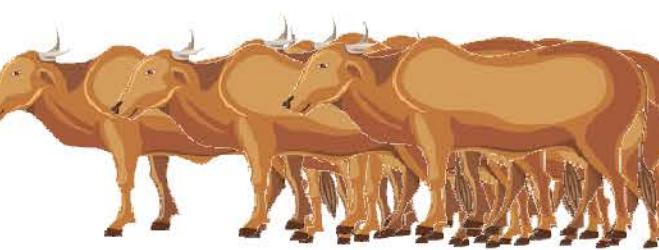
**180**



**18**



**18**

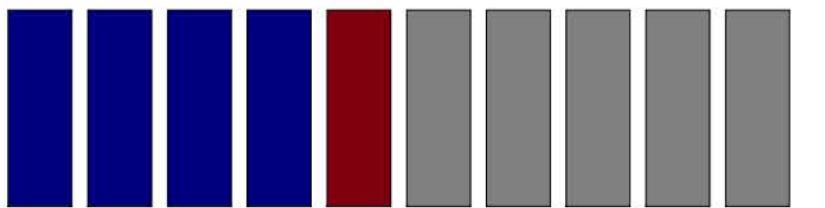


### Choice 3

Status Quo

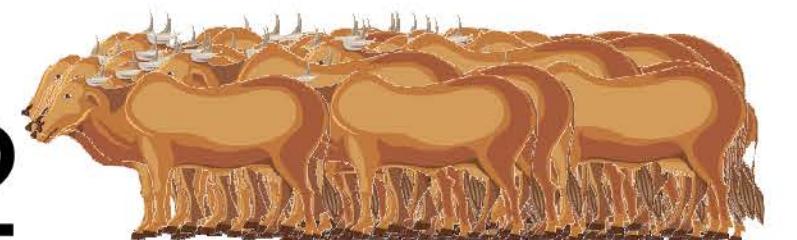
### Choice 1

Effort



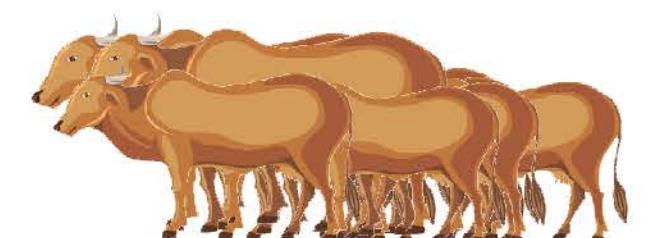
Number of Animals

**162**



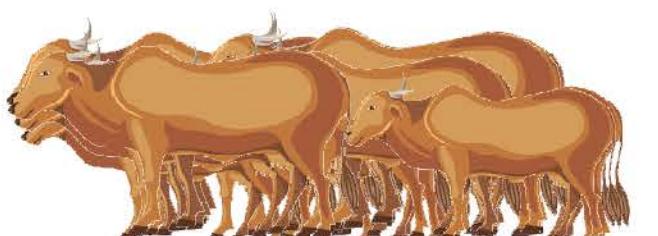
Losses in Good year

**16**



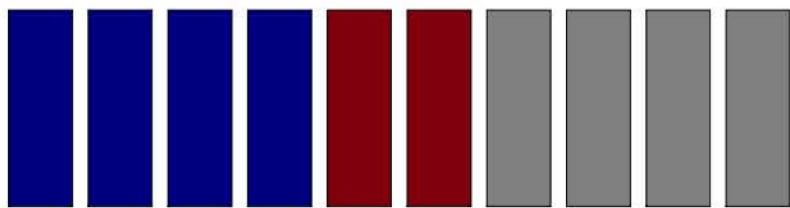
Losses in Bad year

**24**



bds

### Choice 2



**198**



**0**



**40**

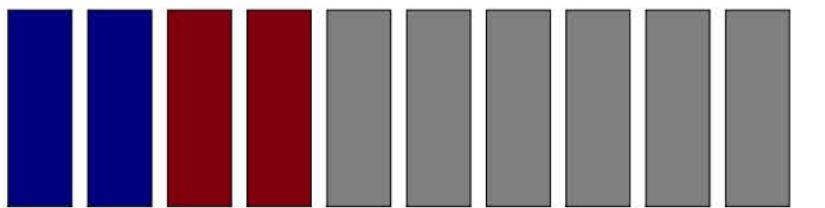
### Choice 3

Status Quo

**368**

### Choice 1

Effort



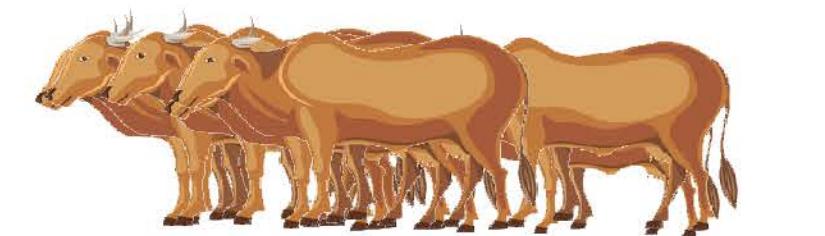
Number of Animals

**180**



Losses in Good year

**9**

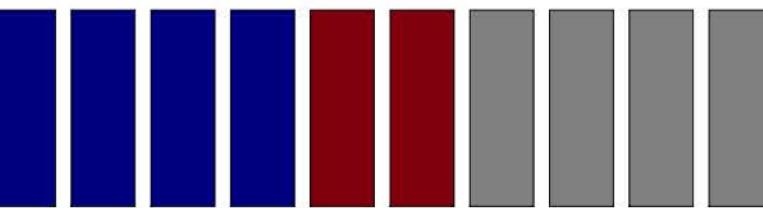


Losses in Bad year

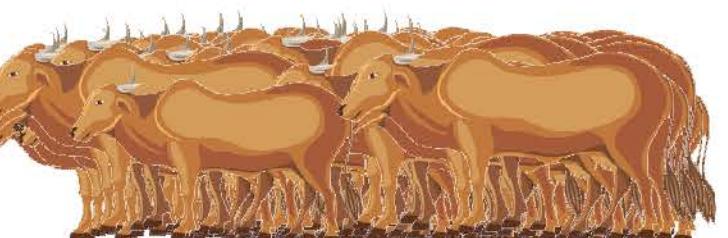
**36**



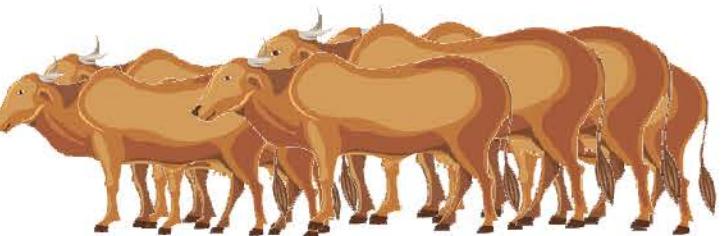
### Choice 2



**144**



**7**



**14**

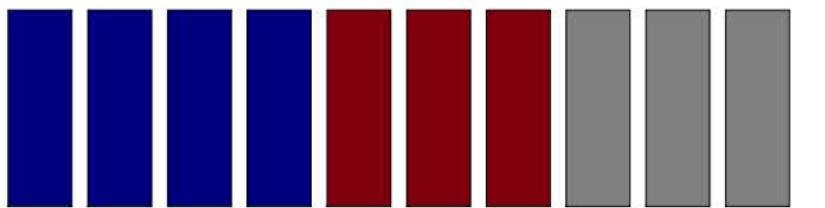


### Choice 3

Status Quo

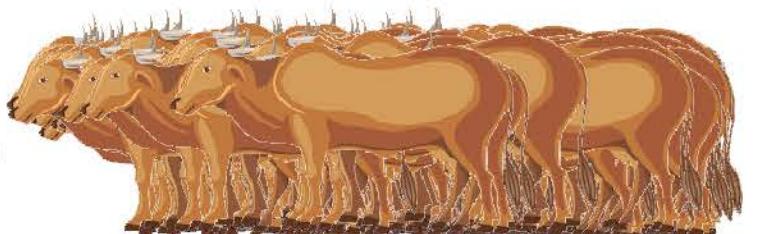
### Choice 1

Effort



Number of Animals

162



Losses in Good year

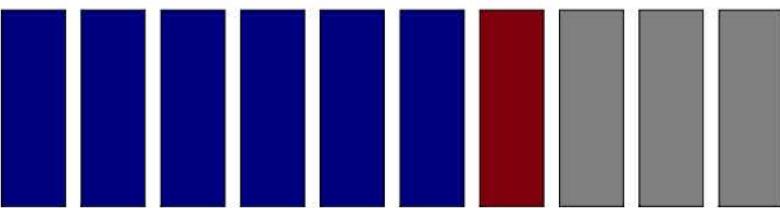
0

Losses in Bad year

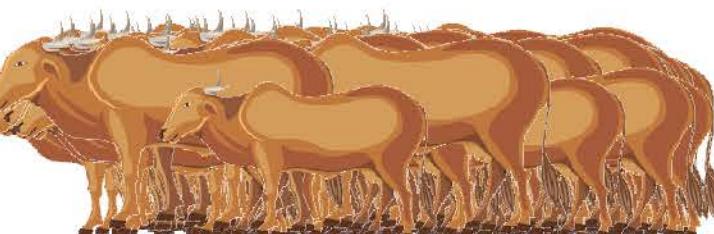
16



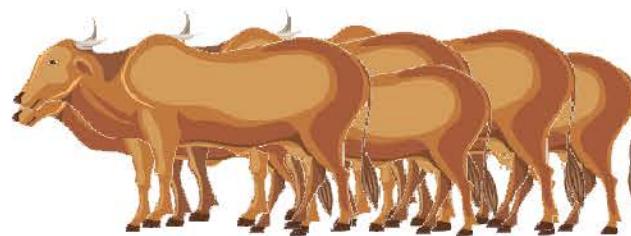
### Choice 2



144



7



22

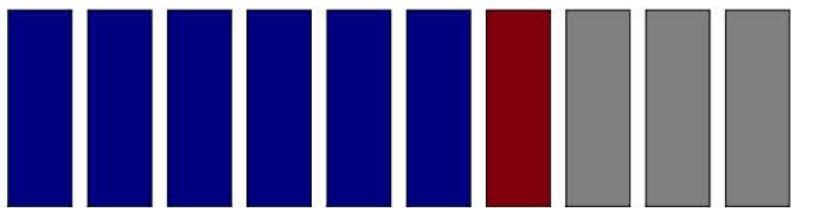


### Choice 3

Status Quo

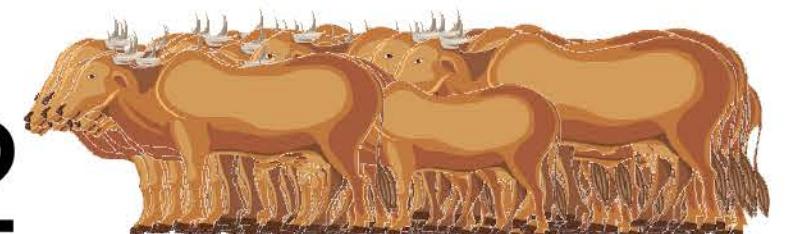
### Choice 1

Effort



Number of Animals

162



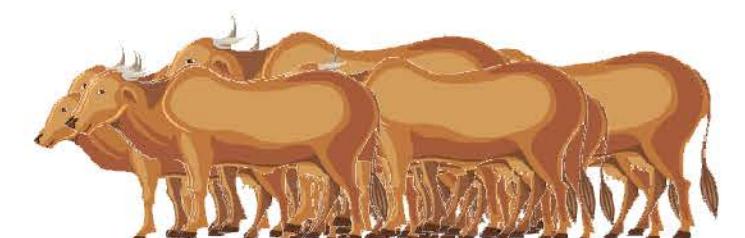
Losses in Good year

8

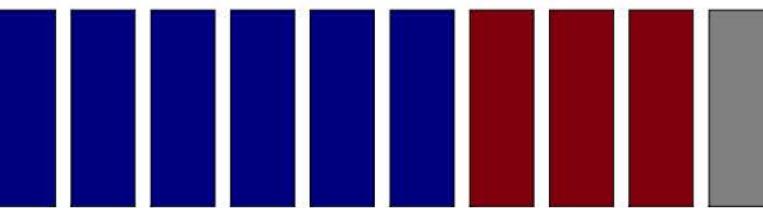


Losses in Bad year

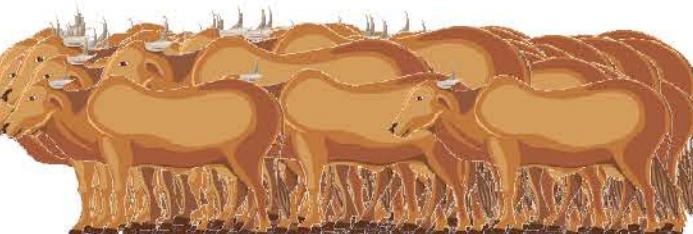
24



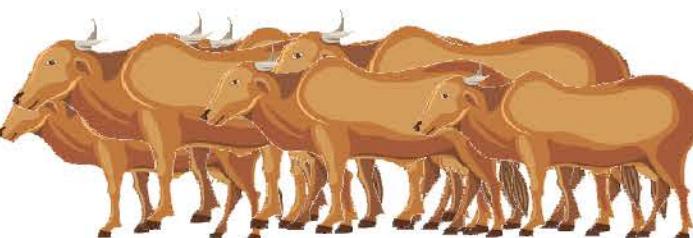
### Choice 2



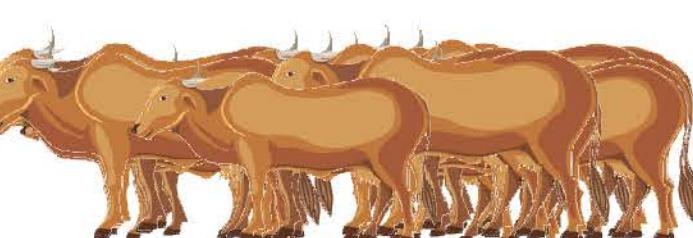
198



10



30

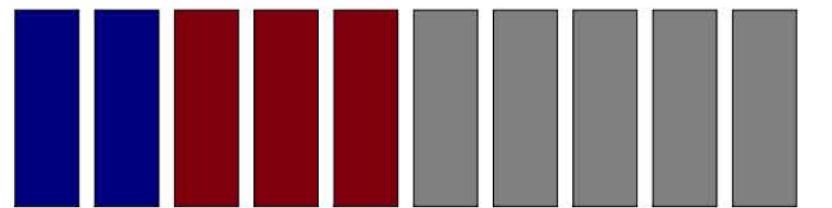


### Choice 3

Status Quo

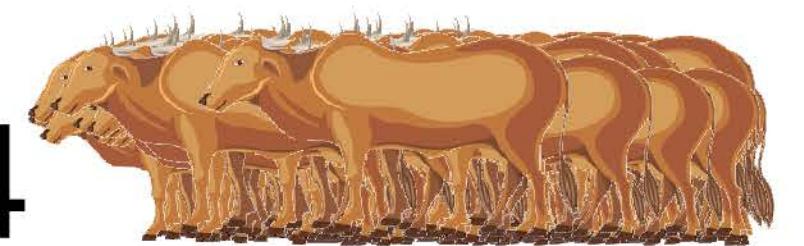
### Choice 1

Effort



Number of Animals

144

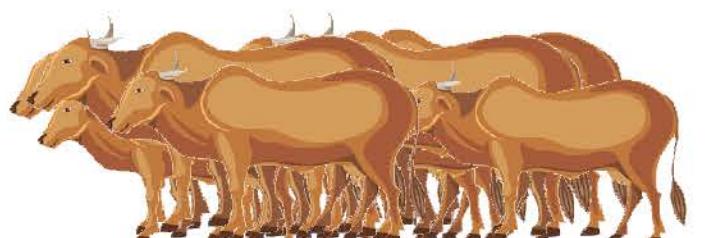


Losses in Good year

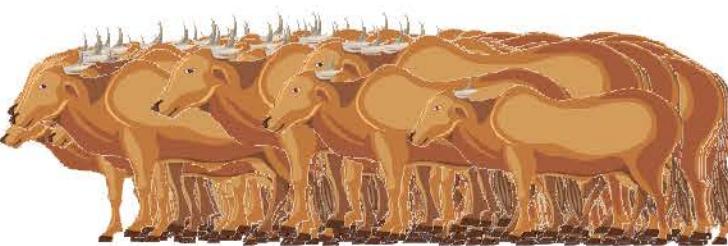
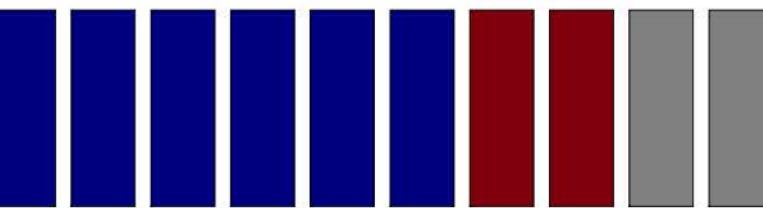
0

Losses in Bad year

14



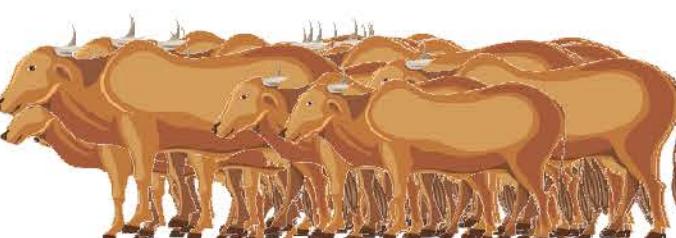
### Choice 2



180

0

36

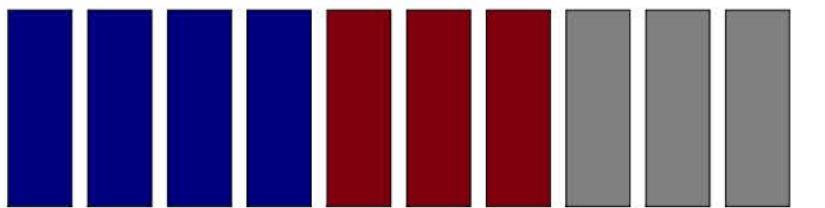


### Choice 3

Status Quo

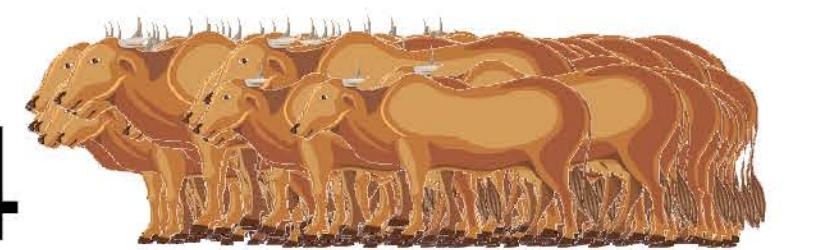
### Choice 1

Effort



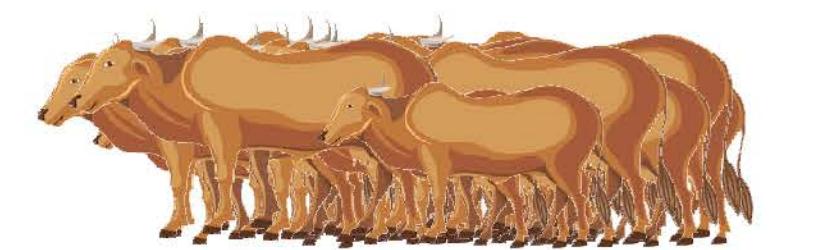
Number of Animals

**144**



Losses in Good year

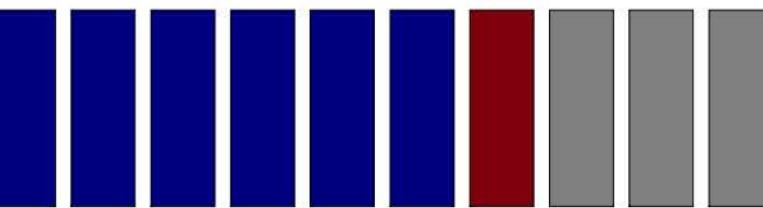
**0**



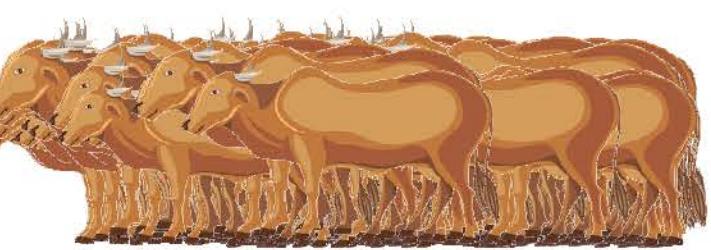
Losses in Bad year

**29**

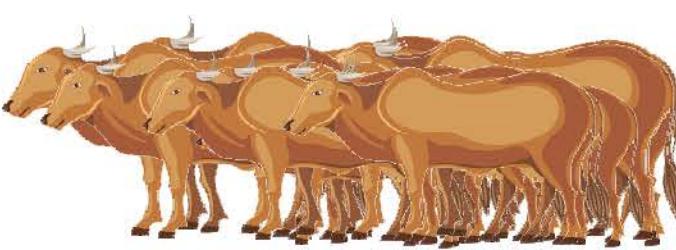
### Choice 2



**198**



**20**



**20**

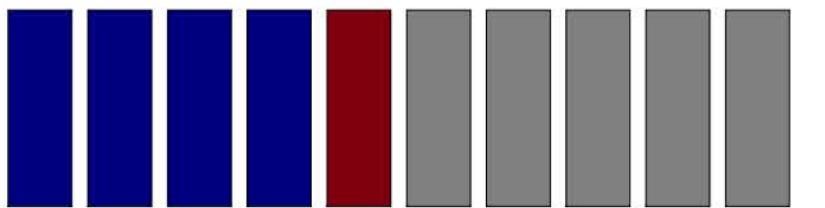


### Choice 3

Status Quo

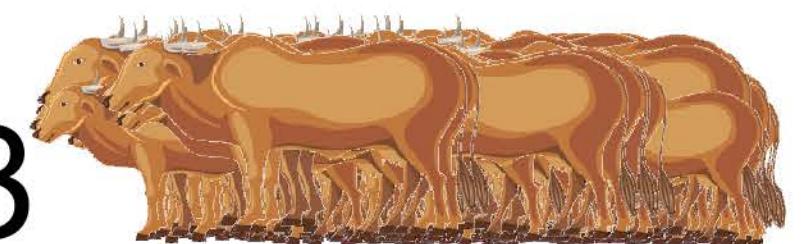
### Choice 1

Effort



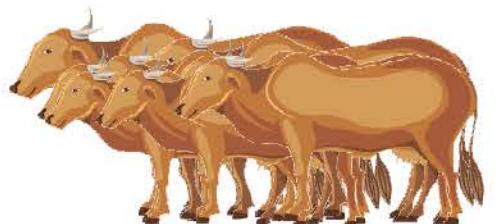
Number of Animals

**198**



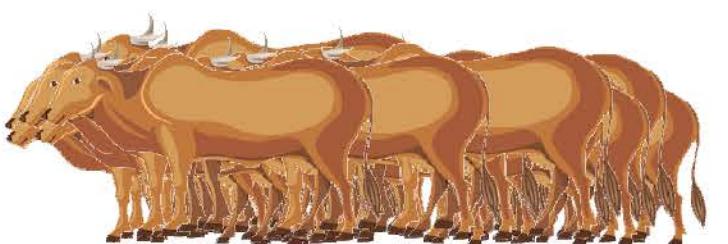
Losses in Good year

**10**

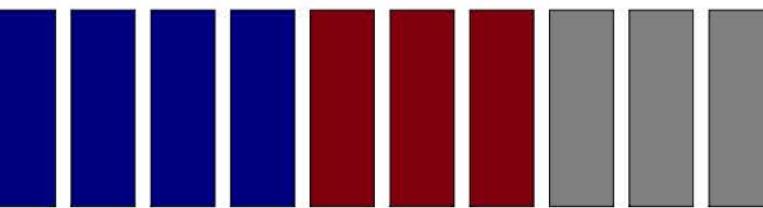


Losses in Bad year

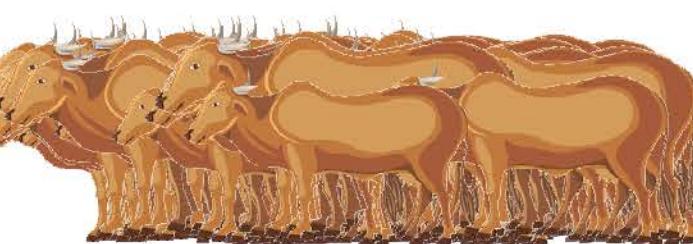
**30**



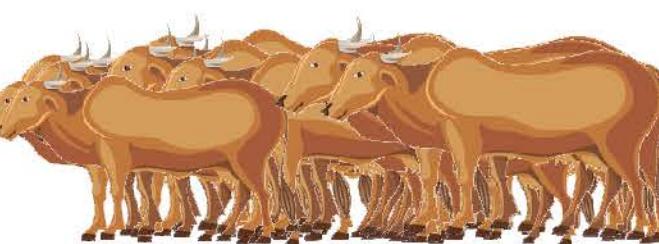
### Choice 2



**144**



**0**

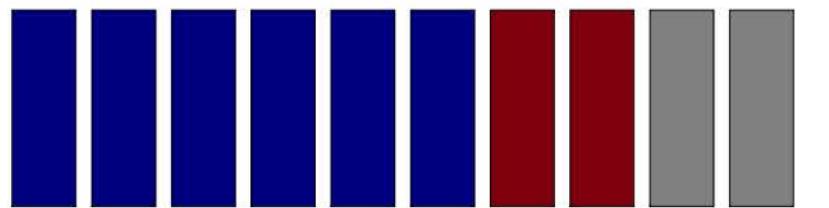


### Choice 3

Status Quo

Choice 1

Effort



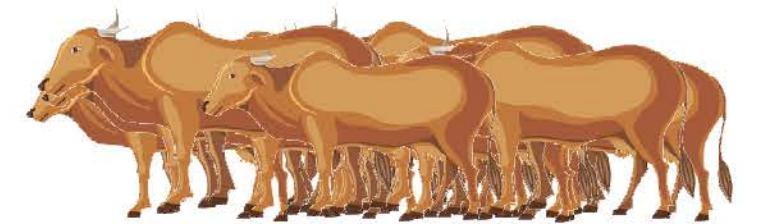
Number of  
Animals

162



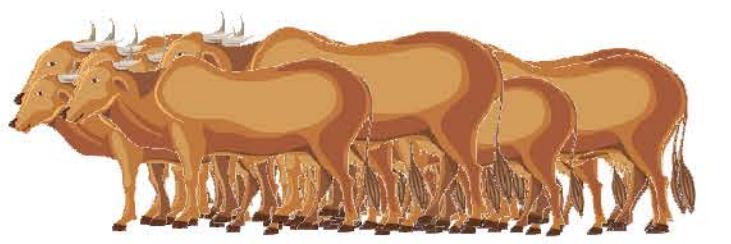
Losses in  
Good year

16

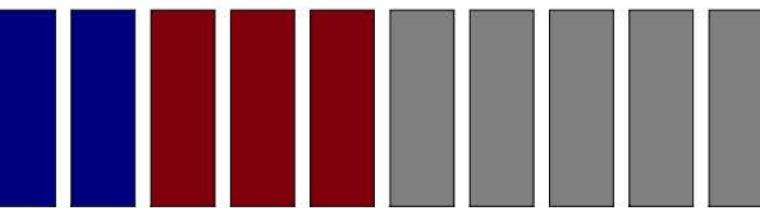


Losses in  
Bad year

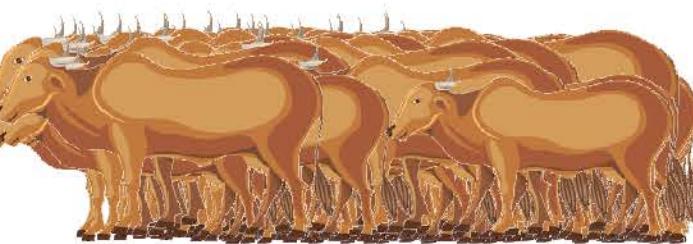
24



Choice 2

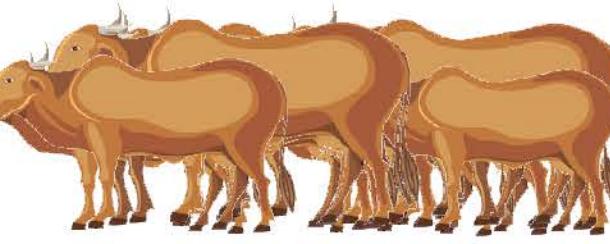


144



0

14

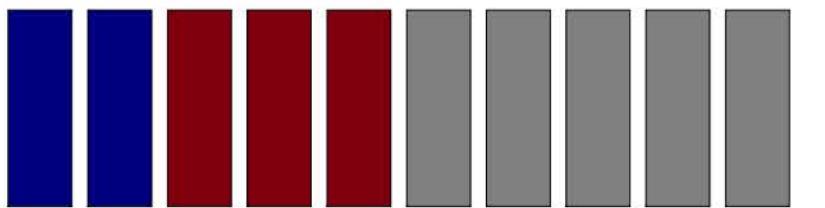


Choice 3

Status  
Quo

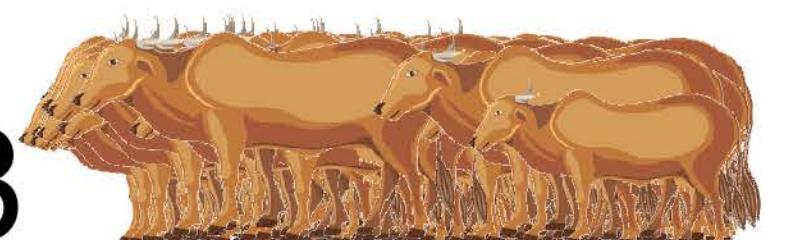
### Choice 1

Effort



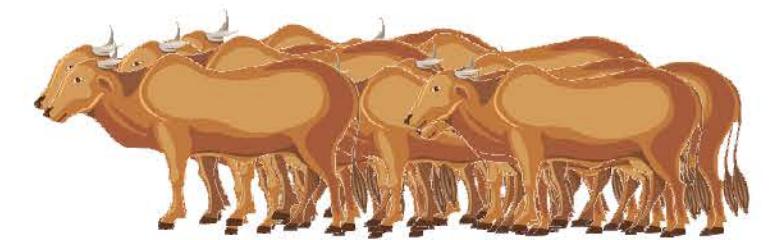
Number of Animals

**198**



Losses in Good year

**20**

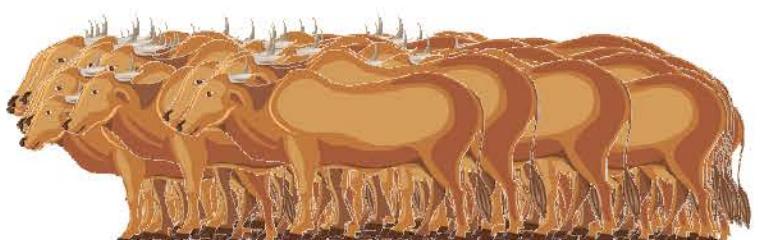
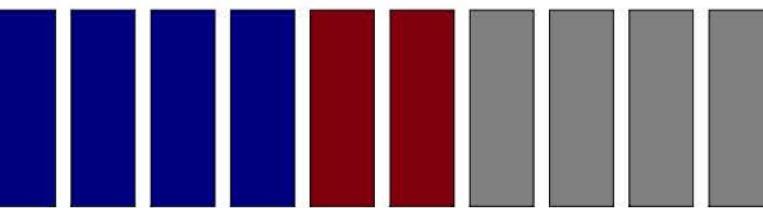


Losses in Bad year

**40**



### Choice 2



**162**

**0**



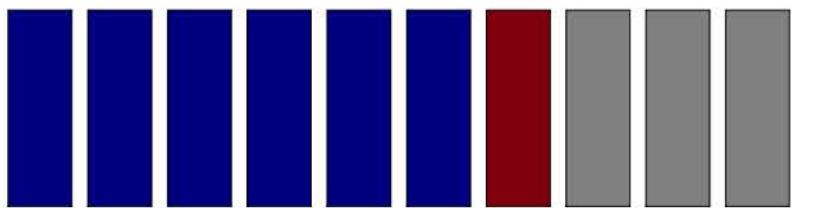
**32**

### Choice 3

Status Quo

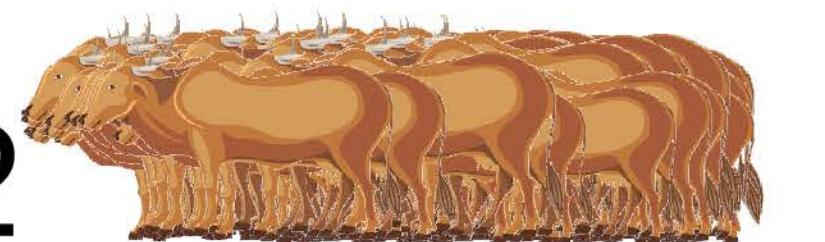
### Choice 1

Effort



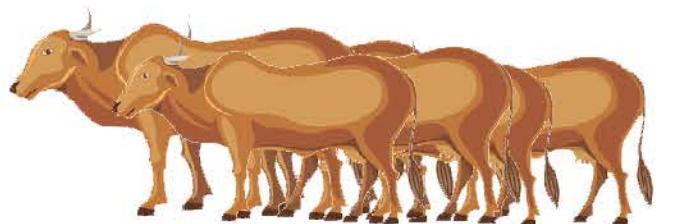
Number of Animals

162



Losses in Good year

8

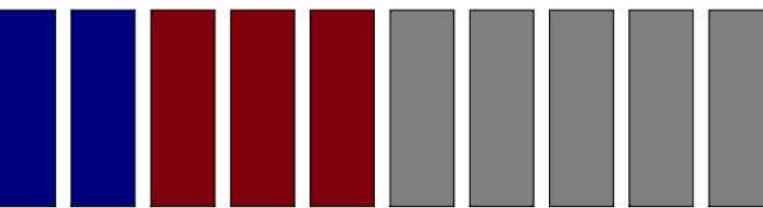


Losses in Bad year

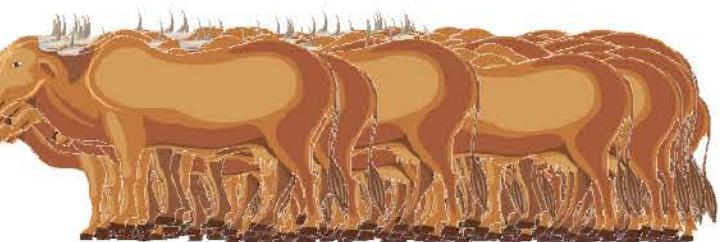
16



### Choice 2



198



10



30

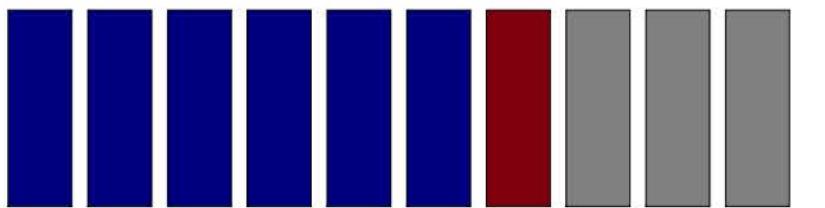


### Choice 3

Status Quo

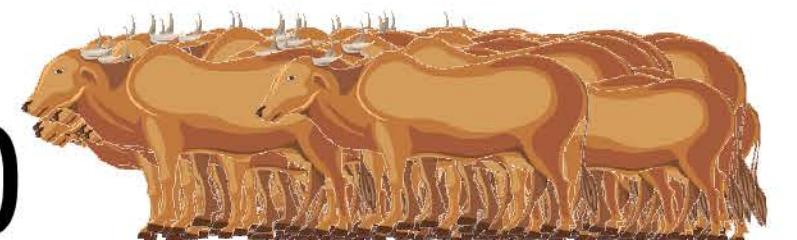
Choice 1

Effort



Number of  
Animals

180



Losses in  
Good year

18

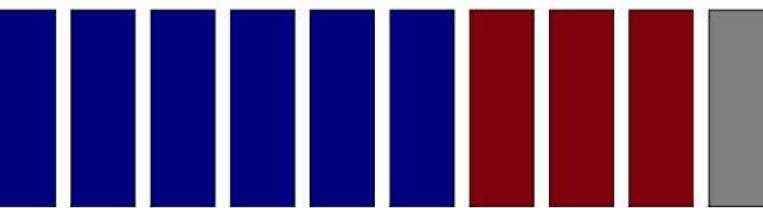


Losses in  
Bad year

18



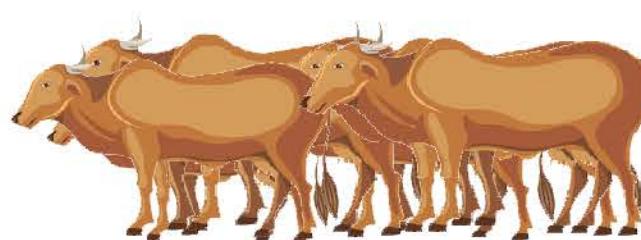
Choice 2



180



9



27

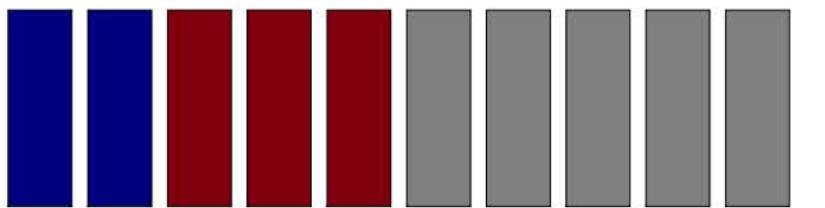


Choice 3

Status  
Quo

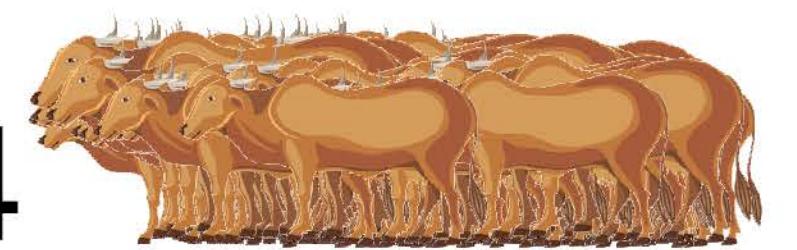
### Choice 1

Effort



Number of Animals

144

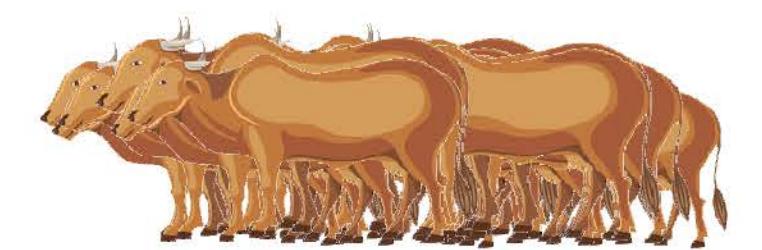


Losses in Good year

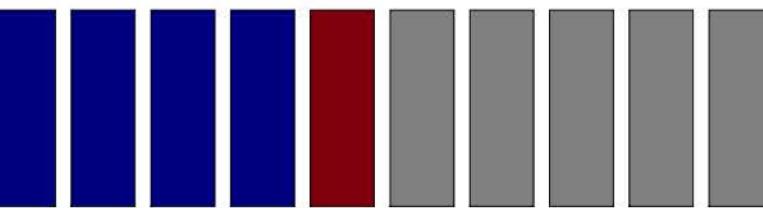
0

Losses in Bad year

29



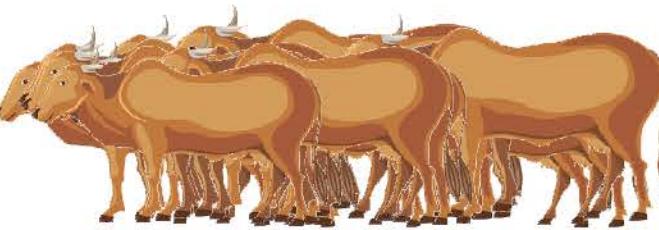
### Choice 2



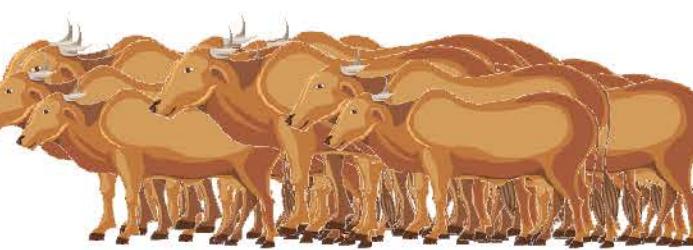
198



20



30

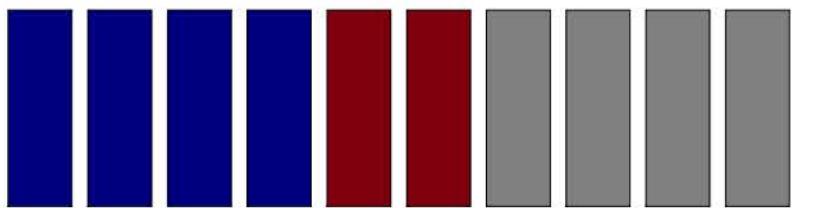


### Choice 3

Status Quo

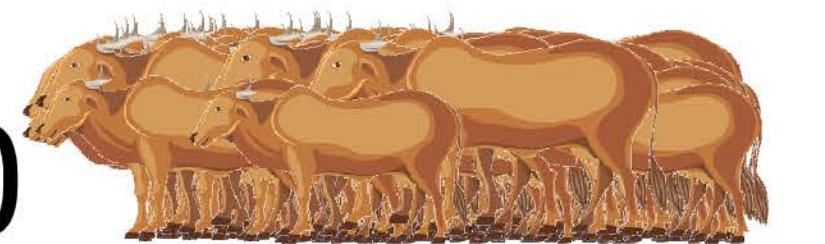
### Choice 1

Effort



Number of Animals

180



Losses in Good year

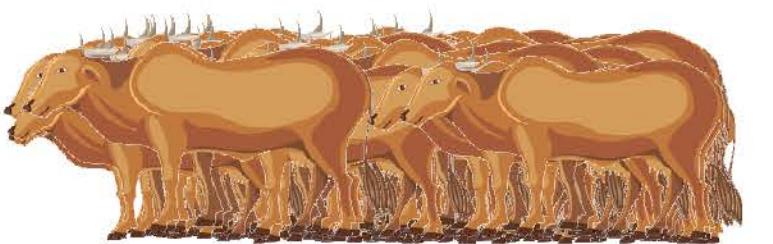
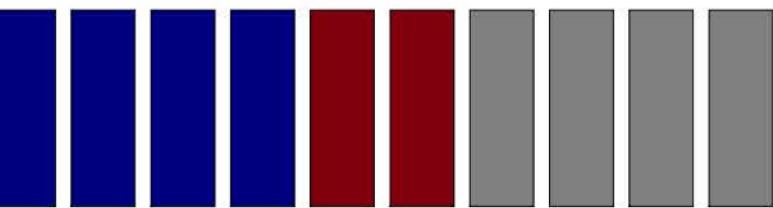
0

Losses in Bad year

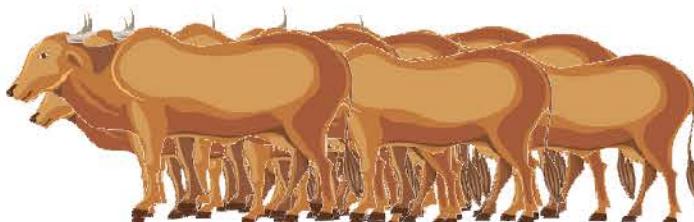
36



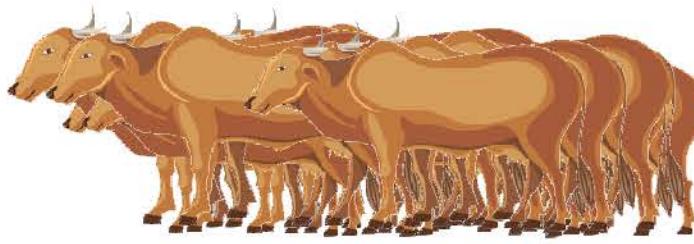
### Choice 2



16



24



### Choice 3

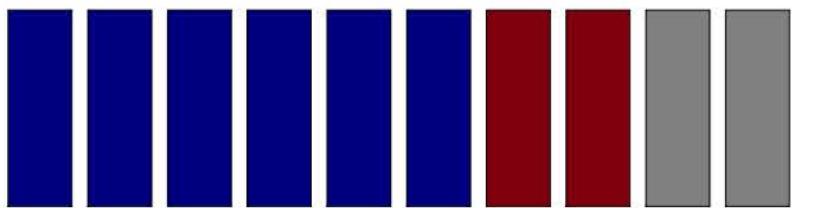
Status Quo

qec

380

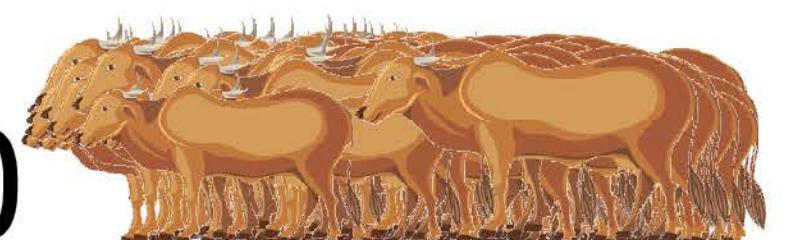
### Choice 1

Effort



Number of Animals

**160**



Losses in Good year

**16**

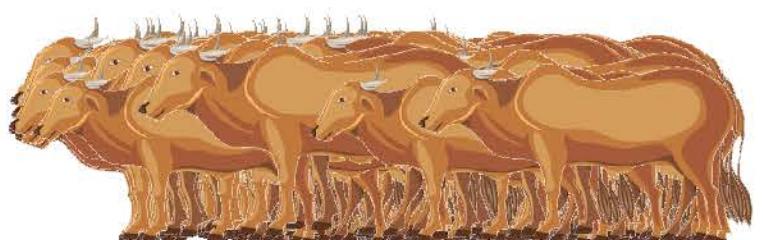
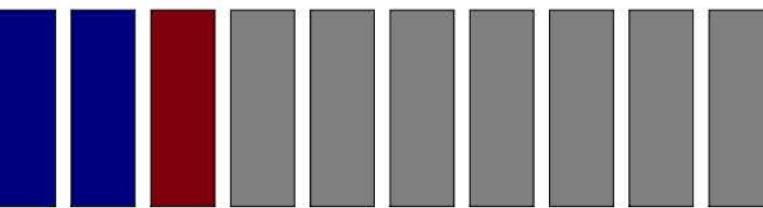


Losses in Bad year

**24**

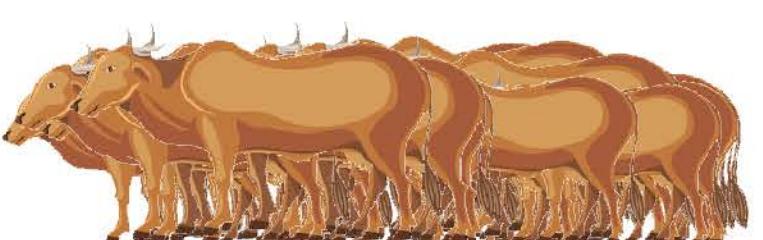


### Choice 2



**200**

**0**

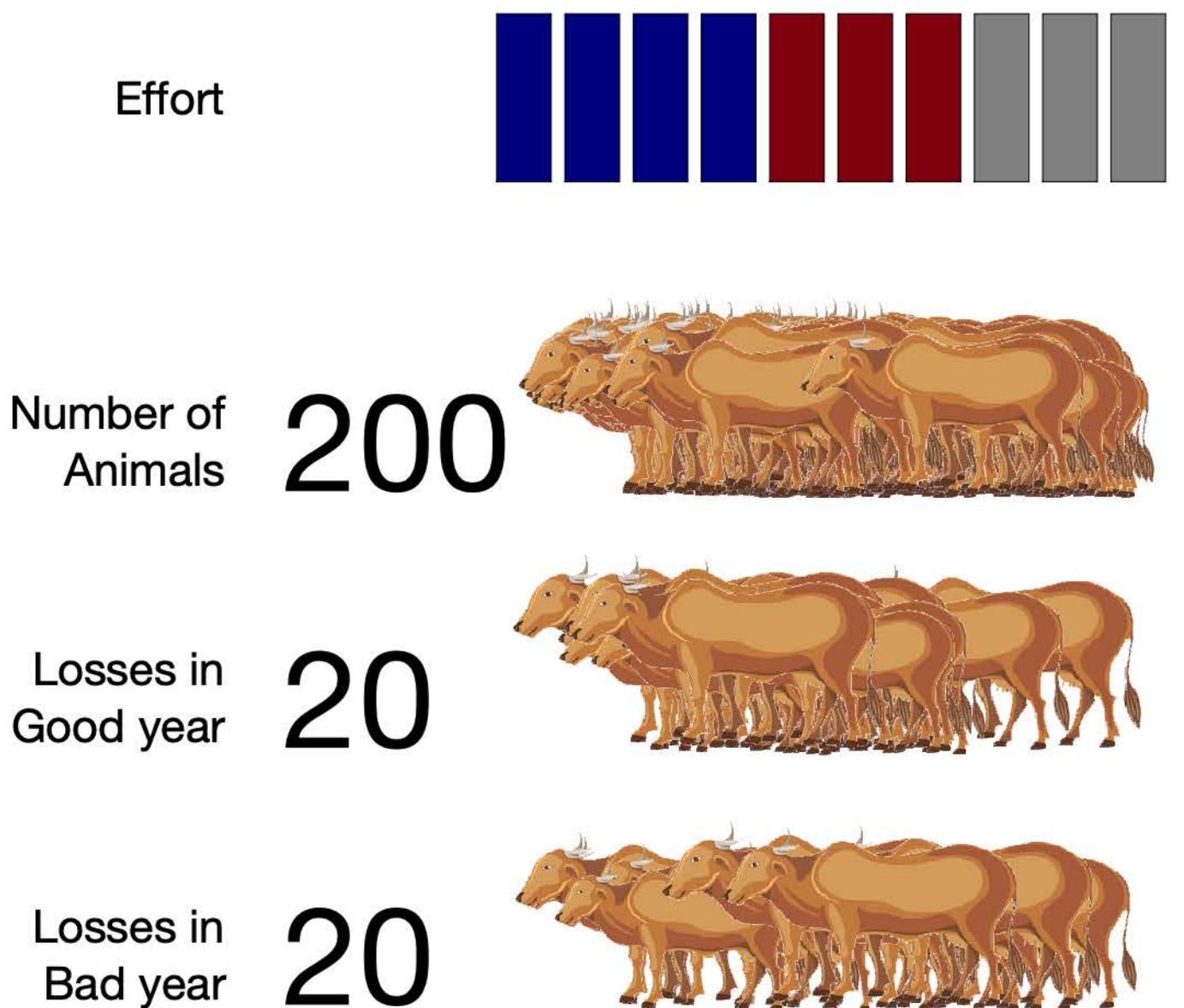


**40**

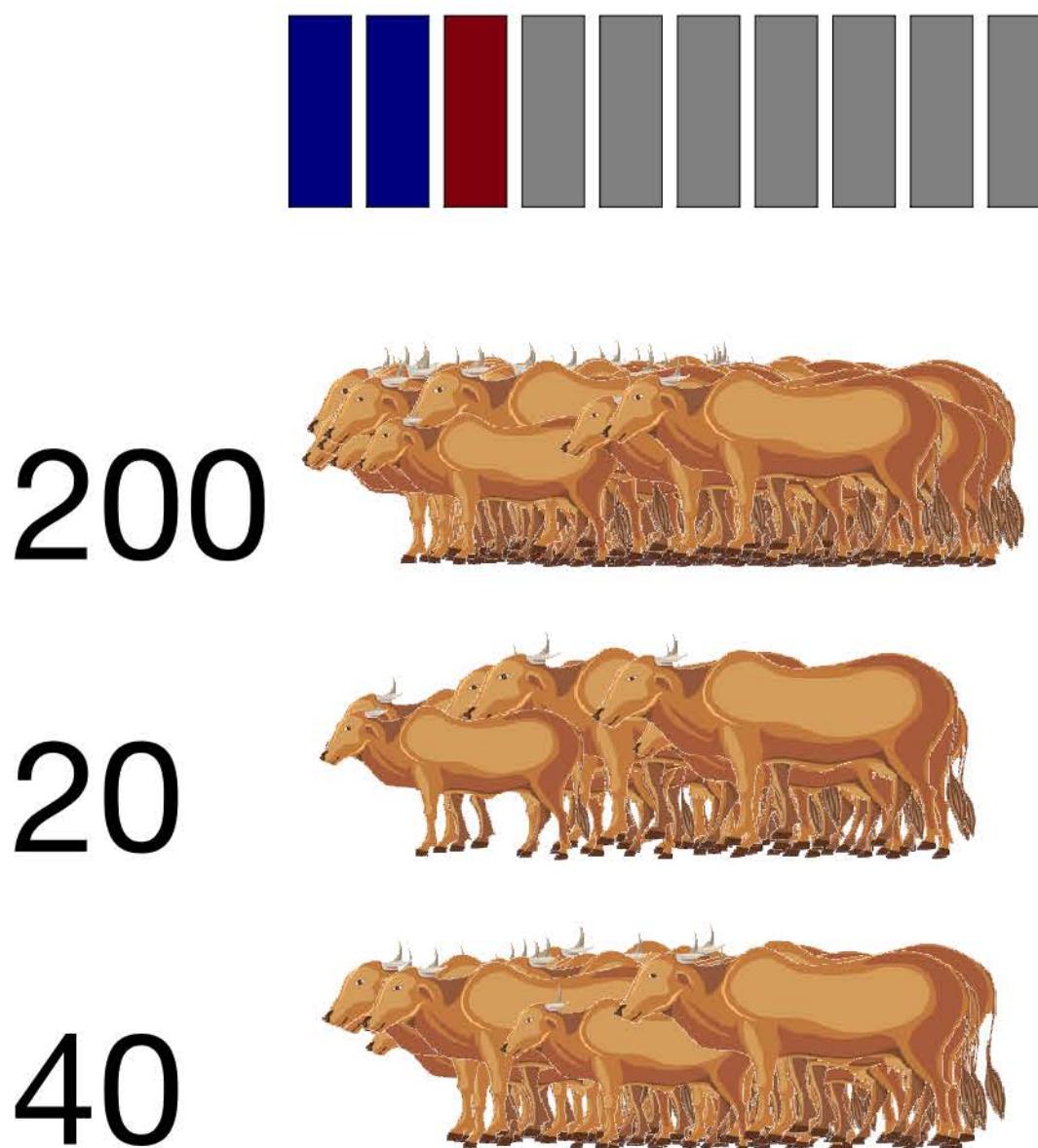
### Choice 3

Status Quo

Choice 1



Choice 2

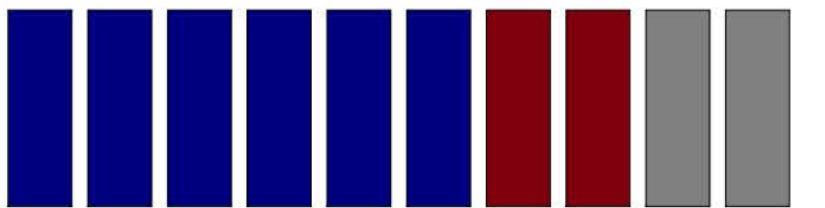


Choice 3

Status Quo

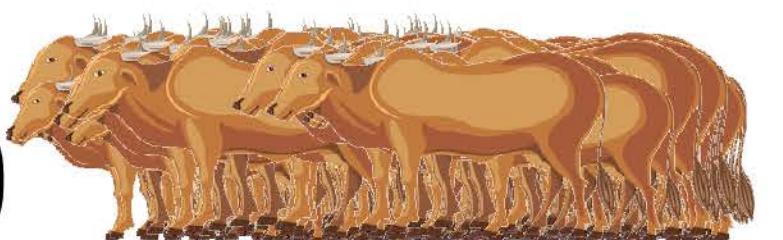
### Choice 1

Effort



Number of Animals

**220**



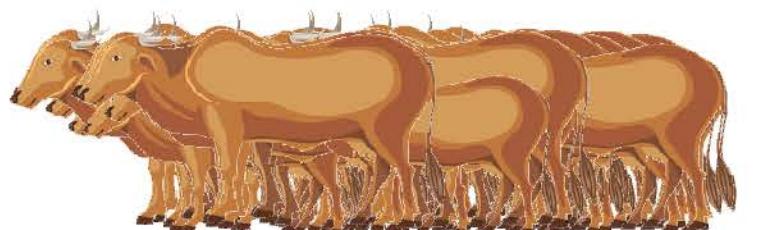
Losses in Good year

**11**

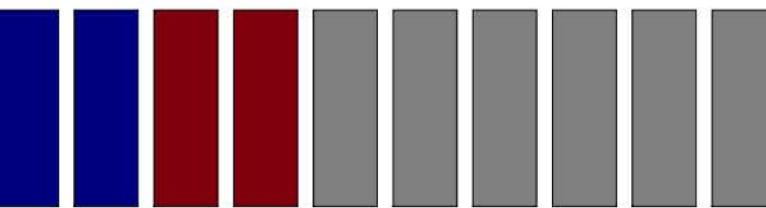


Losses in Bad year

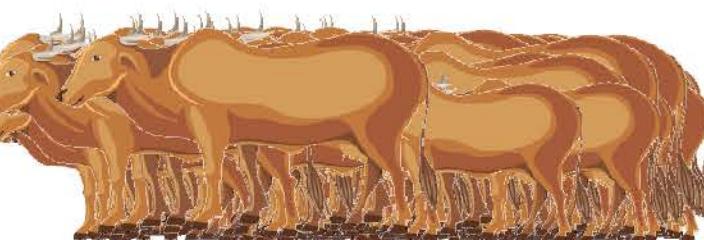
**44**



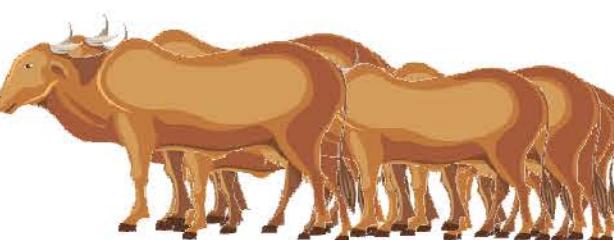
### Choice 2



**180**



**9**



**27**

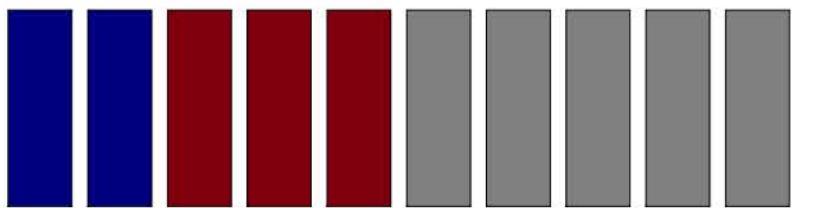


### Choice 3

Status Quo

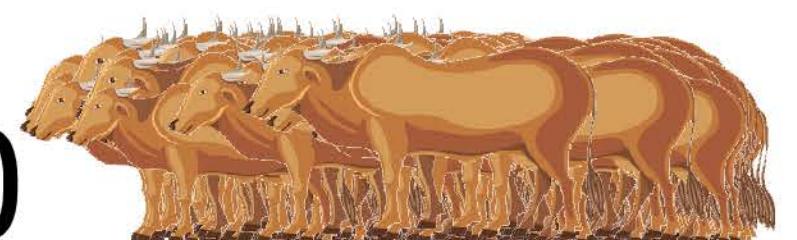
### Choice 1

Effort



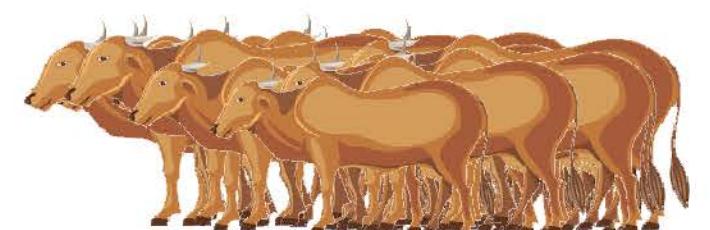
Number of Animals

**220**



Losses in Good year

**22**

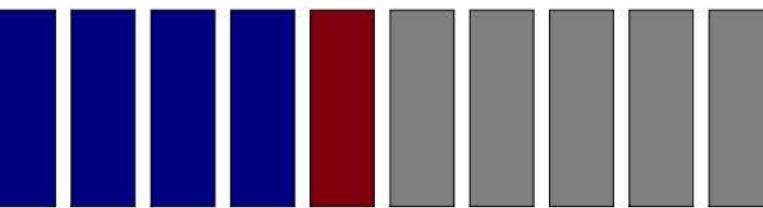


Losses in Bad year

**22**



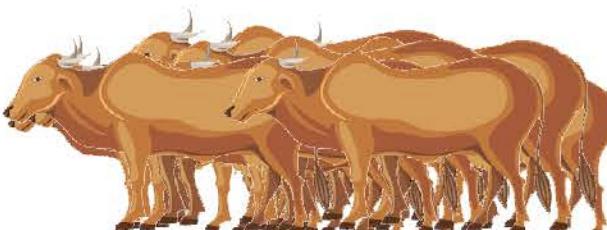
### Choice 2



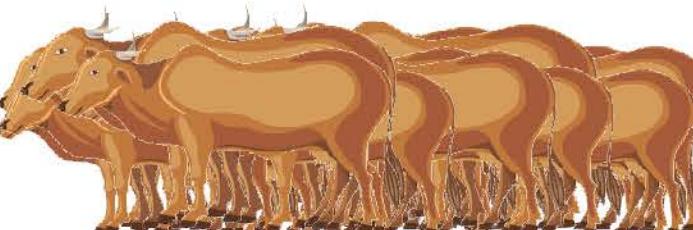
**160**



**16**



**32**

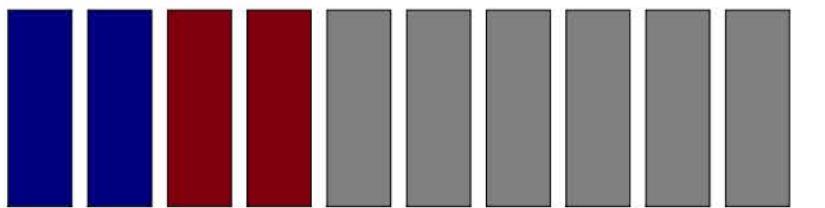


### Choice 3

Status Quo

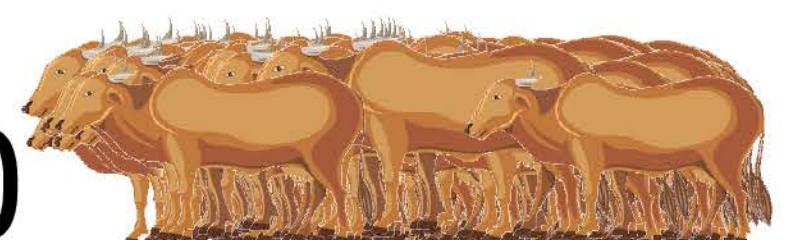
### Choice 1

Effort



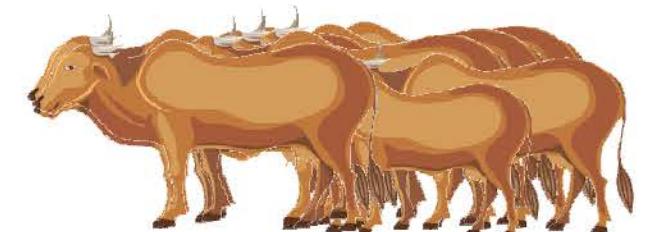
Number of Animals

**220**



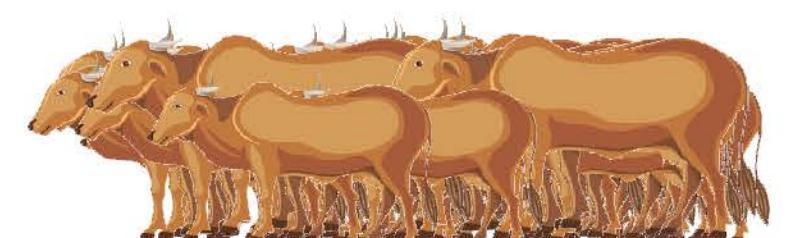
Losses in Good year

**11**

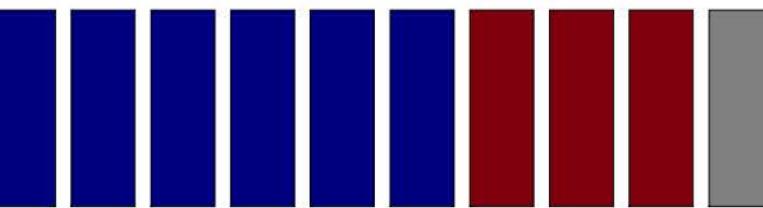


Losses in Bad year

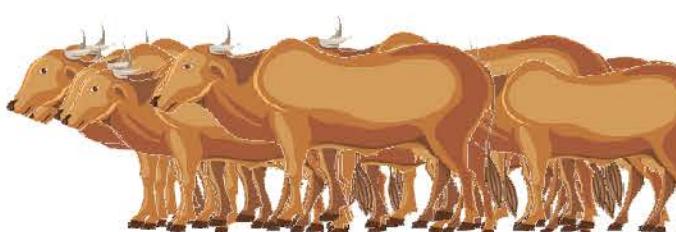
**44**



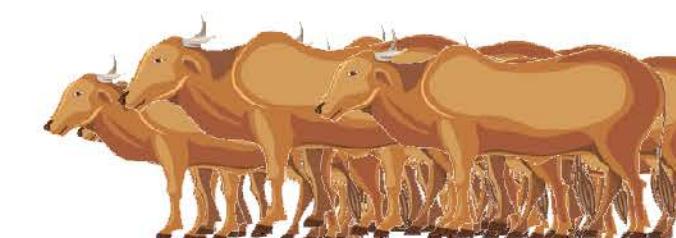
### Choice 2



**18**



**18**

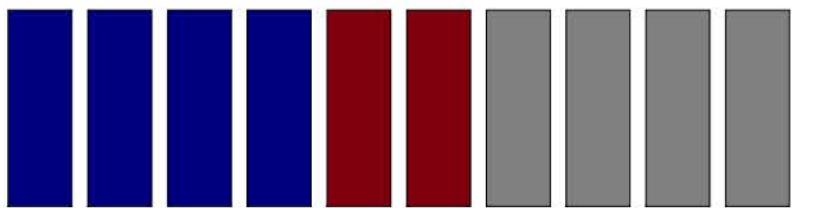


### Choice 3

Status Quo

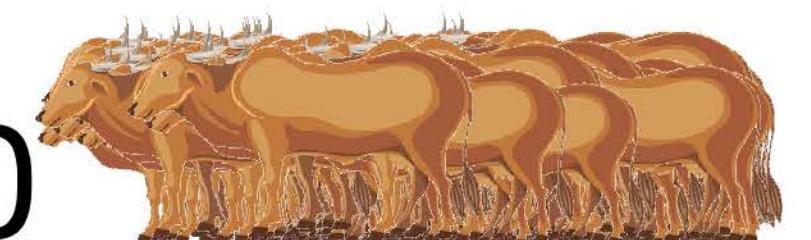
Choice 1

Effort



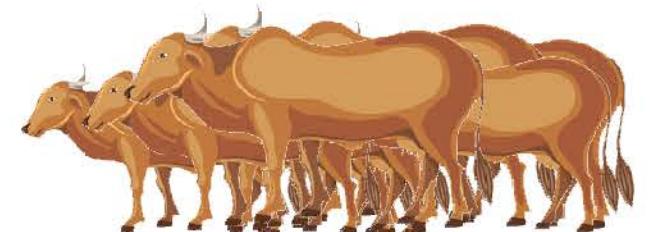
Number of Animals

200



Losses in Good year

10

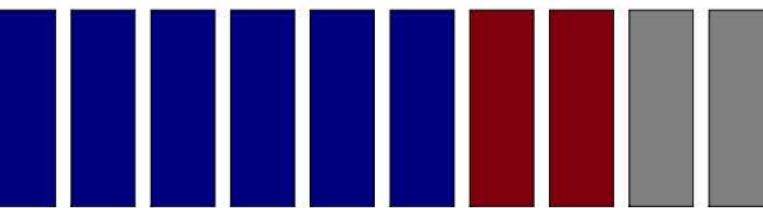


Losses in Bad year

30



Choice 2



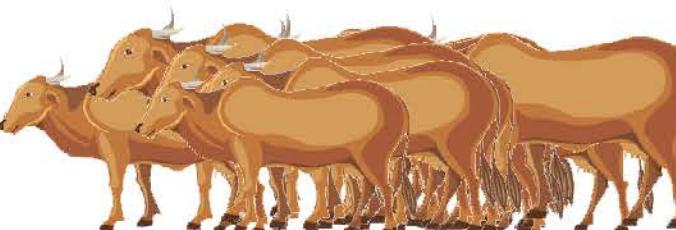
180



9



18

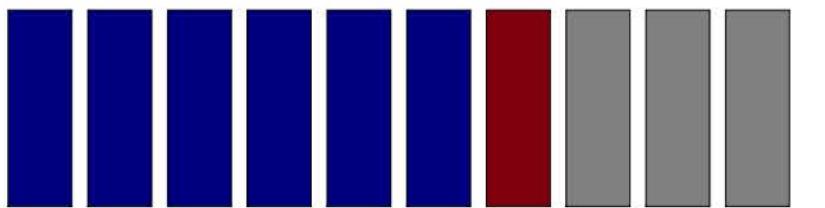


Choice 3

Status Quo

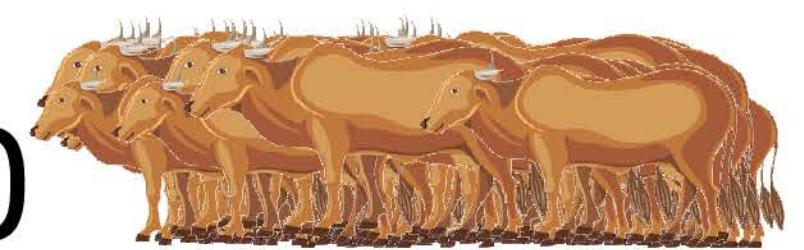
### Choice 1

Effort



Number of Animals

160



Losses in Good year

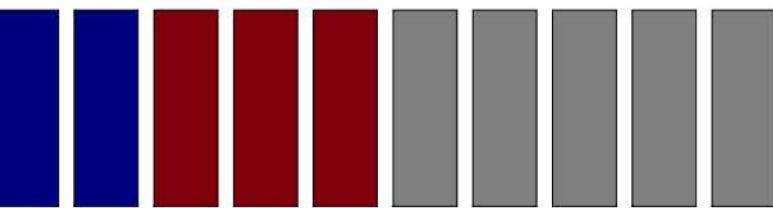
0

Losses in Bad year

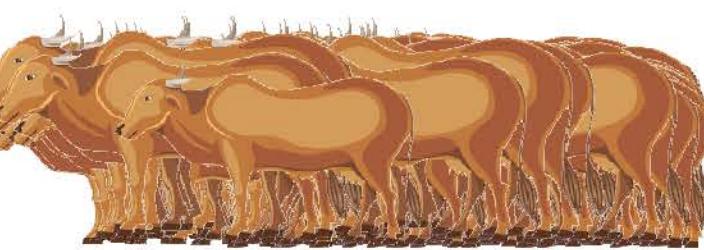
24



### Choice 2



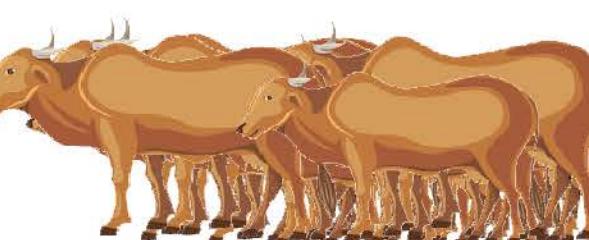
200



20



20

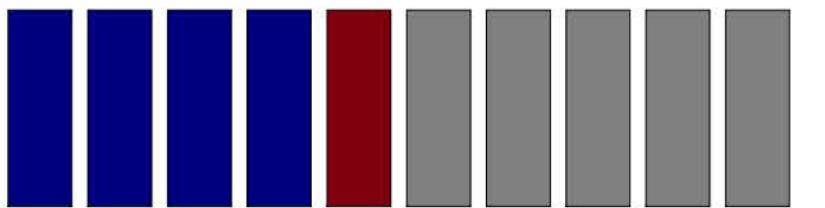


### Choice 3

Status Quo

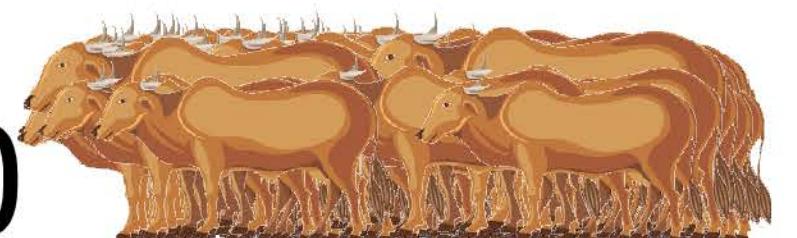
### Choice 1

Effort



Number of Animals

**180**



Losses in Good year

**18**

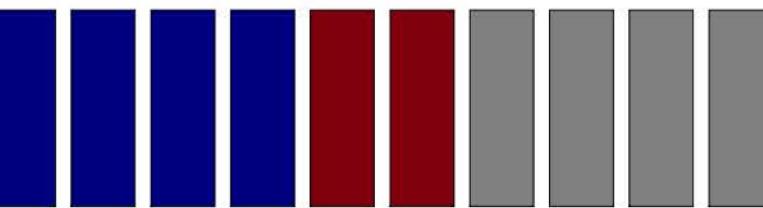


Losses in Bad year

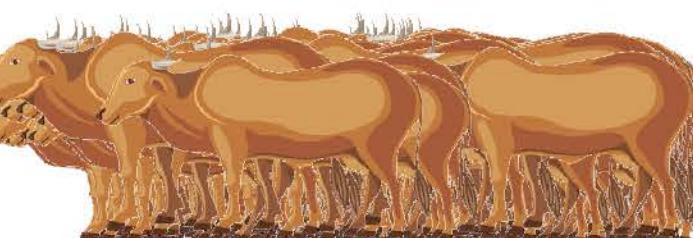
**27**



### Choice 2



**220**



**0**

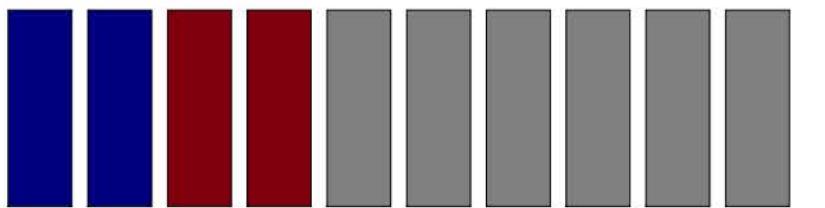


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

200



Losses in Good year

10

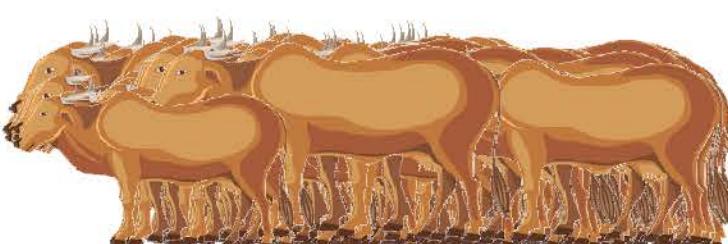
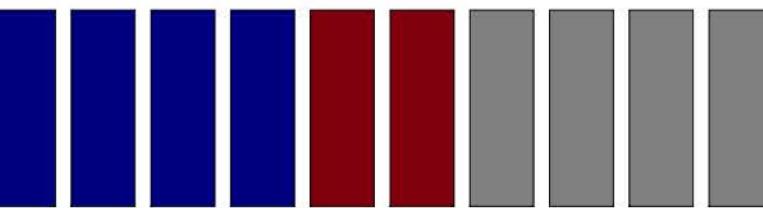


Losses in Bad year

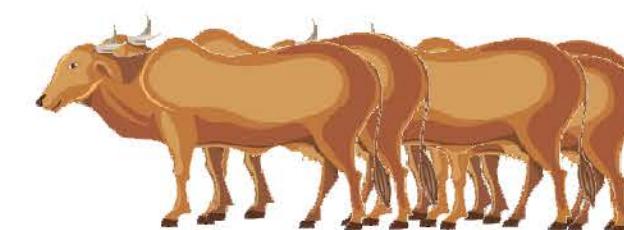
40



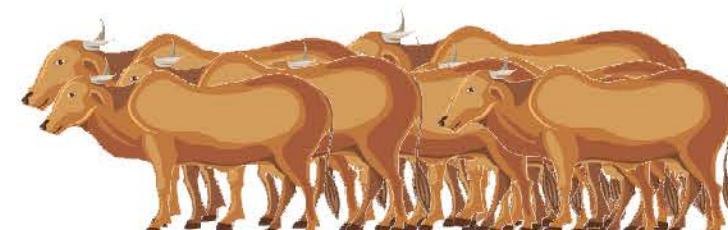
### Choice 2



160



8



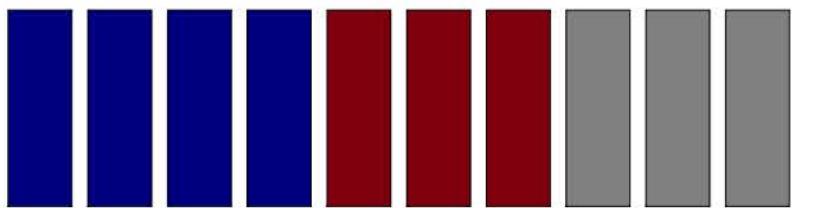
16

### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

180



Losses in Good year

0

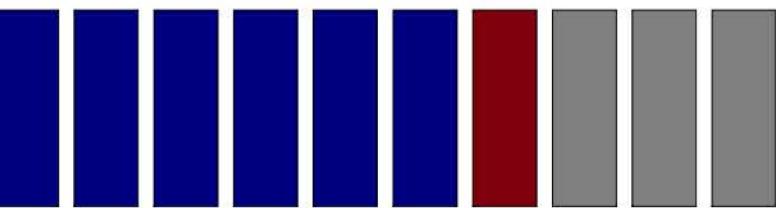
Losses in Bad year

18



nyr

### Choice 2



160



8



24

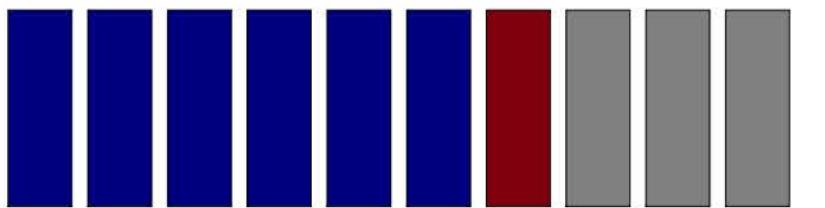
### Choice 3

Status Quo

390

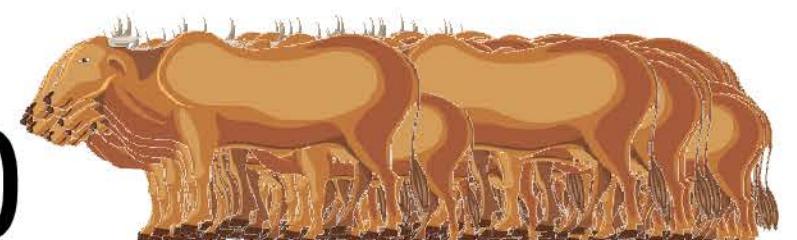
### Choice 1

Effort



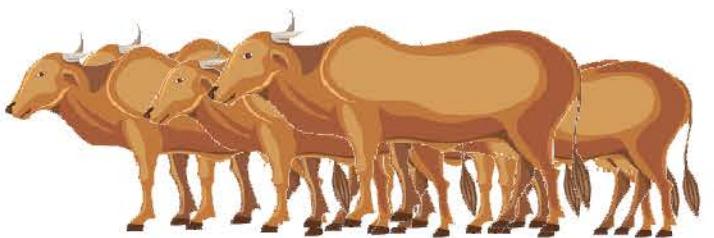
Number of Animals

180



Losses in Good year

9

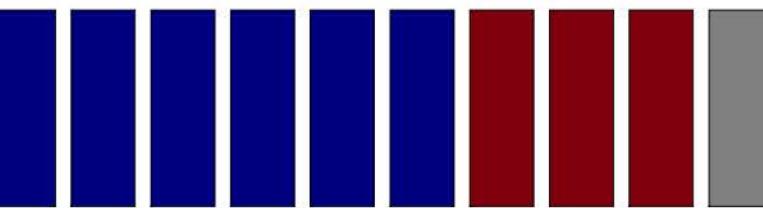


Losses in Bad year

27



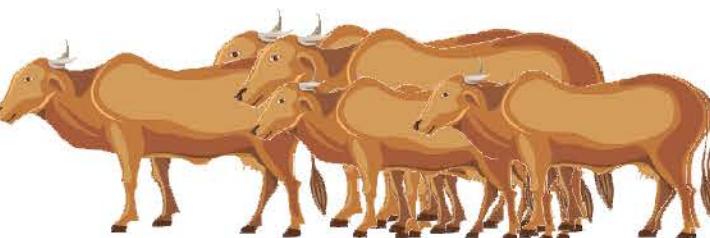
### Choice 2



220



11



33

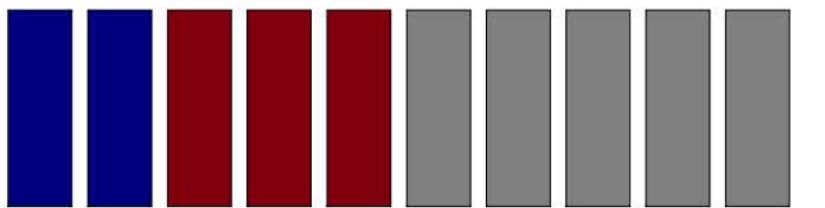


### Choice 3

Status Quo

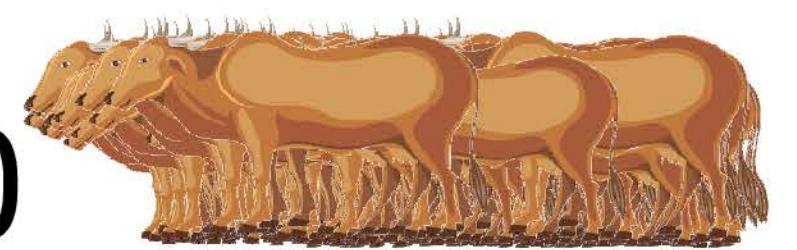
### Choice 1

Effort



Number of Animals

160

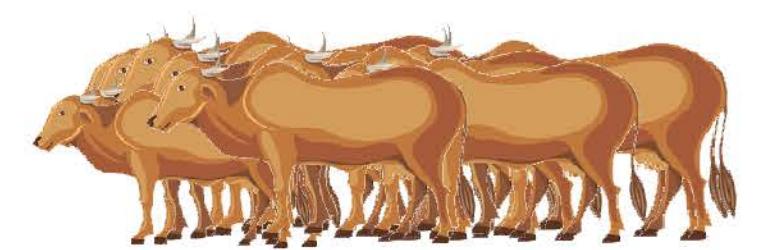


Losses in Good year

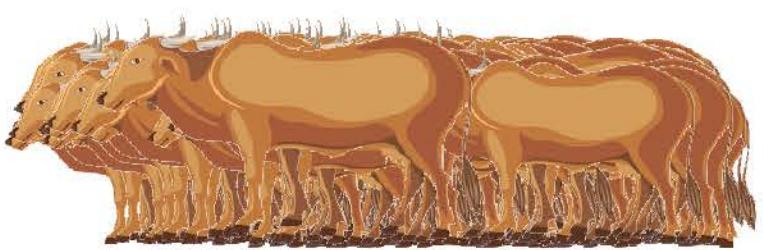
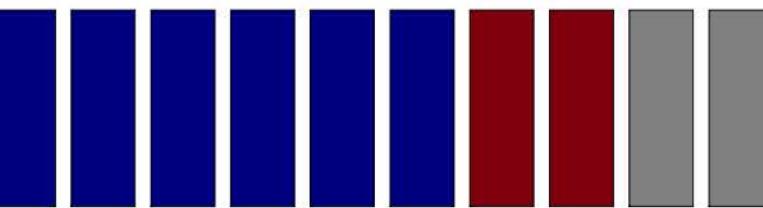
0

Losses in Bad year

16

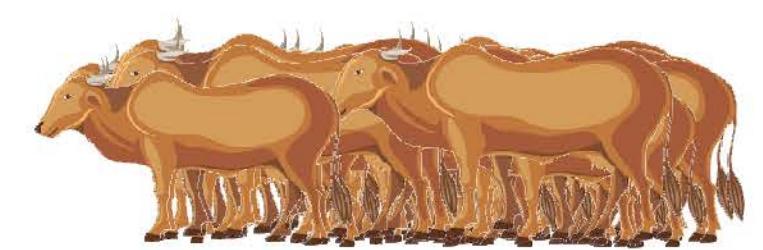


### Choice 2



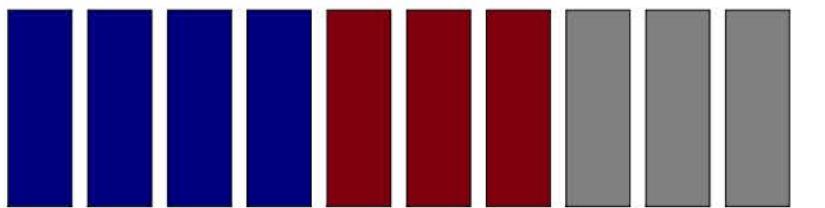
### Choice 3

Status Quo



### Choice 1

Effort



Number of Animals

160



Losses in Good year

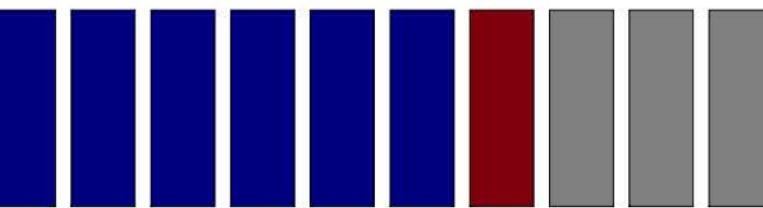
0

Losses in Bad year

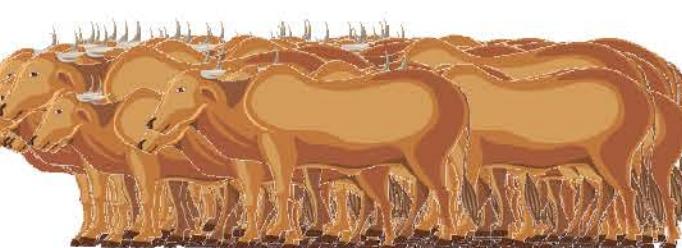
32



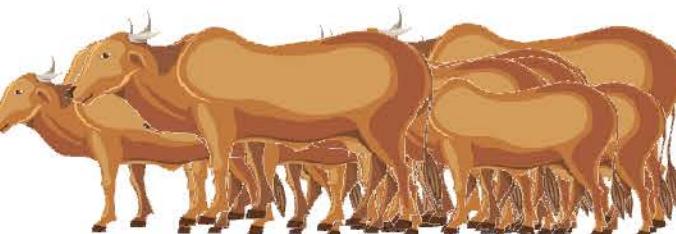
### Choice 2



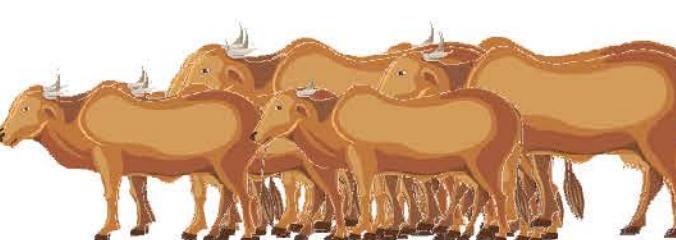
220



22



22

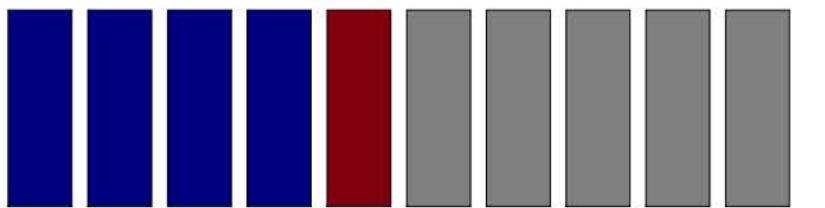


### Choice 3

Status Quo

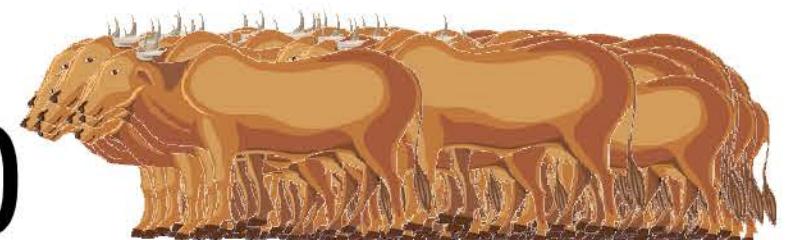
### Choice 1

Effort



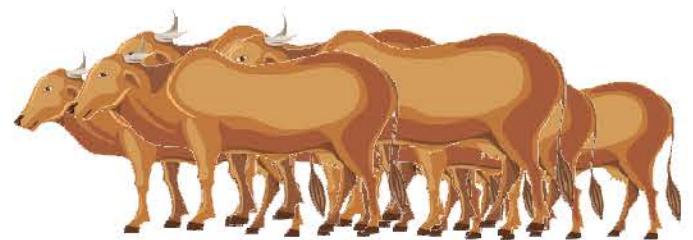
Number of Animals

**220**



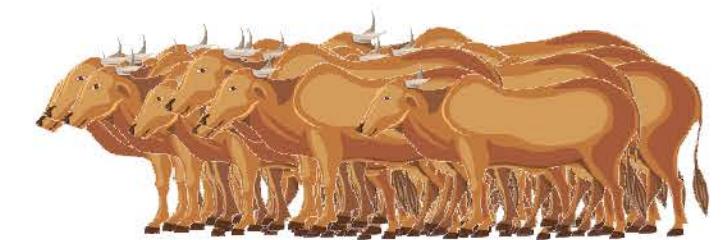
Losses in Good year

**11**

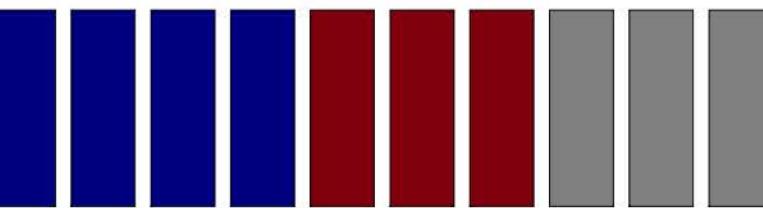


Losses in Bad year

**33**



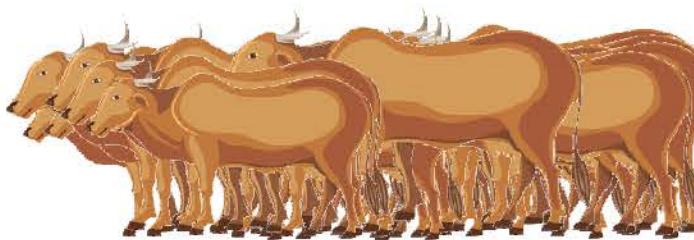
### Choice 2



**160**



**0**

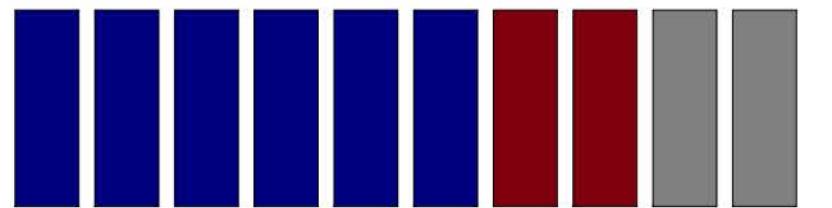


### Choice 3

Status Quo

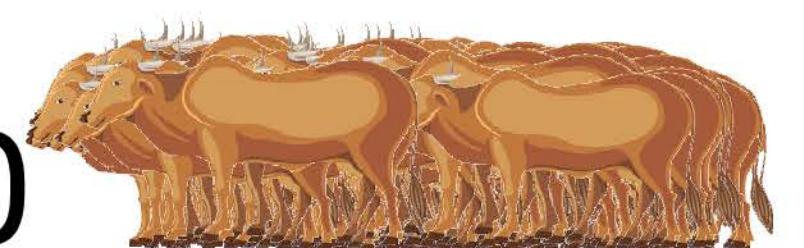
Choice 1

Effort



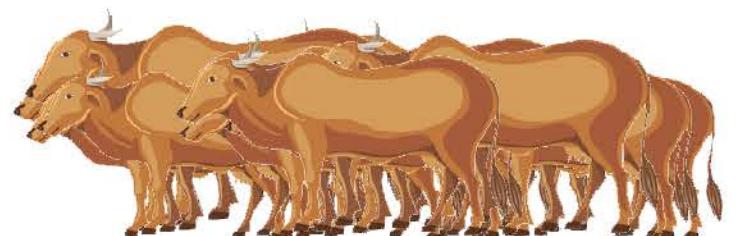
Number of Animals

180



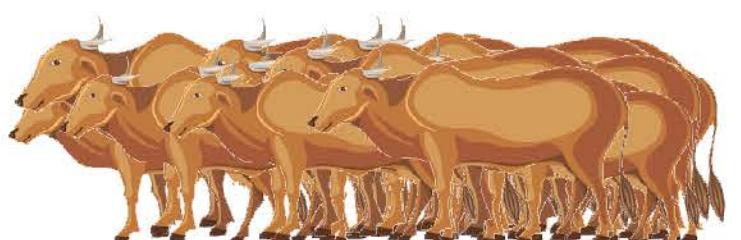
Losses in Good year

18

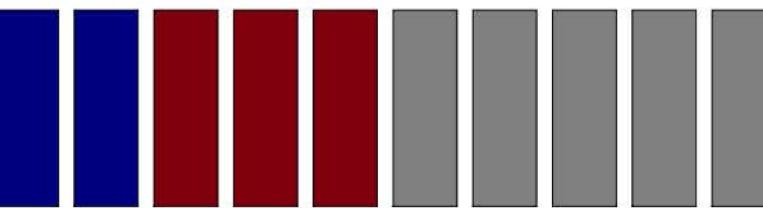


Losses in Bad year

27



Choice 2



160

0



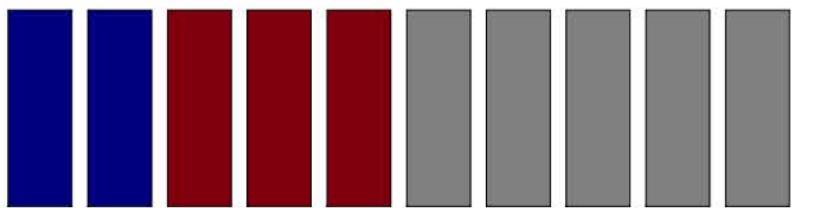
16

Choice 3

Status Quo

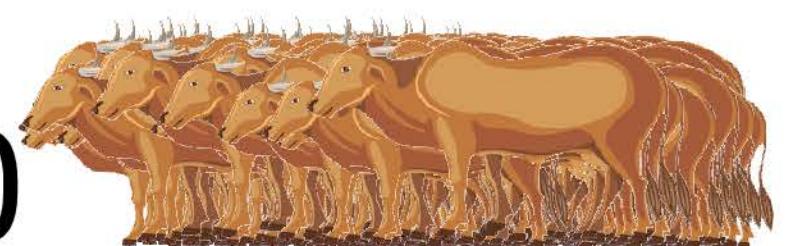
### Choice 1

Effort



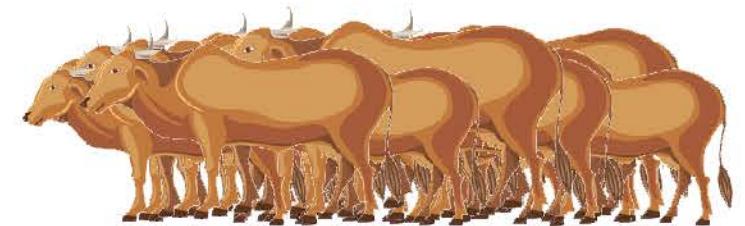
Number of Animals

**220**



Losses in Good year

**22**

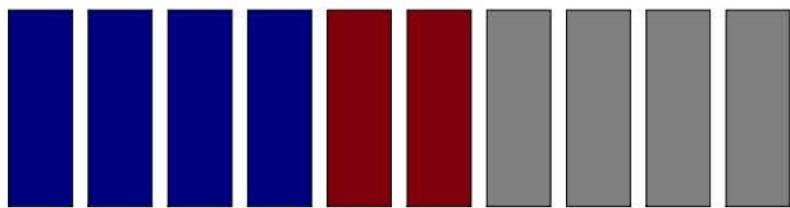


Losses in Bad year

**44**



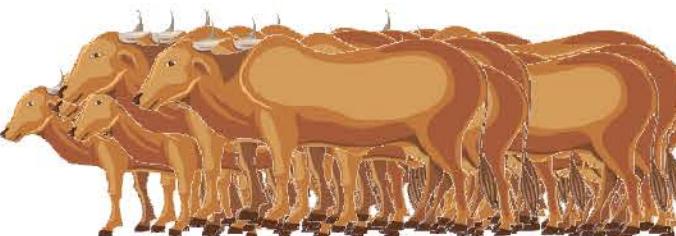
### Choice 2



**180**



**0**



**36**

### Choice 3

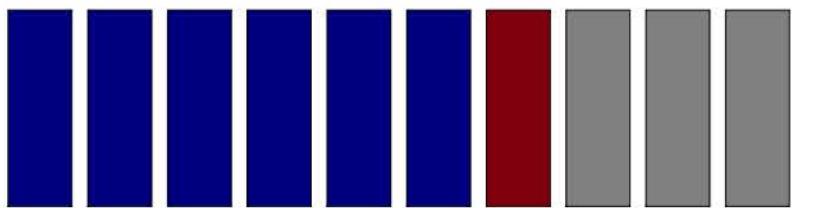
Status Quo

vuf

**396**

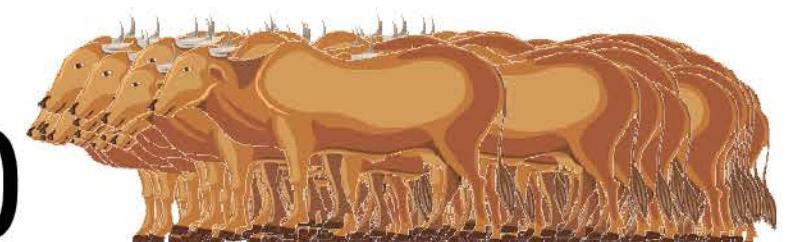
### Choice 1

Effort



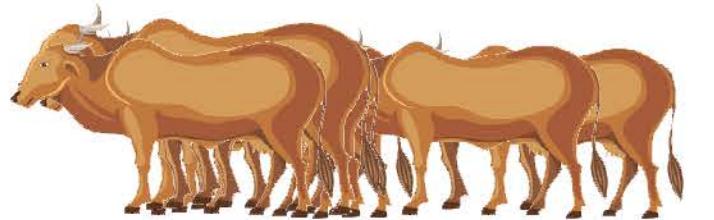
Number of Animals

180



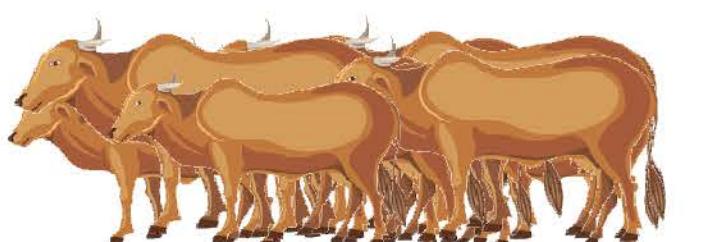
Losses in Good year

9

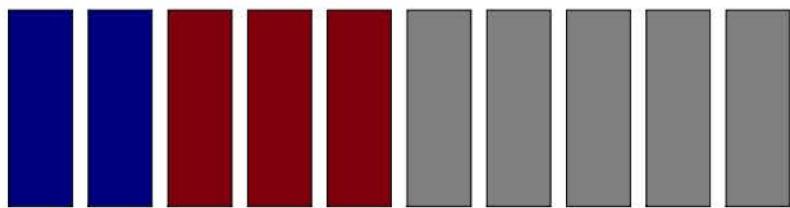


Losses in Bad year

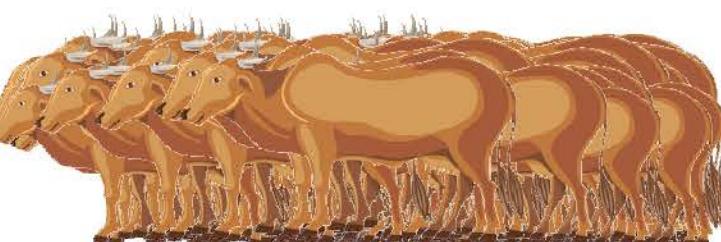
18



### Choice 2



220



11



33

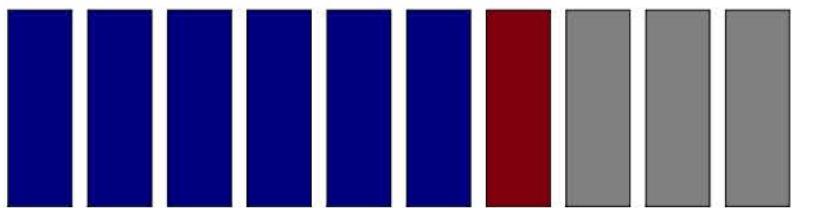


### Choice 3

Status Quo

Choice 1

Effort



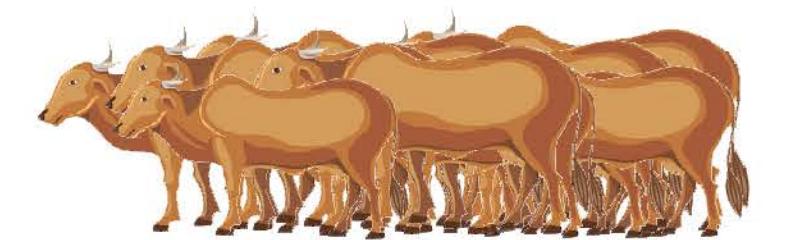
Number of  
Animals

200



Losses in  
Good year

20

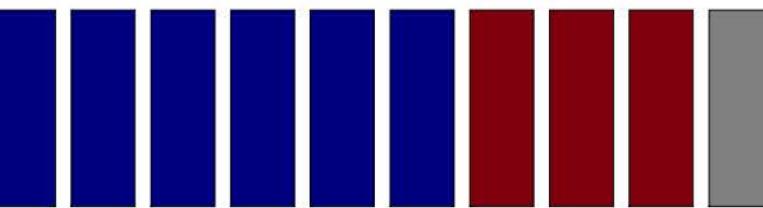


Losses in  
Bad year

20



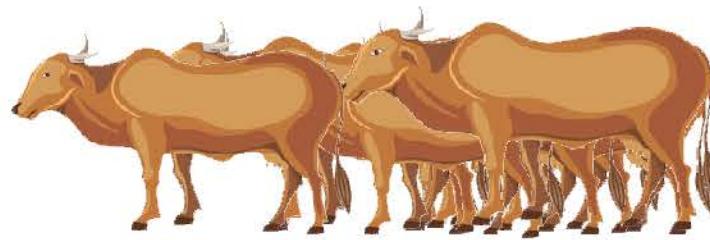
Choice 2



200



10



30

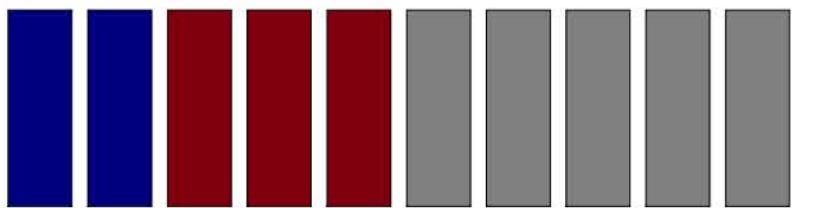


Choice 3

Status  
Quo

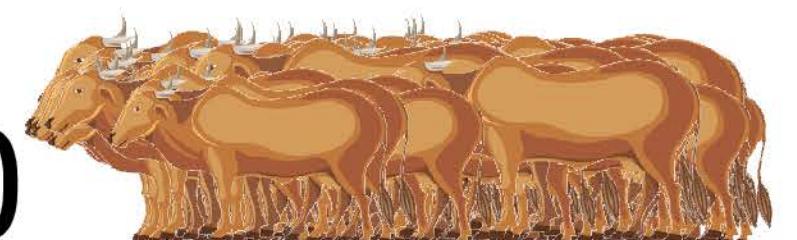
### Choice 1

Effort



Number of Animals

160

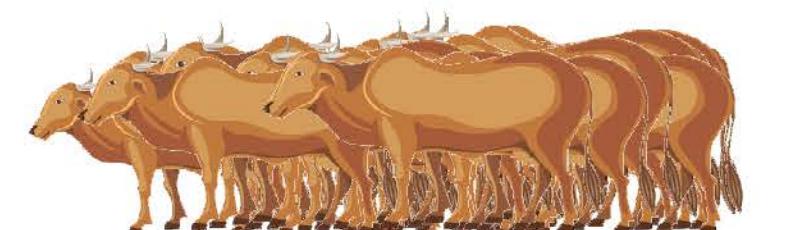


Losses in Good year

0

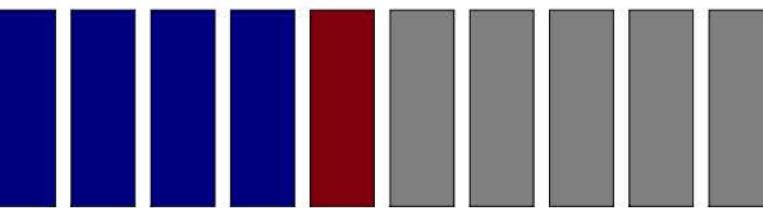
Losses in Bad year

32



net

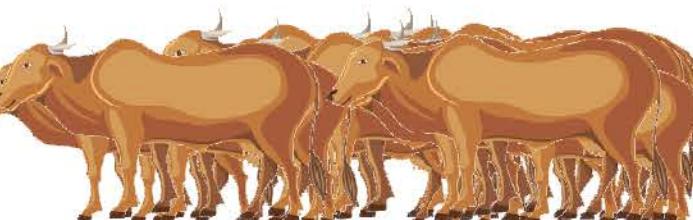
### Choice 2



220



22



33



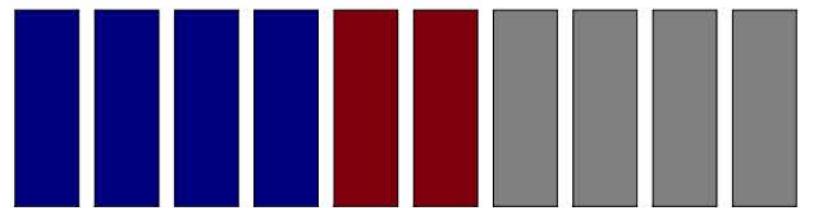
### Choice 3

Status Quo

399

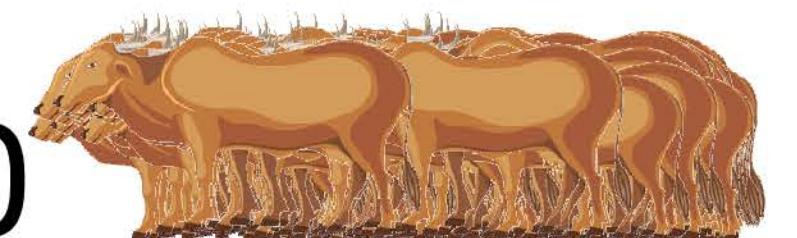
Choice 1

Effort



Number of  
Animals

200

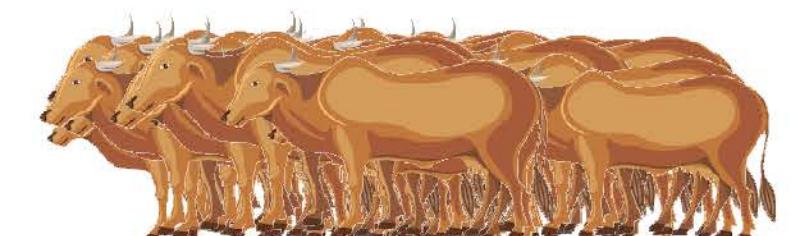


Losses in  
Good year

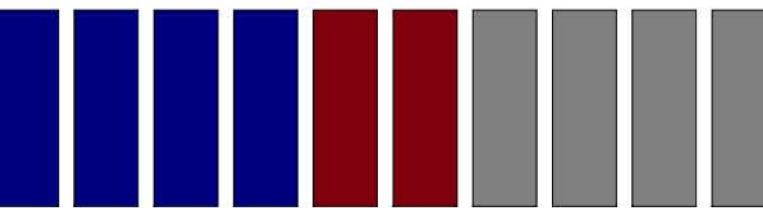
0

Losses in  
Bad year

40



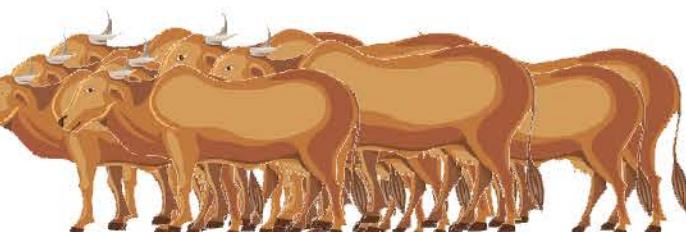
Choice 2



180



18



27



Choice 3

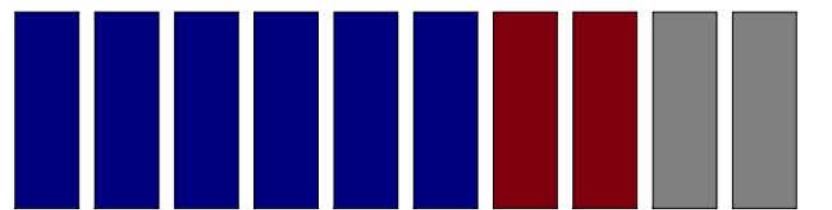
Status  
Quo

rta

400

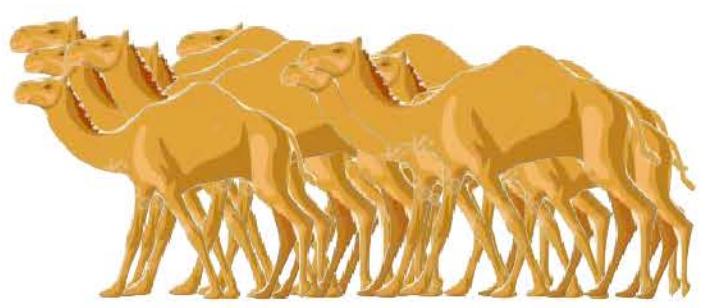
### Choice 1

Effort



Number of Animals

**16**



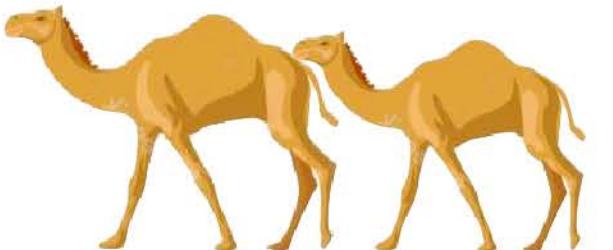
Losses in Good year

**2**



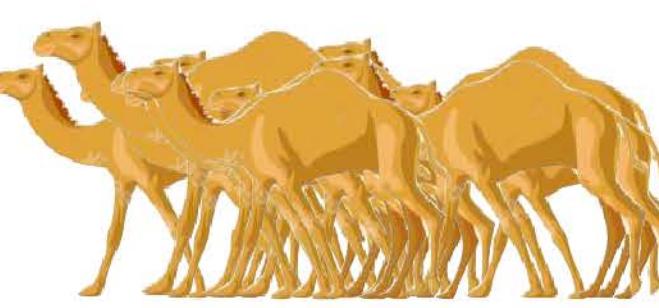
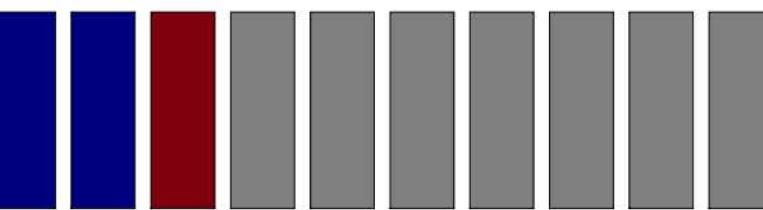
Losses in Bad year

**2**

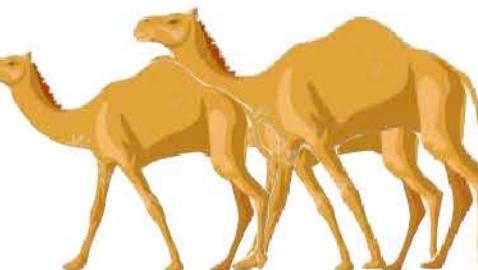


### Choice 2

20



0



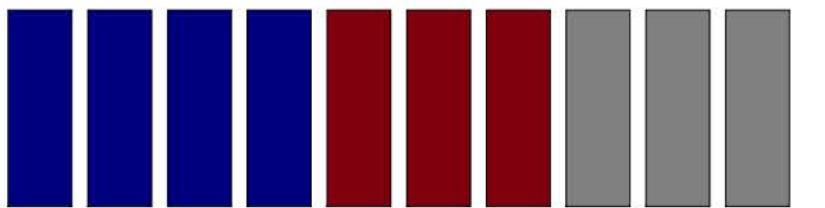
4

### Choice 3

Status Quo

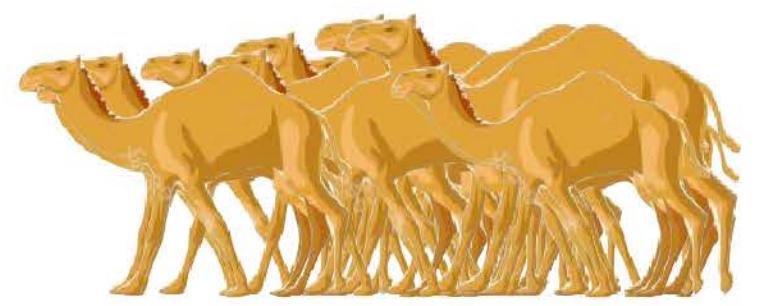
### Choice 1

Effort



Number of Animals

20



Losses in Good year

2

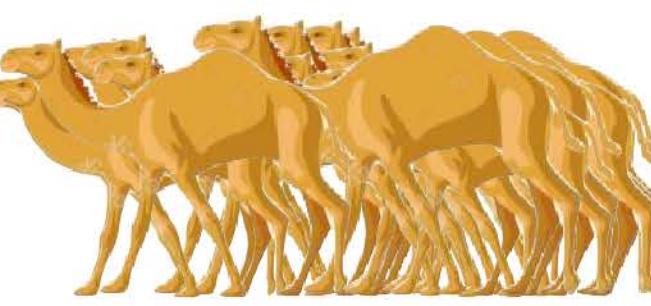
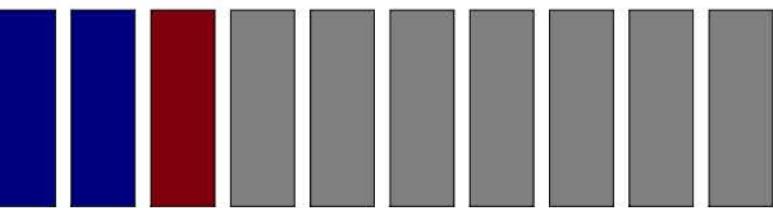


Losses in Bad year

2



### Choice 2



20



2



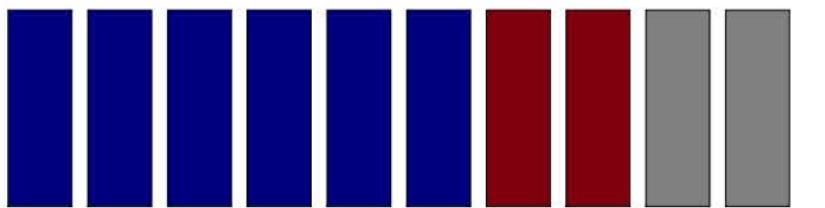
4

### Choice 3

Status Quo

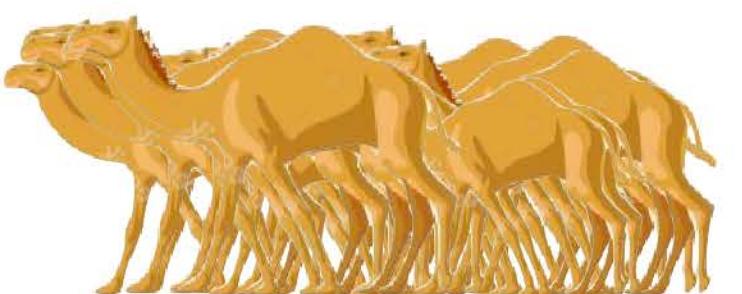
### Choice 1

Effort



Number of Animals

**22**



Losses in Good year

**1**

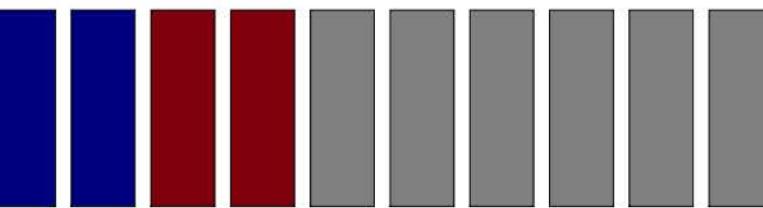


Losses in Bad year

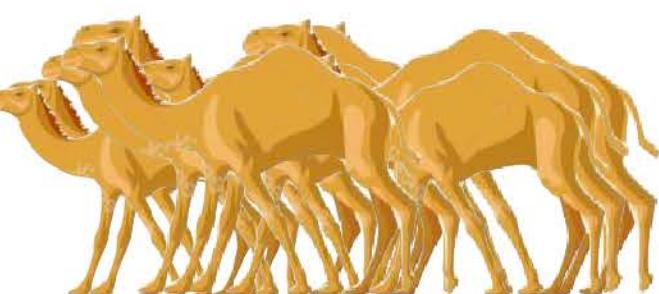
**4**



### Choice 2



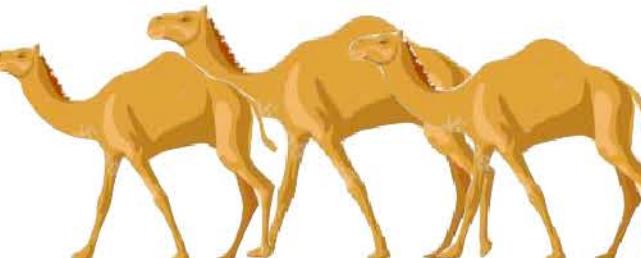
**18**



**1**



**3**

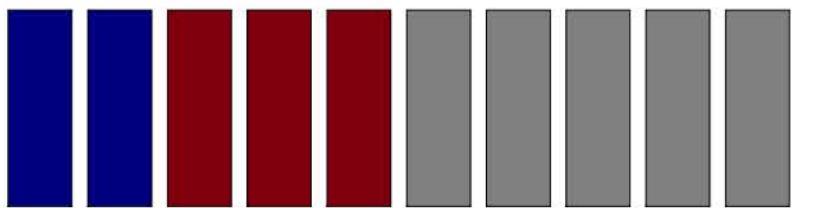


### Choice 3

Status Quo

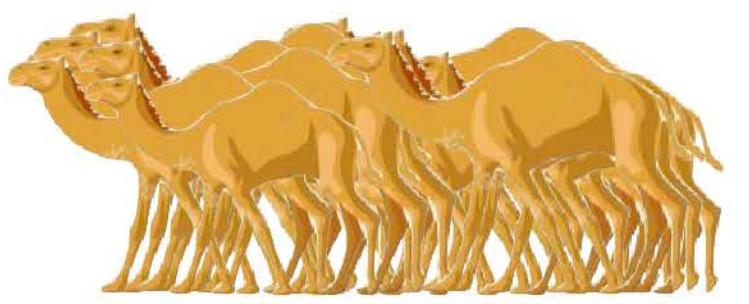
### Choice 1

Effort



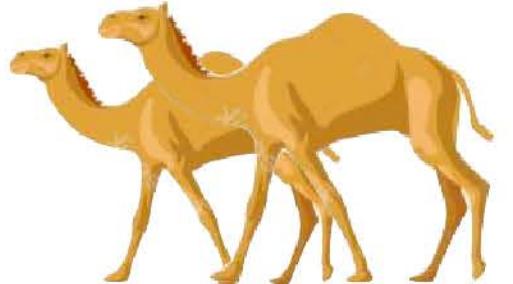
Number of Animals

**22**



Losses in Good year

**2**

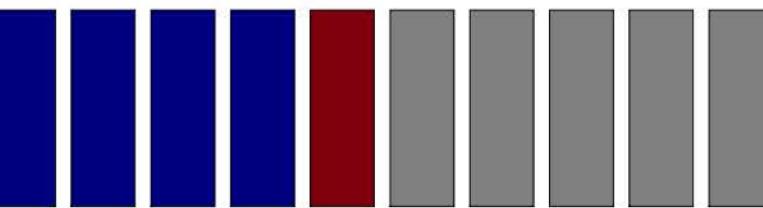


Losses in Bad year

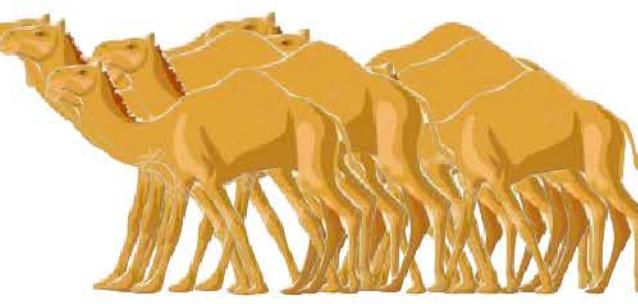
**2**



### Choice 2



**16**



**2**



**3**

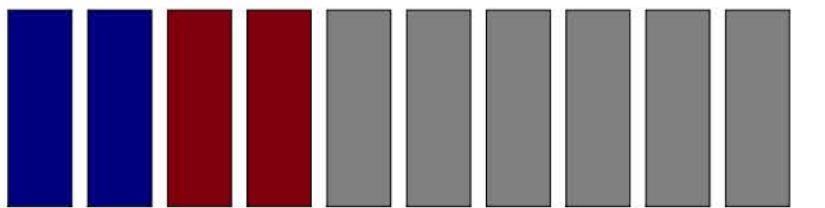


### Choice 3

Status Quo

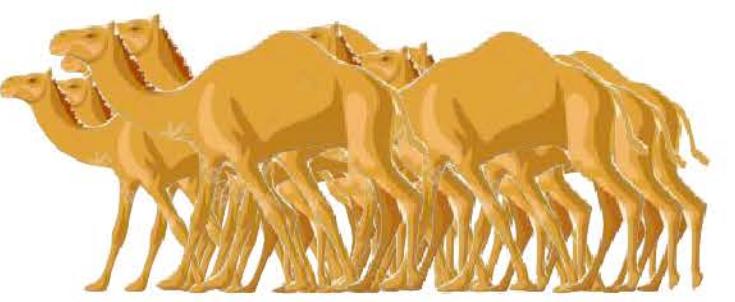
### Choice 1

Effort



Number of Animals

**22**



Losses in Good year

**1**

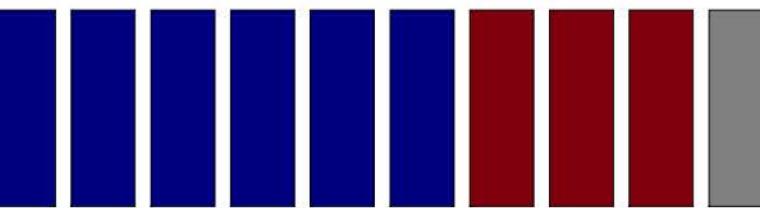


Losses in Bad year

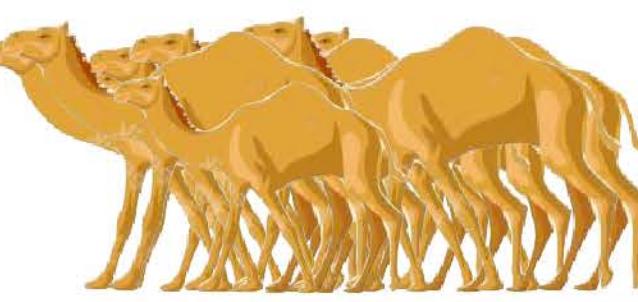
**4**



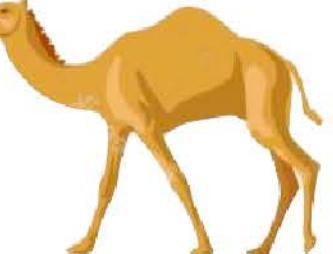
### Choice 2



**18**



**2**



**2**

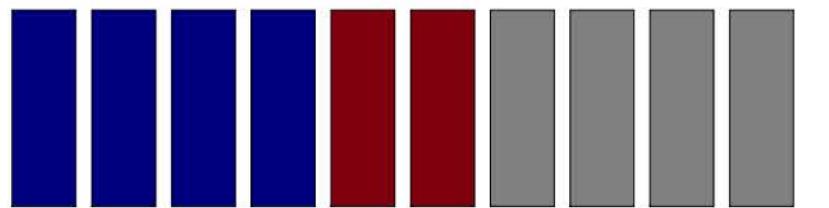


### Choice 3

Status Quo

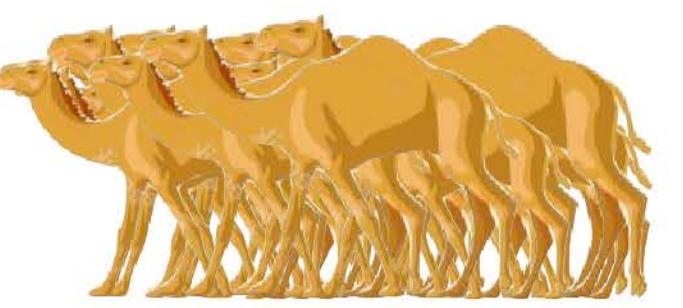
### Choice 1

Effort



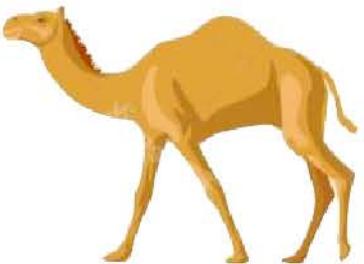
Number of Animals

**20**



Losses in Good year

**1**

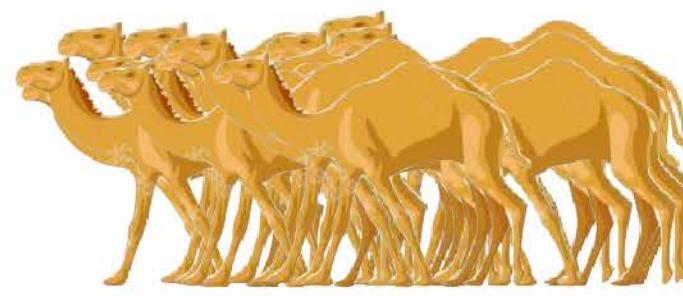
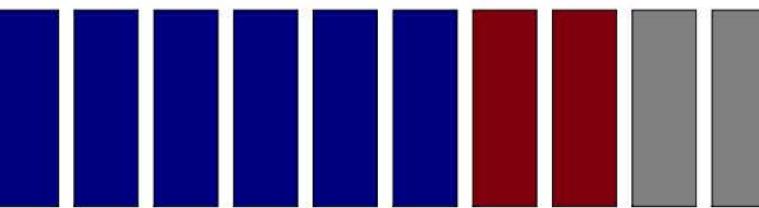


Losses in Bad year

**3**



### Choice 2



**18**



**1**



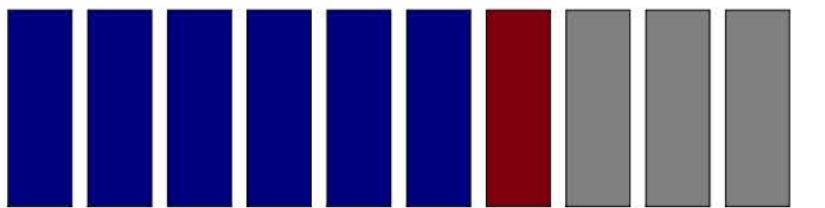
**2**

### Choice 3

Status Quo

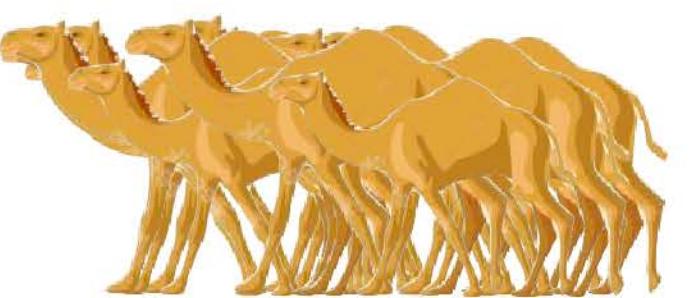
### Choice 1

Effort



Number of Animals

**16**



Losses in Good year

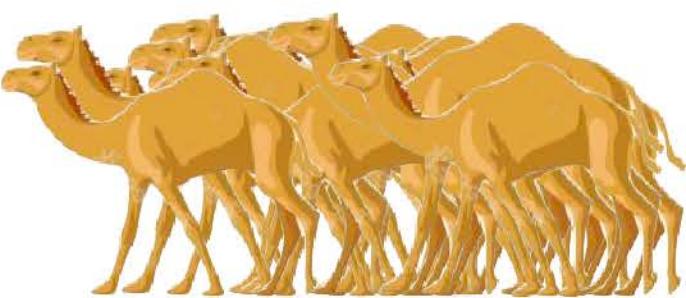
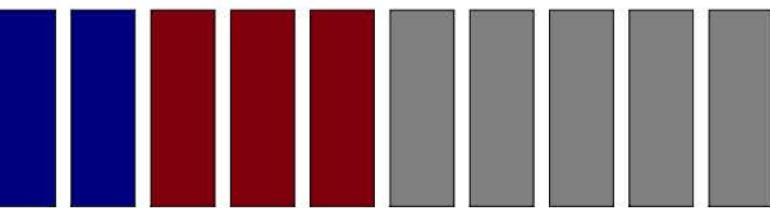
**0**



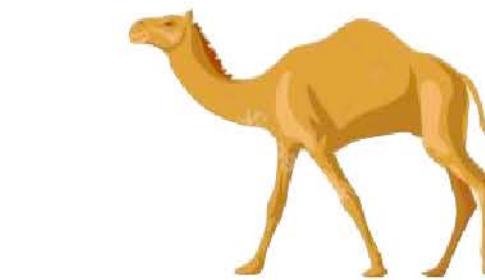
Losses in Bad year

**2**

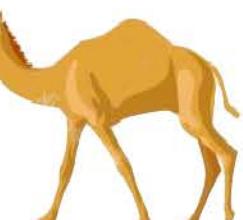
### Choice 2



**20**



**2**



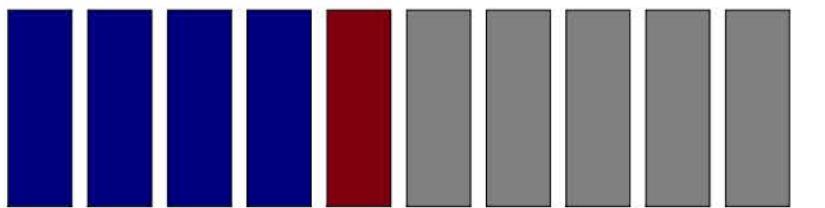
**2**

### Choice 3

Status Quo

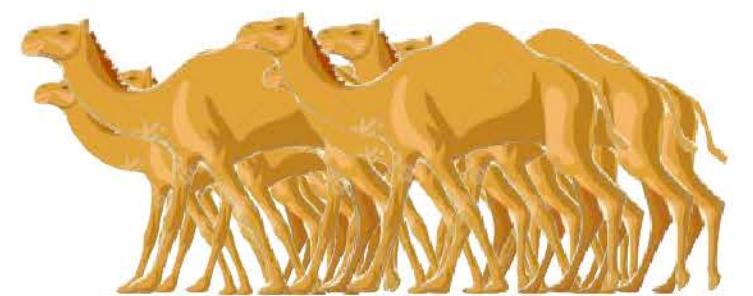
### Choice 1

Effort



Number of Animals

**18**



Losses in Good year

**2**



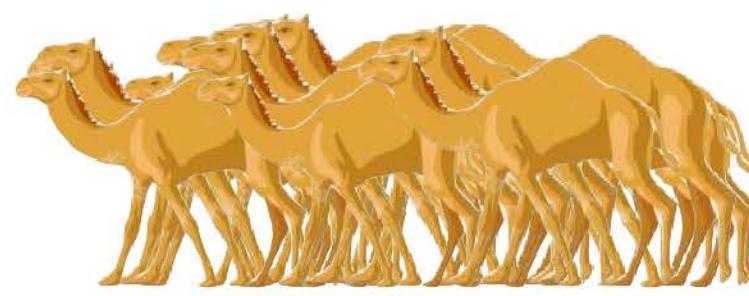
Losses in Bad year

**3**

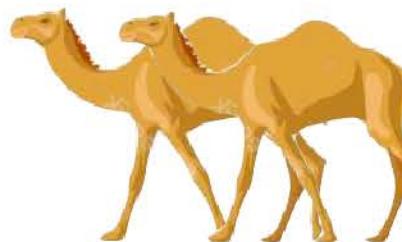


### Choice 2

22



0



4

### Choice 3

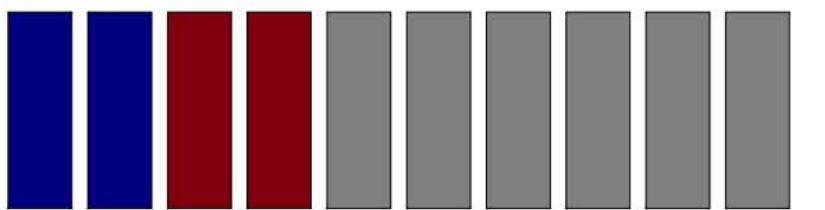
Status Quo

red

408

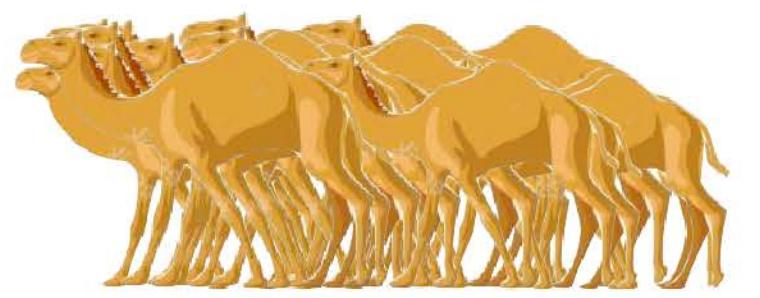
### Choice 1

Effort



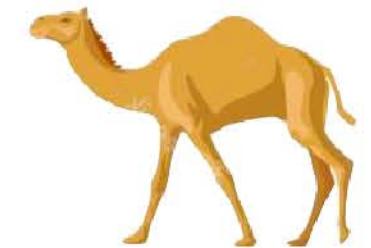
Number of Animals

**20**



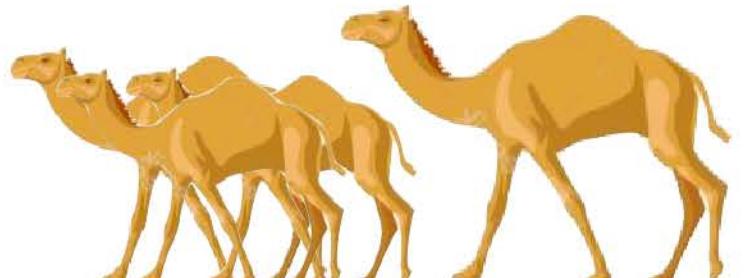
Losses in Good year

**1**

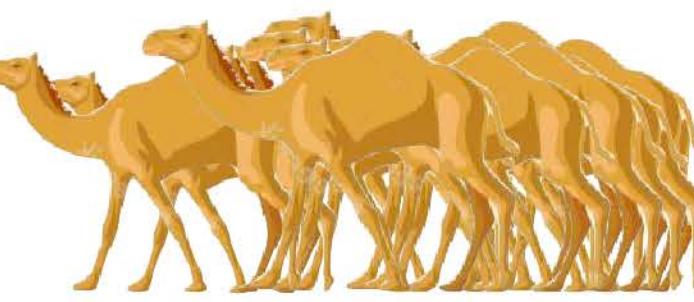
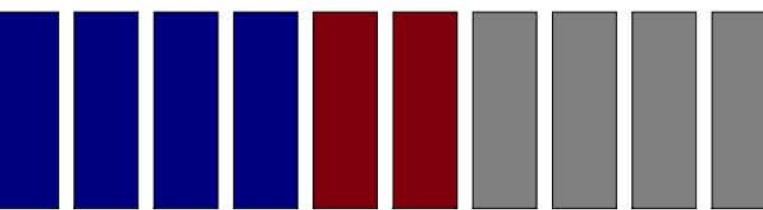


Losses in Bad year

**4**



### Choice 2



**16**



**1**



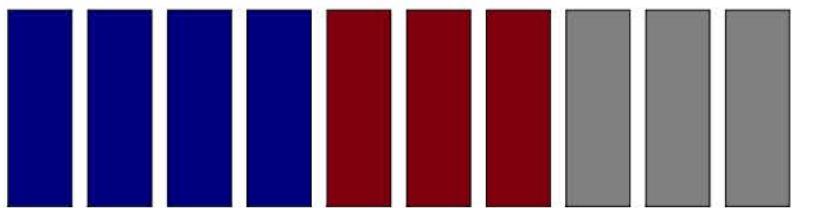
**2**

### Choice 3

Status Quo

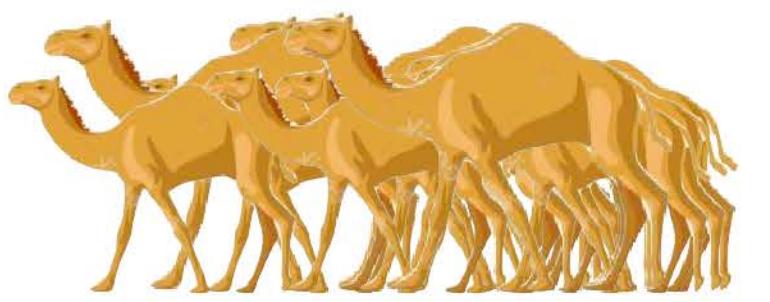
### Choice 1

Effort



Number of Animals

**18**



Losses in Good year

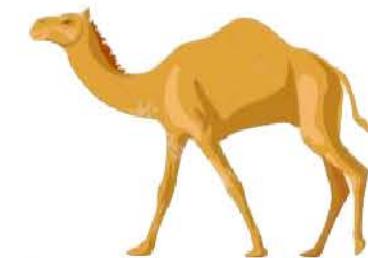
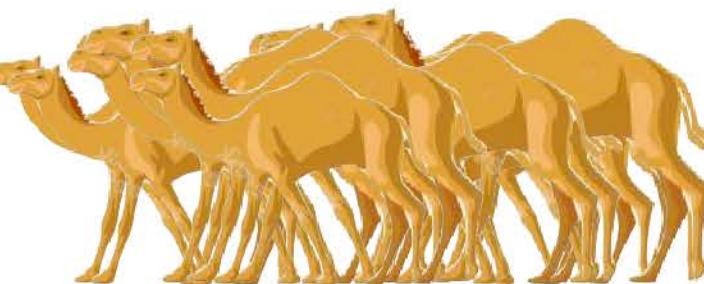
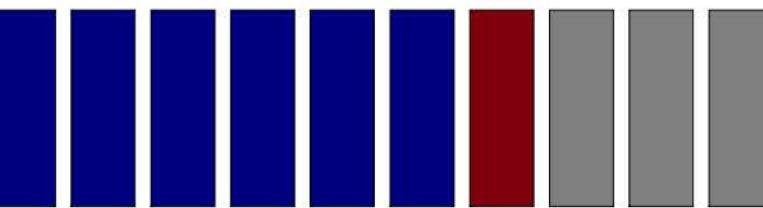
**0**

Losses in Bad year

**2**



### Choice 2

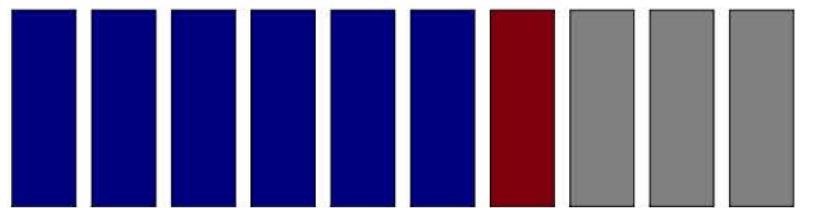


### Choice 3

Status Quo

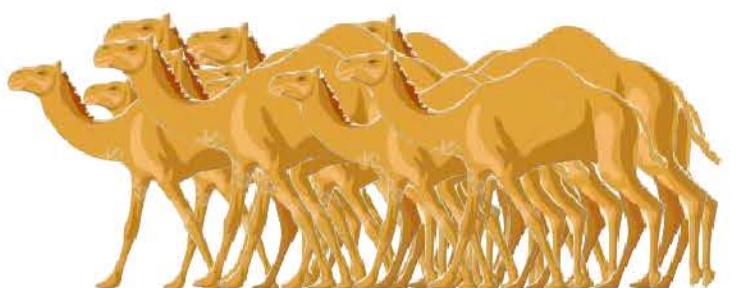
### Choice 1

Effort



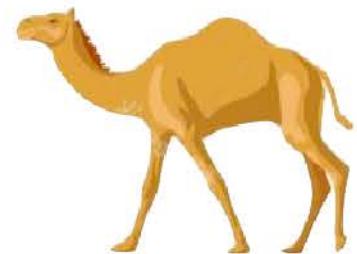
Number of Animals

**18**



Losses in Good year

**1**

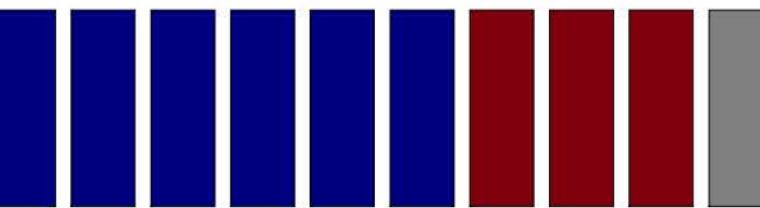


Losses in Bad year

**3**



### Choice 2



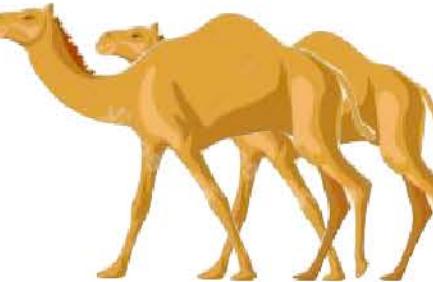
**22**



**1**



**3**

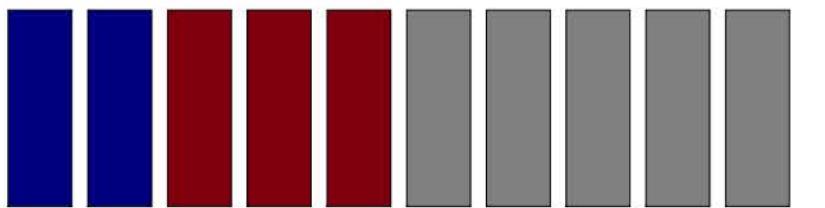


### Choice 3

Status Quo

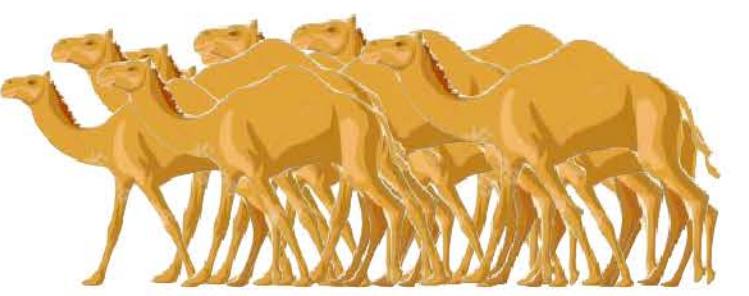
### Choice 1

Effort



Number of Animals

16



Losses in Good year

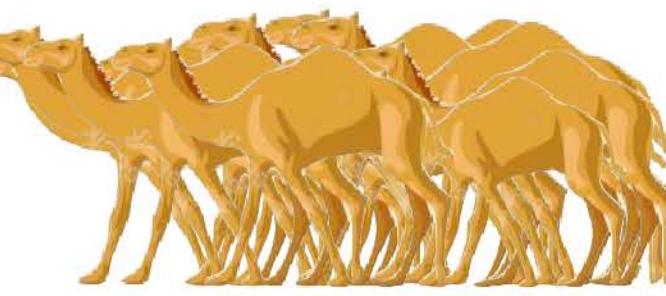
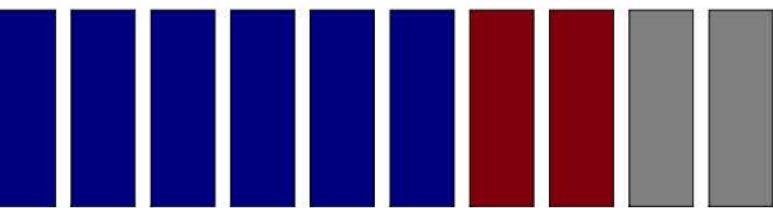
0



Losses in Bad year

2

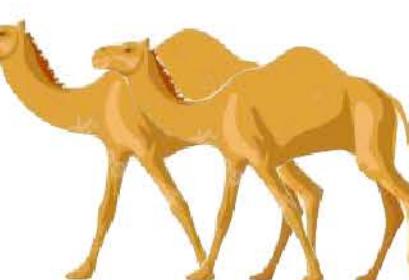
### Choice 2



20

0

4

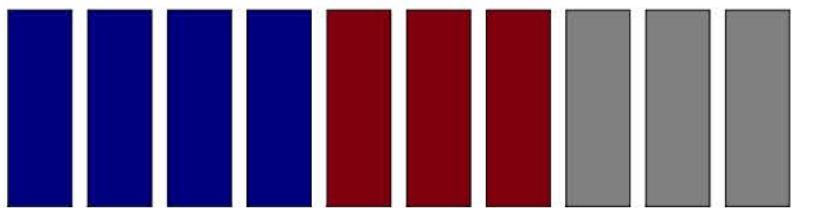


### Choice 3

Status Quo

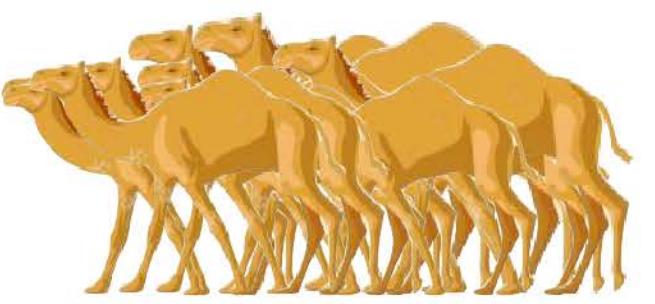
### Choice 1

Effort



Number of Animals

**16**



Losses in Good year

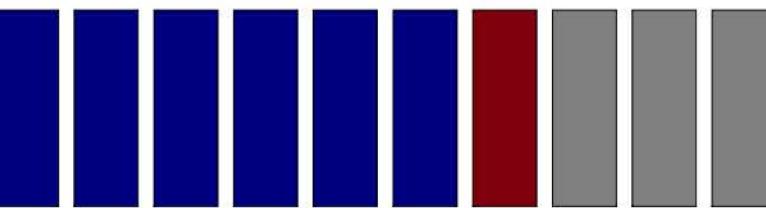
**0**

Losses in Bad year

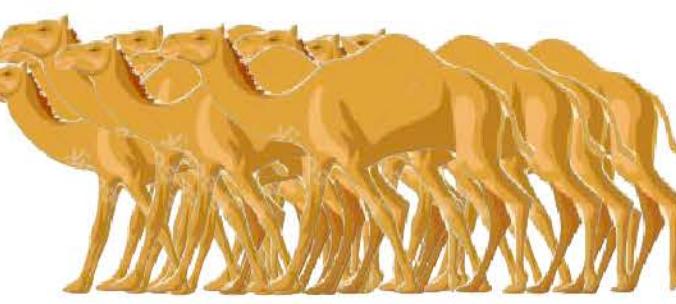
**3**



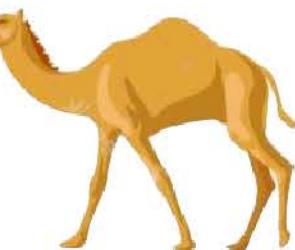
### Choice 2



**22**



**2**



**2**

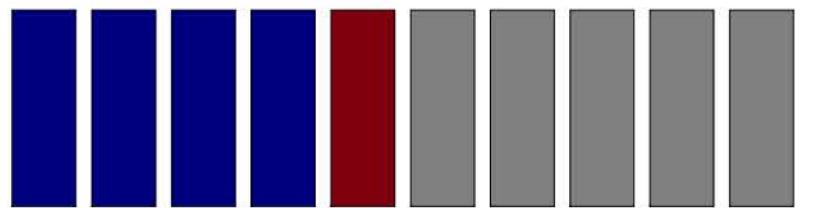


### Choice 3

Status Quo

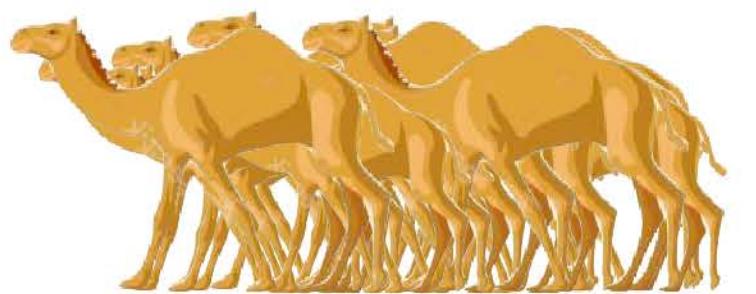
### Choice 1

Effort



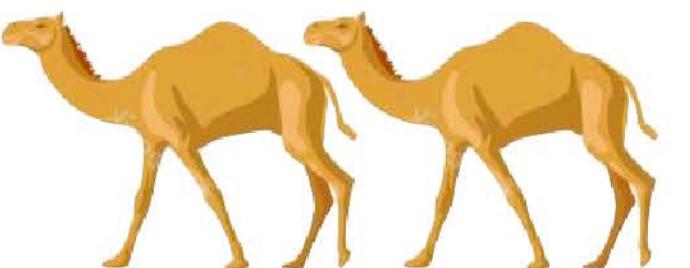
Number of Animals

**22**



Losses in Good year

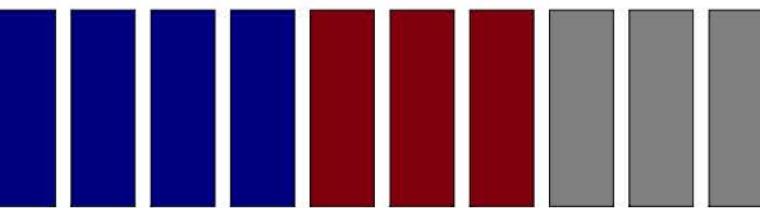
**1**



Losses in Bad year

**3**

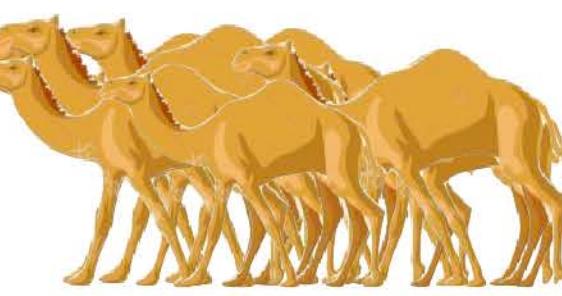
### Choice 2



16

0

3

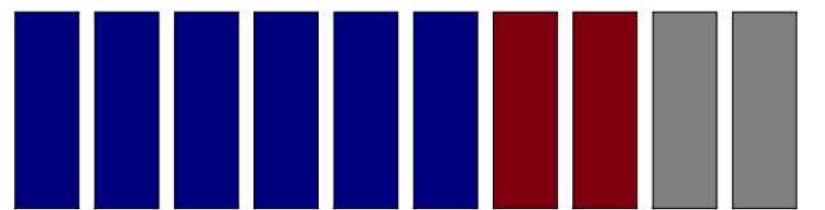


### Choice 3

Status Quo

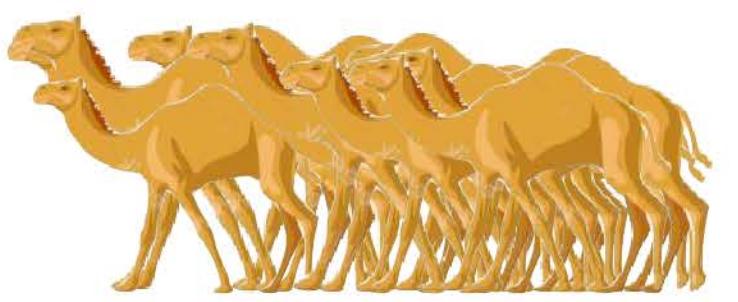
### Choice 1

Effort



Number of Animals

**18**



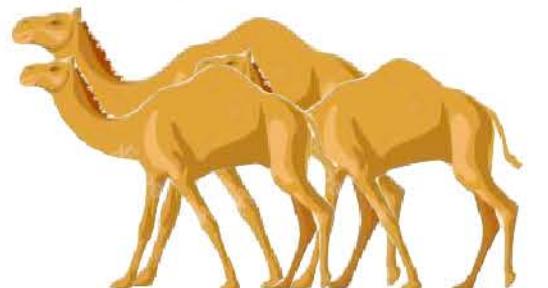
Losses in Good year

**2**

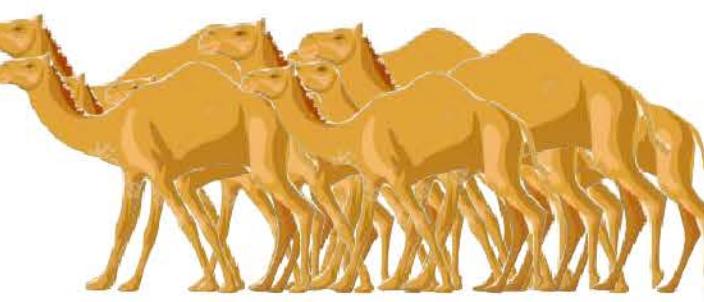
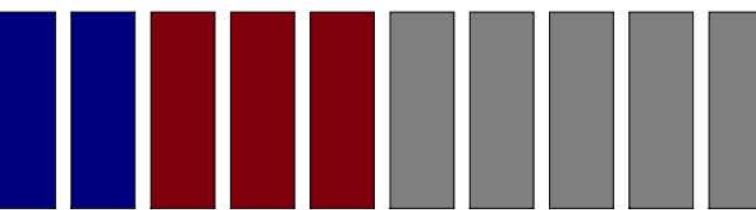


Losses in Bad year

**3**



### Choice 2



16

0

2

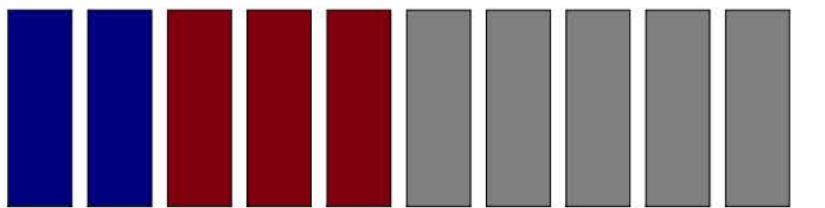


### Choice 3

Status Quo

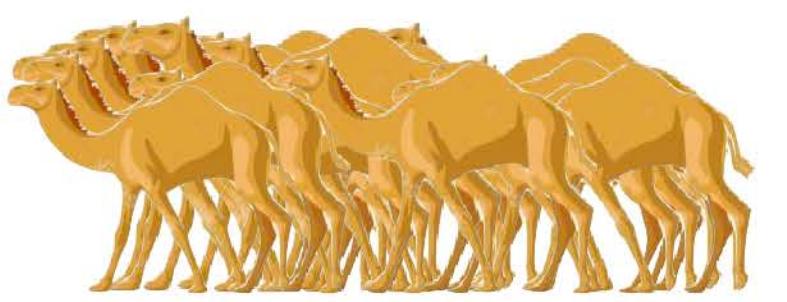
### Choice 1

Effort



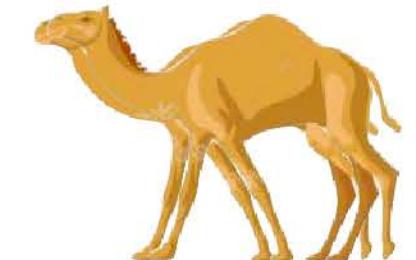
Number of Animals

**22**



Losses in Good year

**2**



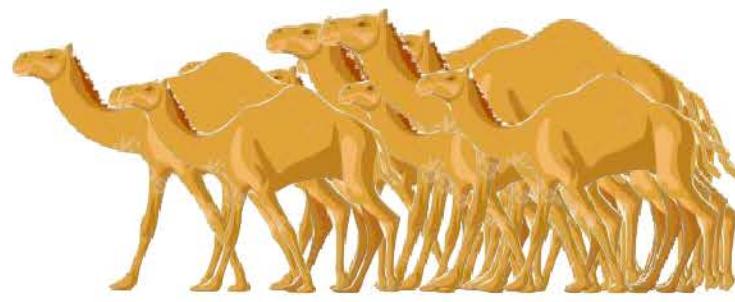
Losses in Bad year

**4**



### Choice 2

18



0



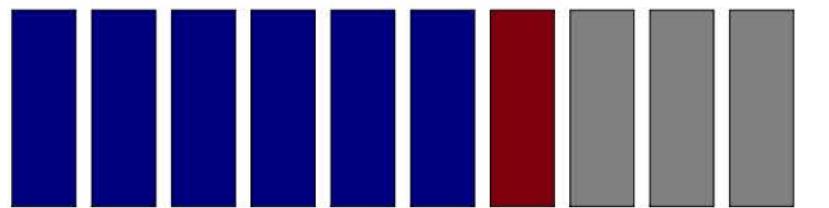
4

### Choice 3

Status Quo

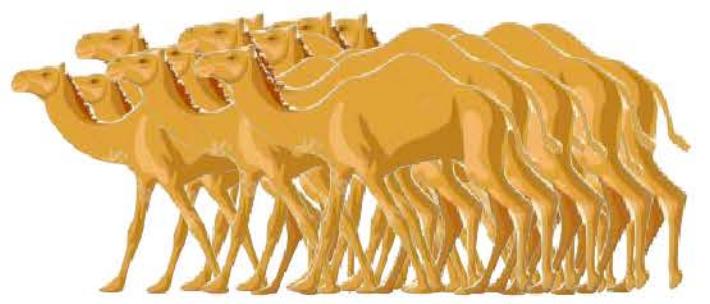
### Choice 1

Effort



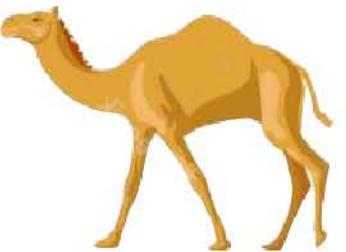
Number of Animals

**18**



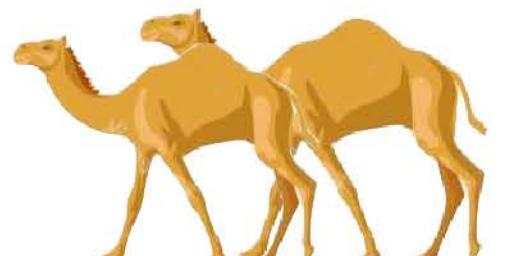
Losses in Good year

**1**

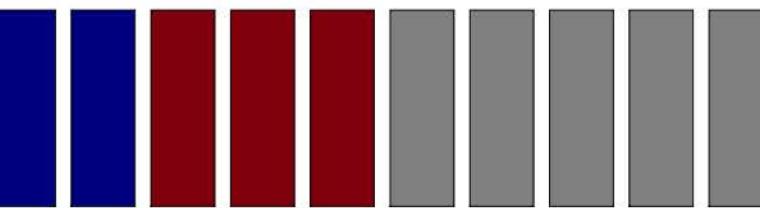


Losses in Bad year

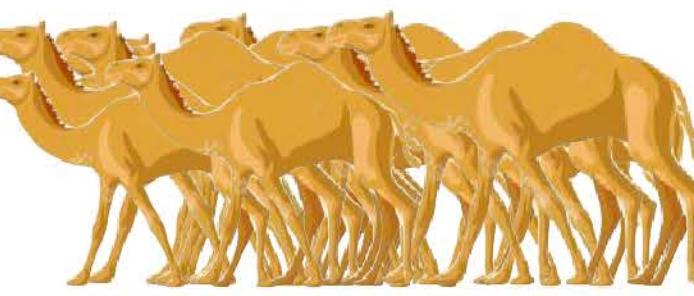
**2**



### Choice 2



**22**



**1**



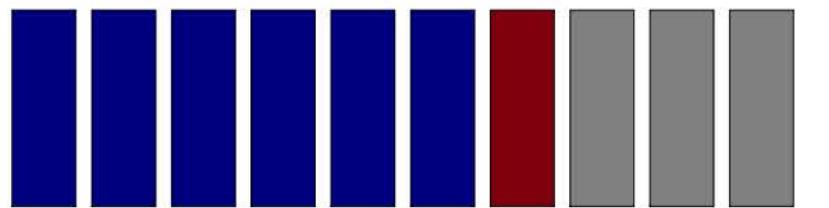
**3**

### Choice 3

Status Quo

### Choice 1

Effort



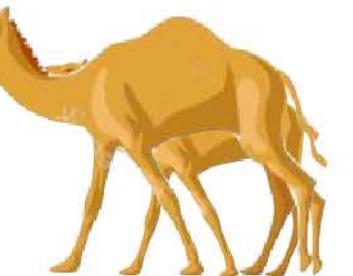
Number of Animals

20



Losses in Good year

2

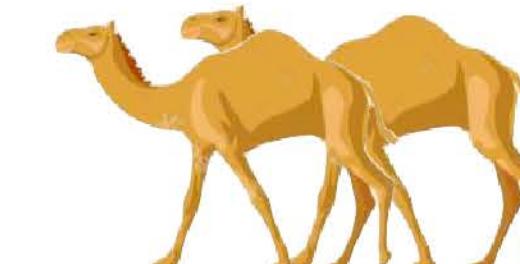
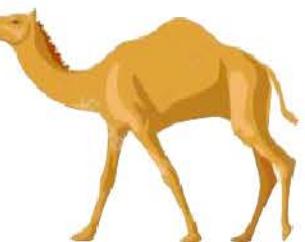
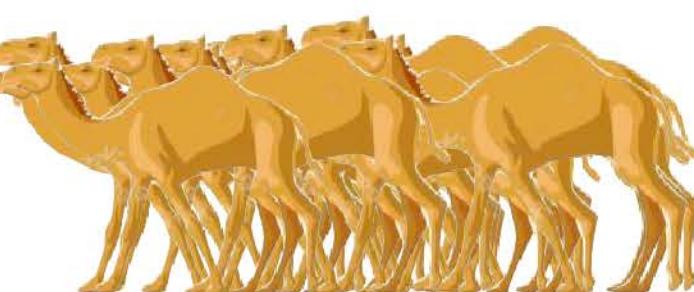
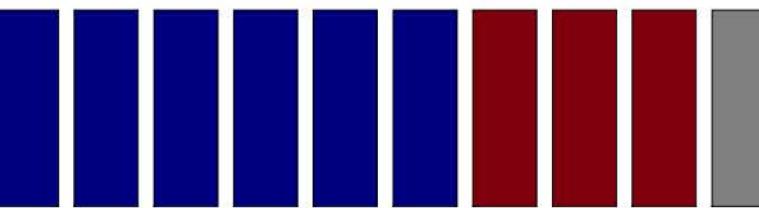


Losses in Bad year

2



### Choice 2

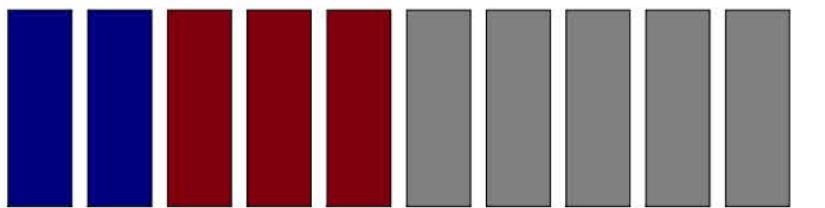


### Choice 3

Status Quo

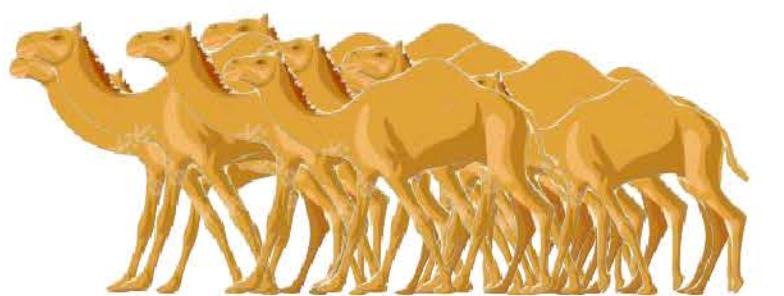
### Choice 1

Effort



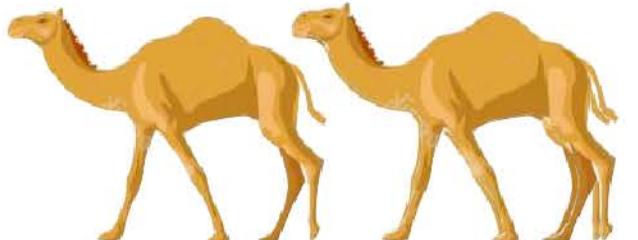
Number of Animals

**16**



Losses in Good year

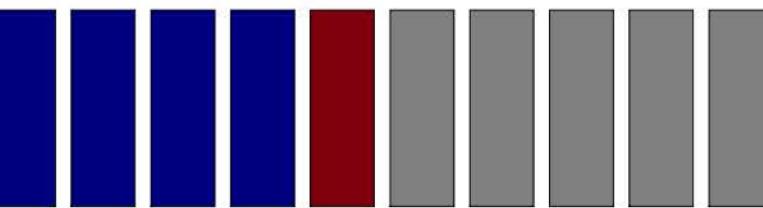
**0**



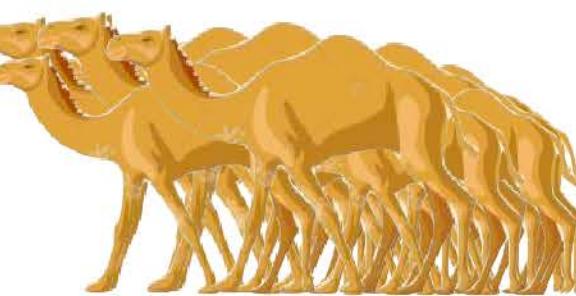
Losses in Bad year

**3**

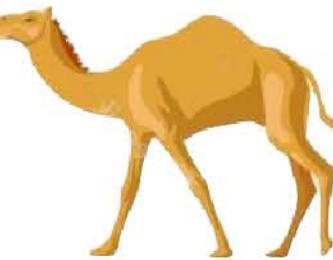
### Choice 2



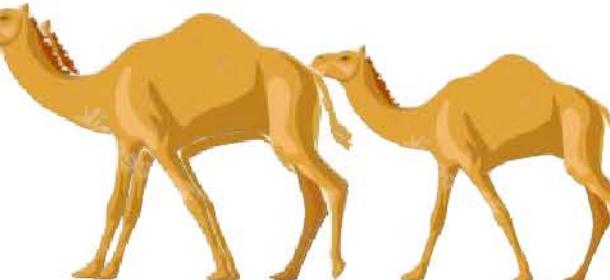
**22**



**2**



**3**

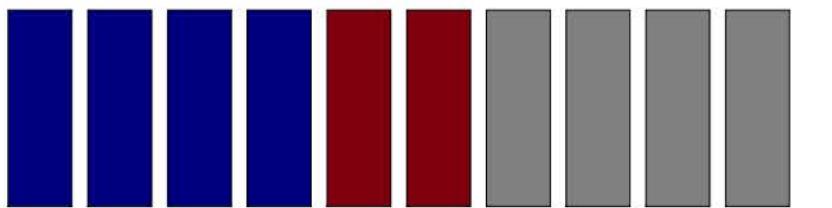


### Choice 3

Status Quo

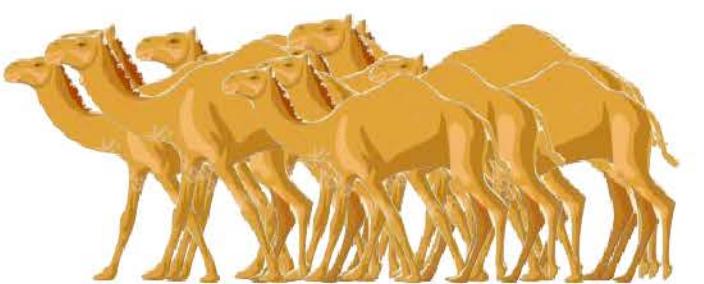
### Choice 1

Effort



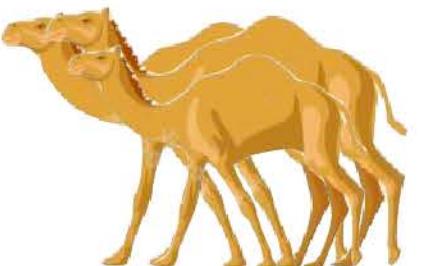
Number of Animals

20



Losses in Good year

0

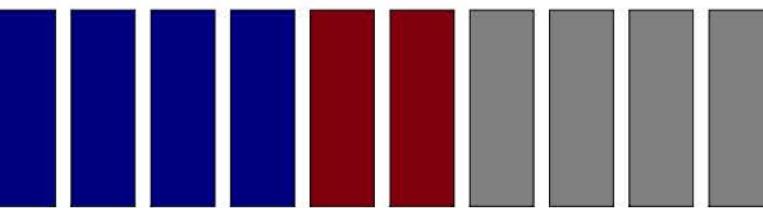


Losses in Bad year

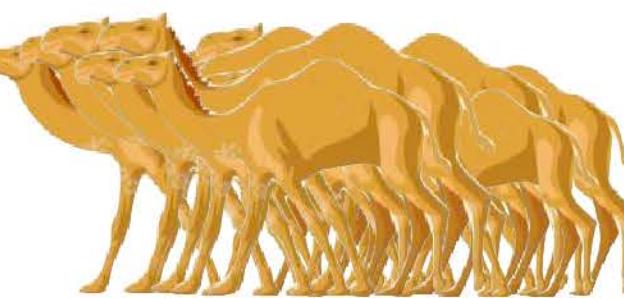
4

axu

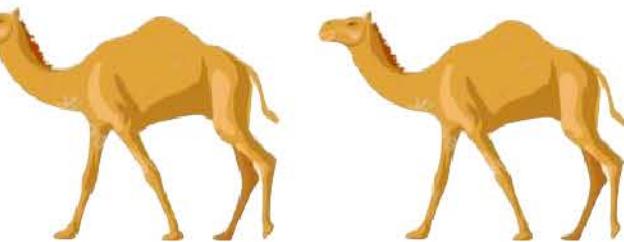
### Choice 2



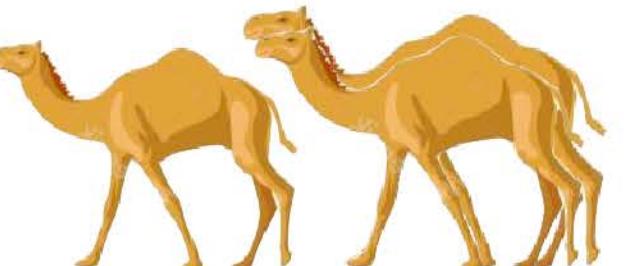
18



2



3



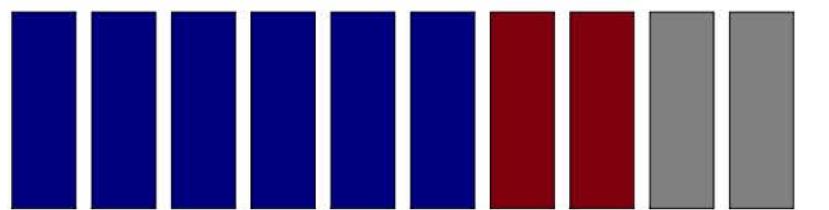
### Choice 3

Status Quo

420

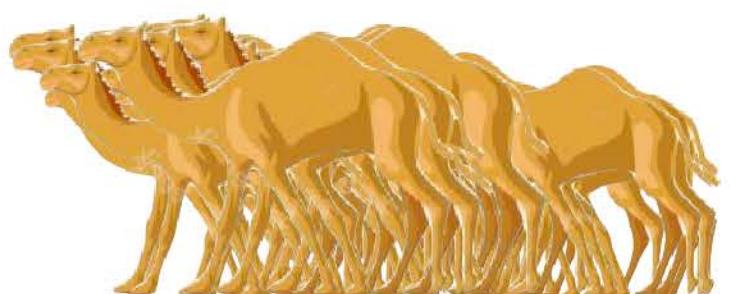
### Choice 1

Effort



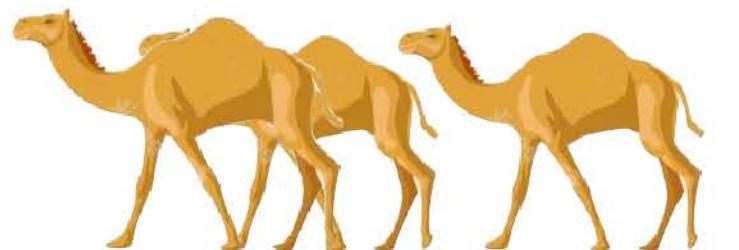
Number of Animals

**32**



Losses in Good year

**3**



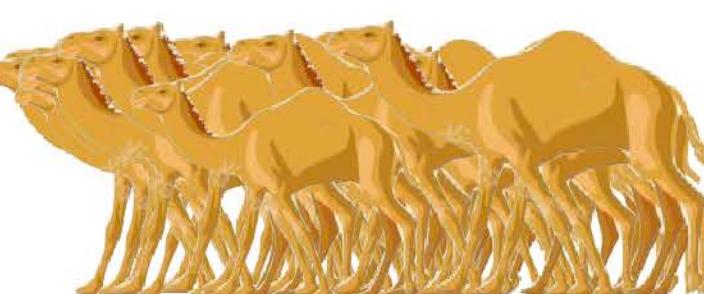
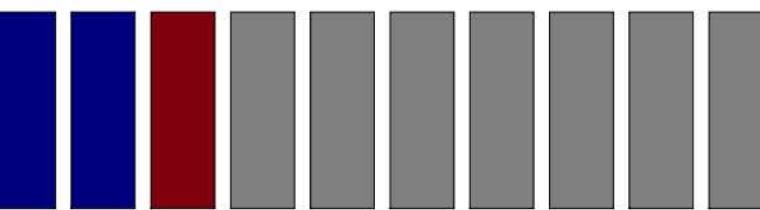
Losses in Bad year

**5**

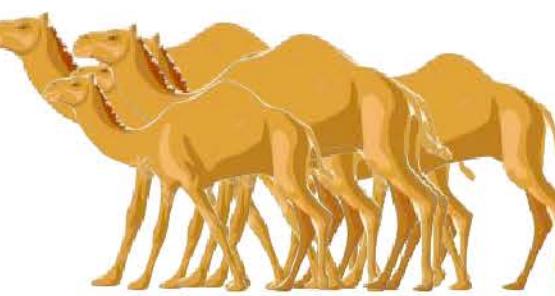


### Choice 2

40



0



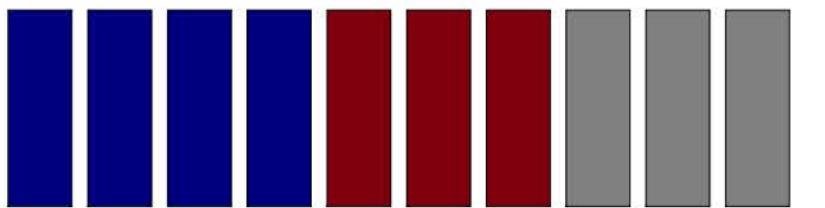
8

### Choice 3

Status Quo

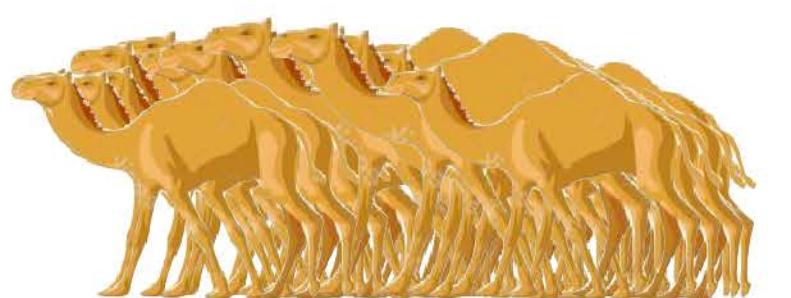
Choice 1

Effort



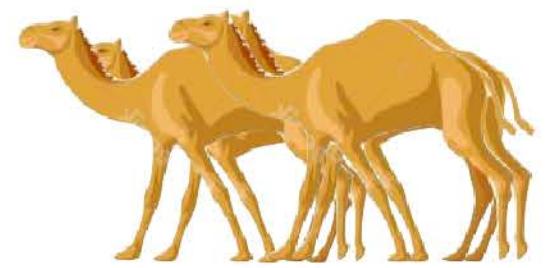
Number of  
Animals

40



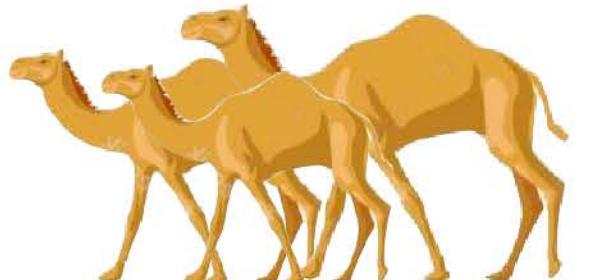
Losses in  
Good year

4

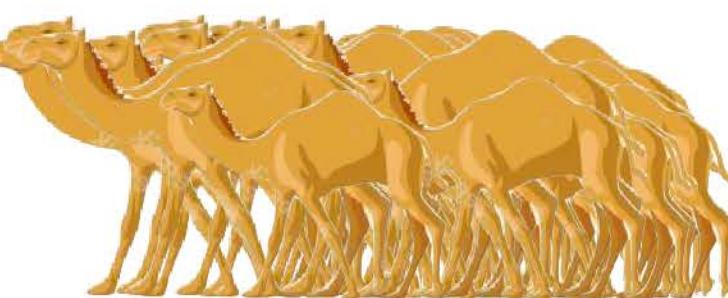
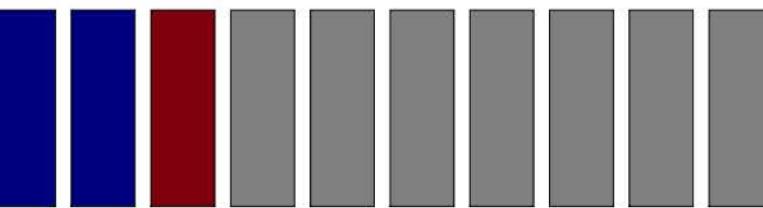


Losses in  
Bad year

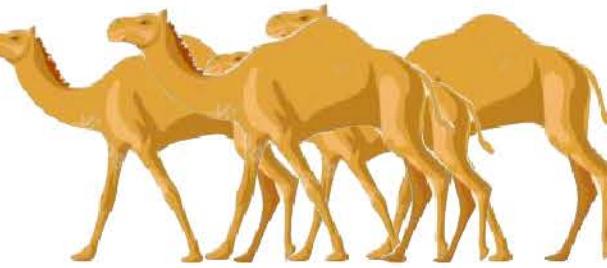
4



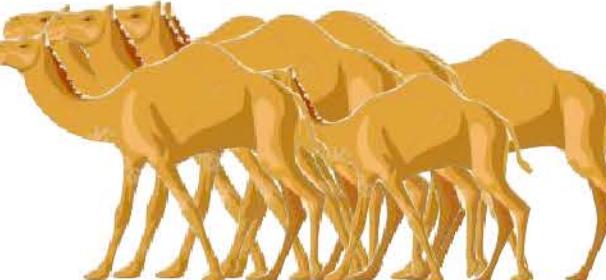
Choice 2



40



4



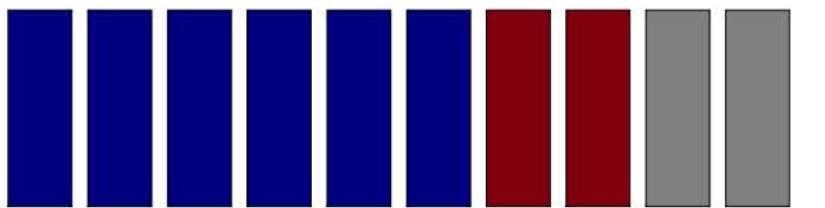
8

Choice 3

Status  
Quo

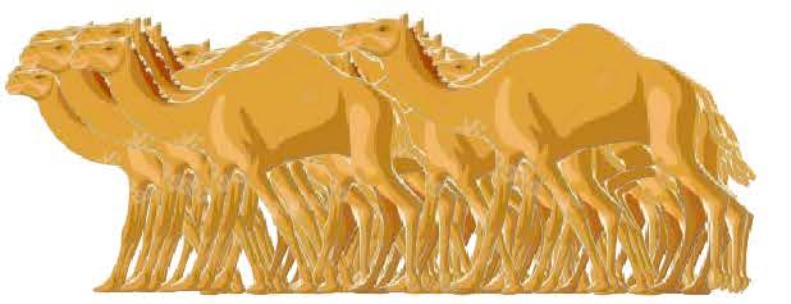
### Choice 1

Effort



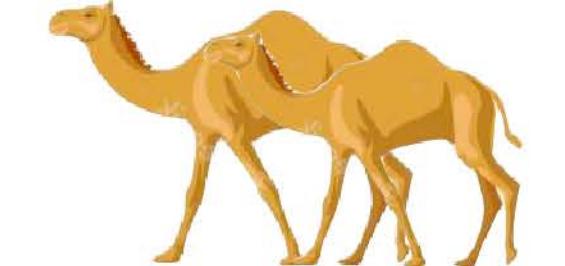
Number of Animals

**44**



Losses in Good year

**2**

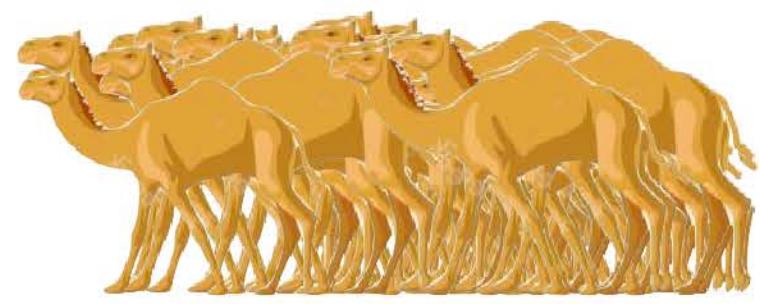
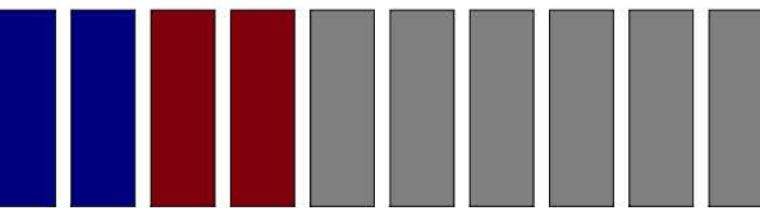


Losses in Bad year

**9**



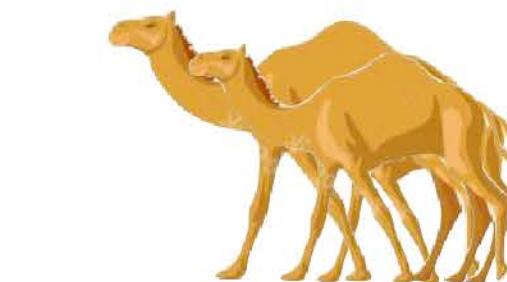
### Choice 2



**36**



**2**



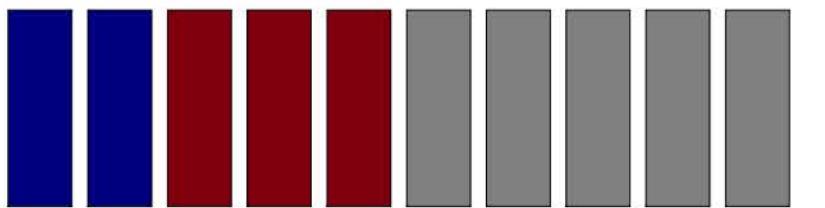
**5**

### Choice 3

Status Quo

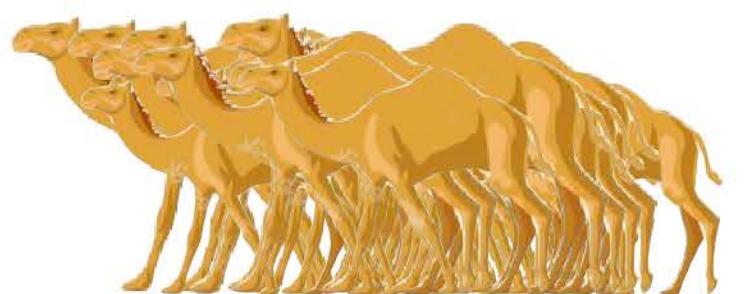
### Choice 1

Effort



Number of Animals

**44**



Losses in Good year

**4**

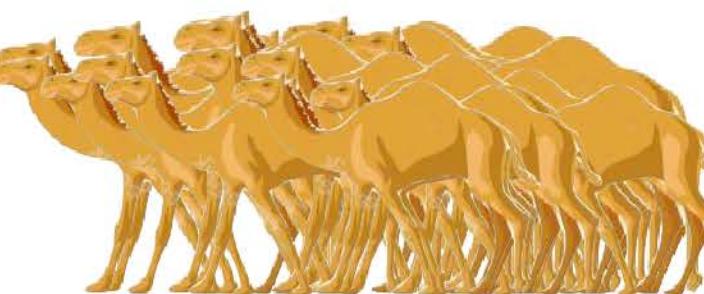
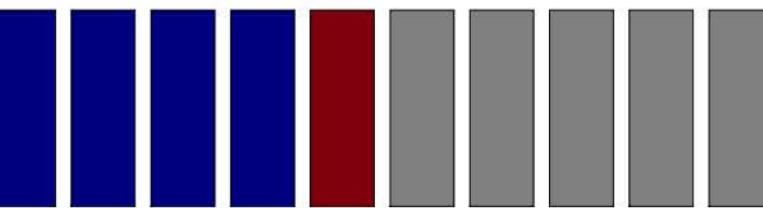


Losses in Bad year

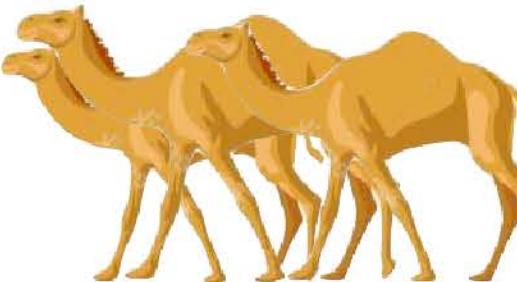
**4**



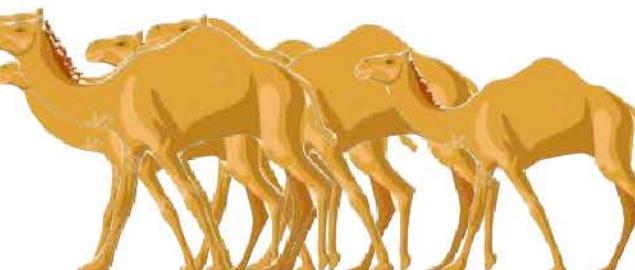
### Choice 2



**32**



**3**



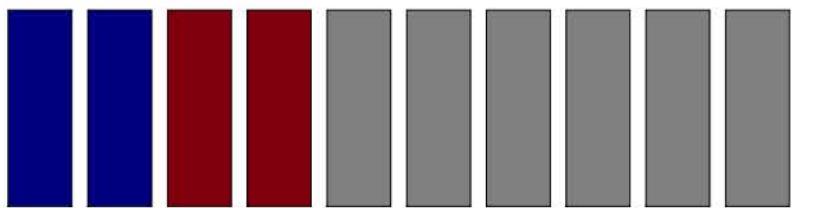
**6**

### Choice 3

Status Quo

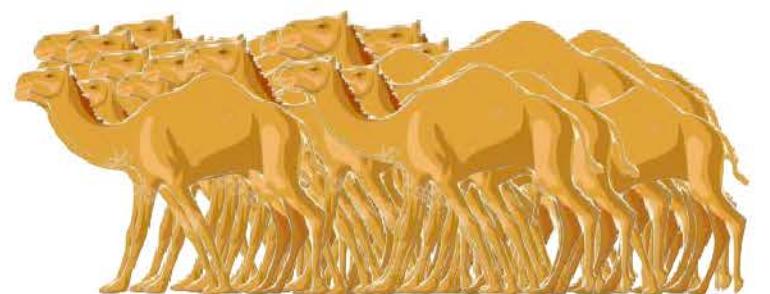
### Choice 1

Effort



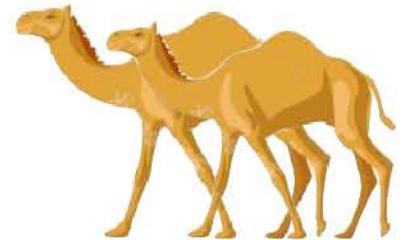
Number of Animals

**44**



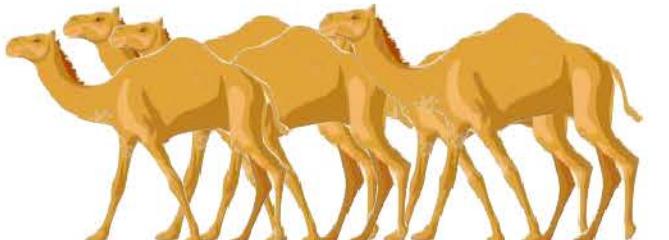
Losses in Good year

**2**

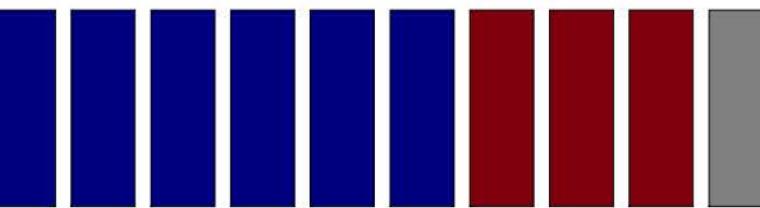


Losses in Bad year

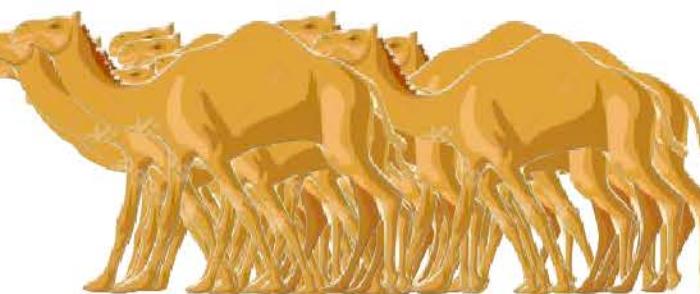
**9**



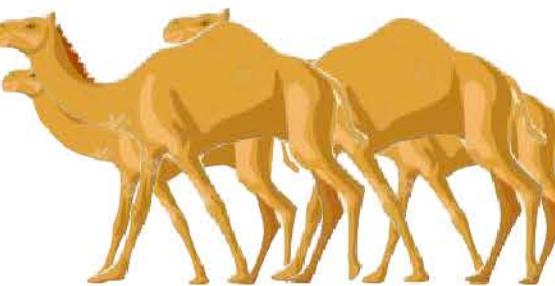
### Choice 2



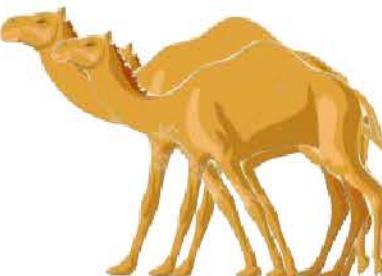
**36**



**4**



**4**

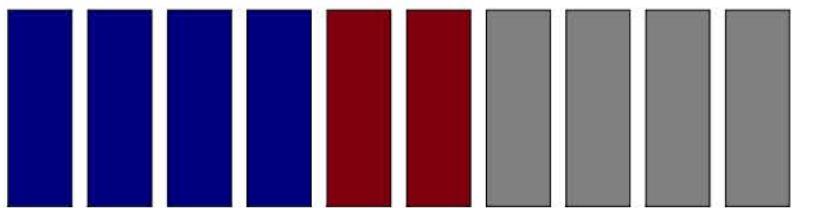


### Choice 3

Status Quo

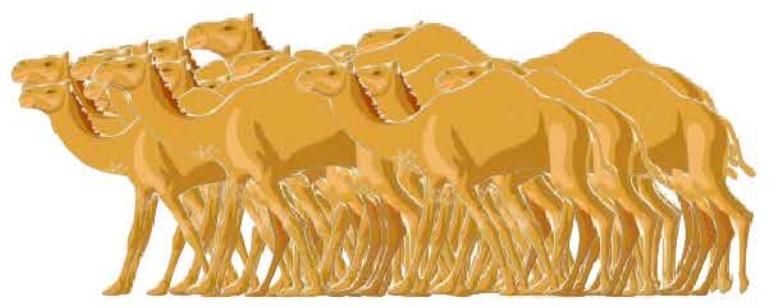
### Choice 1

Effort



Number of Animals

40



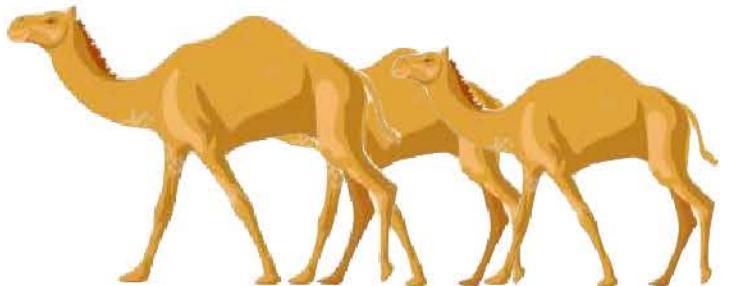
Losses in Good year

2



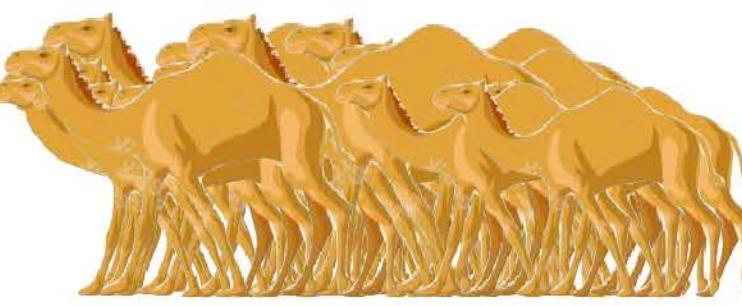
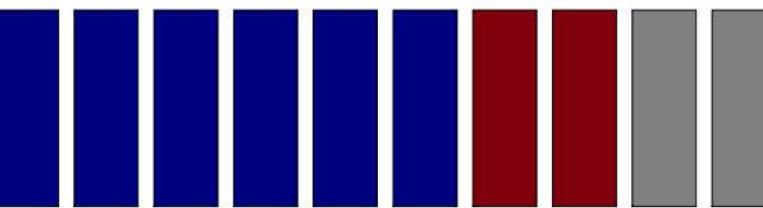
Losses in Bad year

6



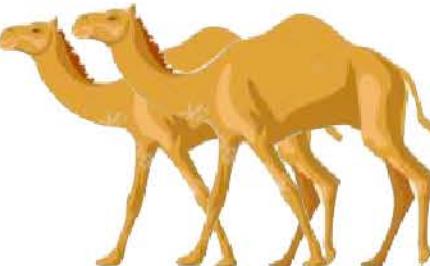
bpk

### Choice 2

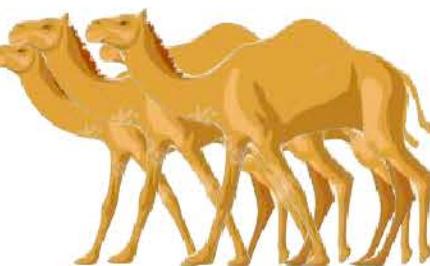


36

2



4



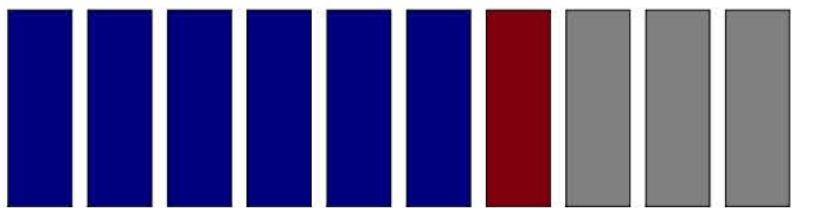
### Choice 3

Status Quo

426

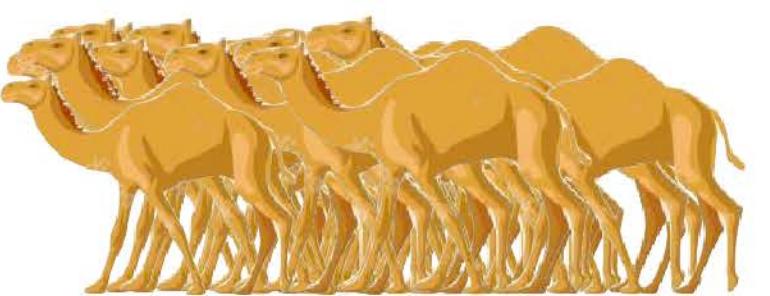
### Choice 1

Effort



Number of Animals

**32**

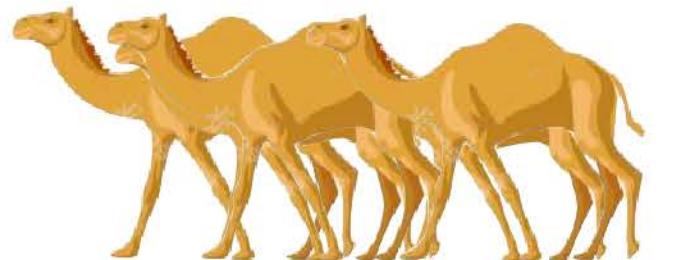


Losses in Good year

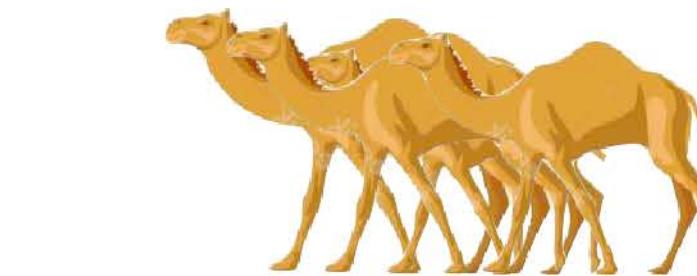
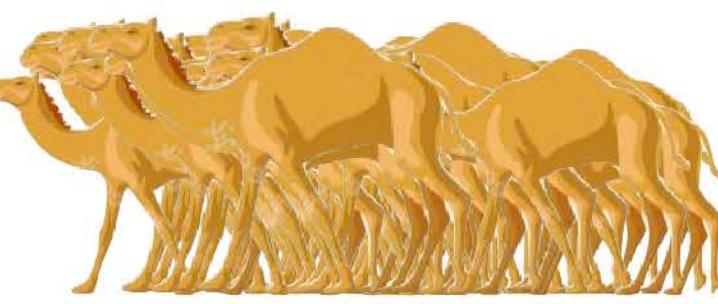
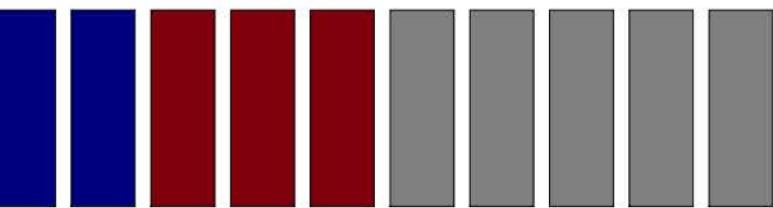
**0**

Losses in Bad year

**5**



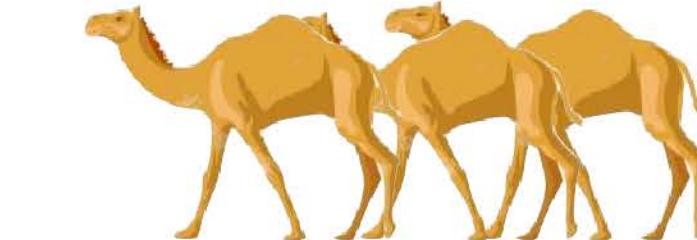
### Choice 2



**40**

**4**

**4**

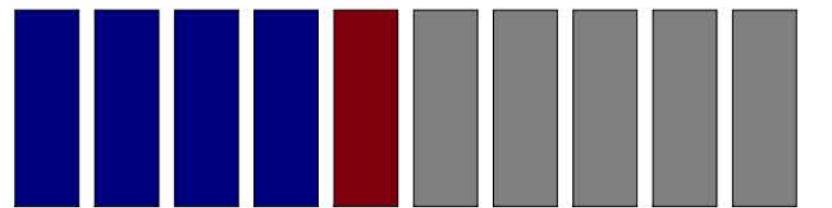


### Choice 3

Status Quo

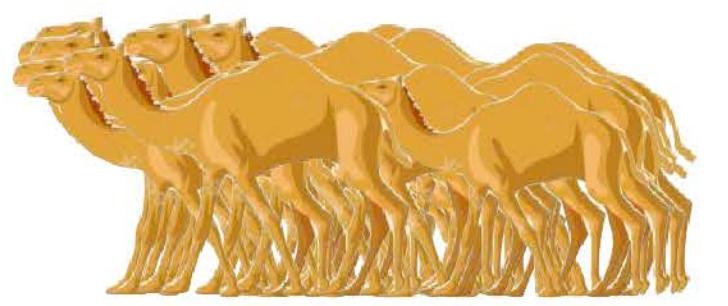
### Choice 1

Effort



Number of Animals

**36**



Losses in Good year

**4**

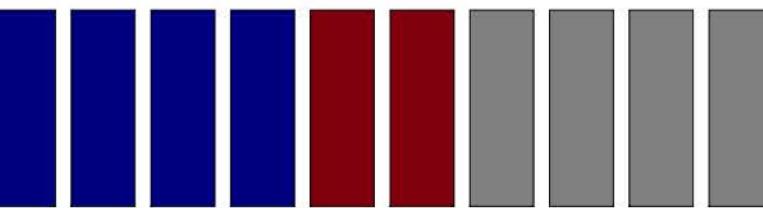


Losses in Bad year

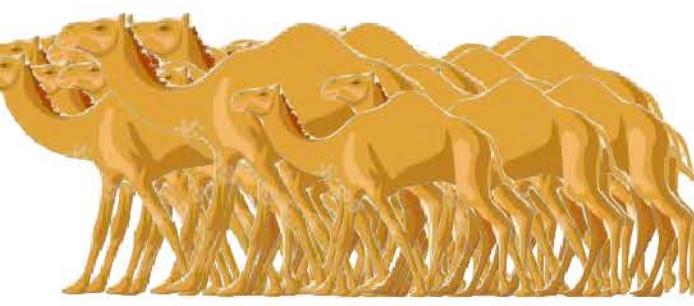
**5**



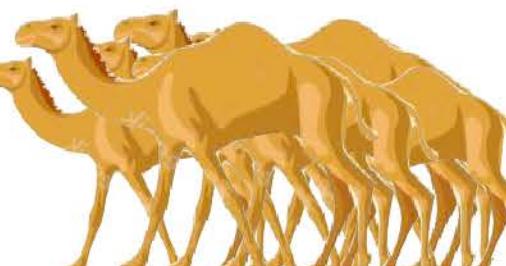
### Choice 2



**44**



**0**

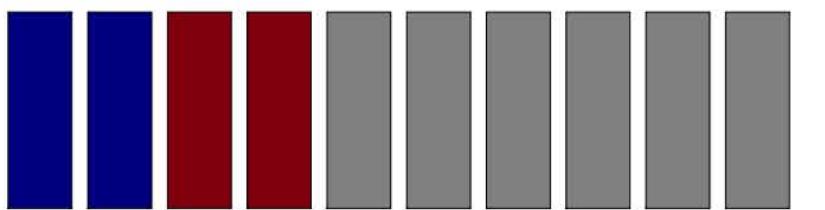


### Choice 3

Status Quo

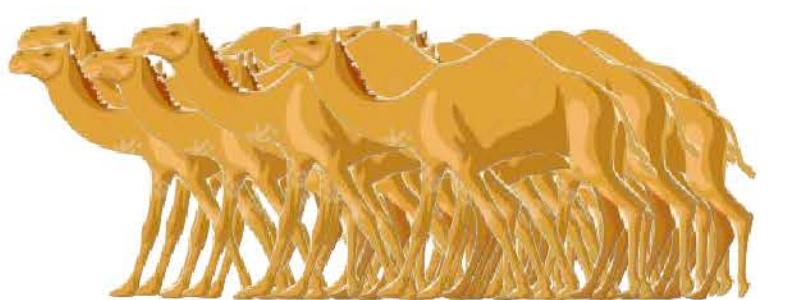
### Choice 1

Effort



Number of Animals

**40**



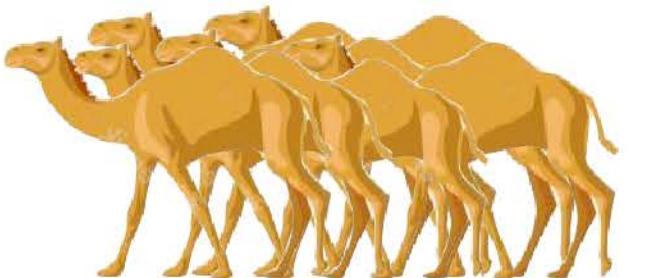
Losses in Good year

**2**

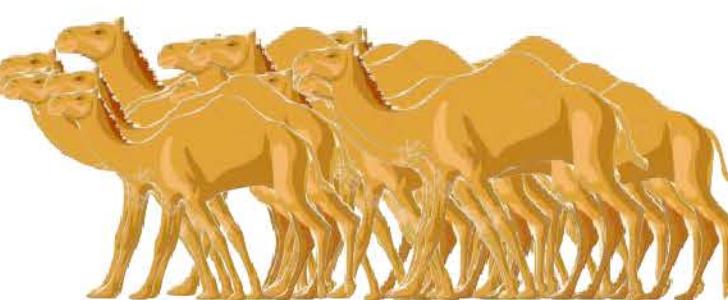
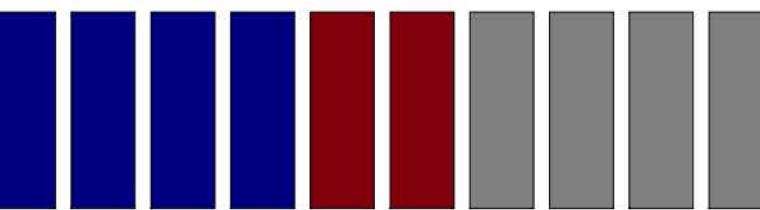


Losses in Bad year

**8**



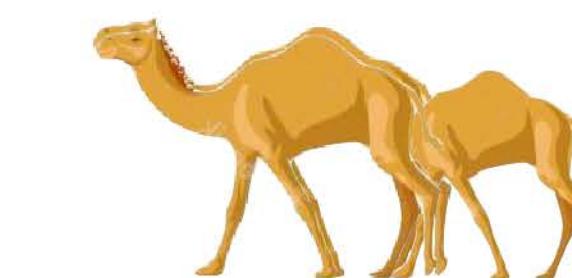
### Choice 2



**32**



**2**



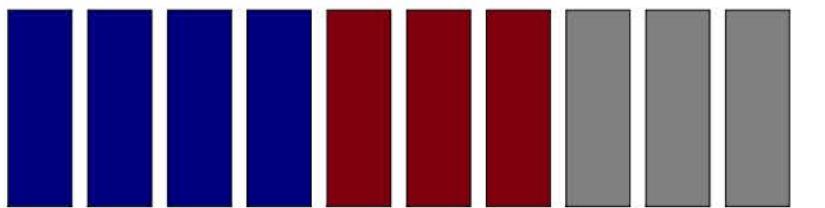
**3**

### Choice 3

Status Quo

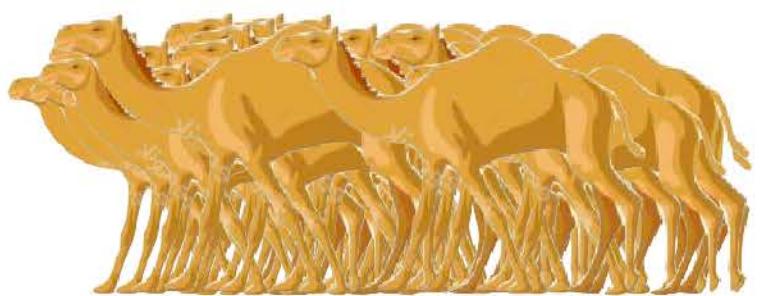
### Choice 1

Effort



Number of Animals

**36**



Losses in Good year

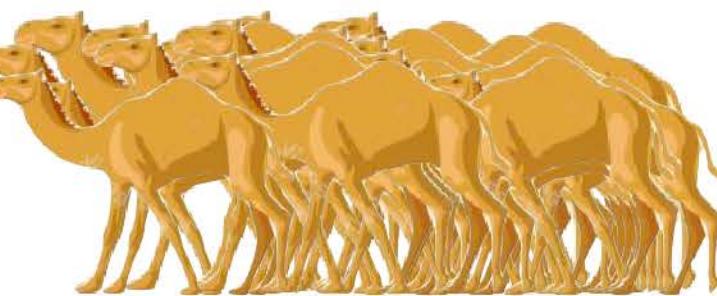
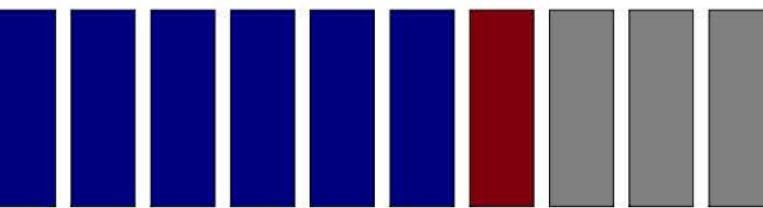
**0**

Losses in Bad year

**4**



### Choice 2

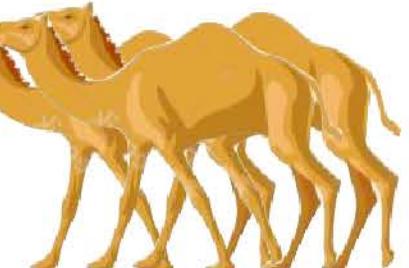


**32**

**2**



**5**

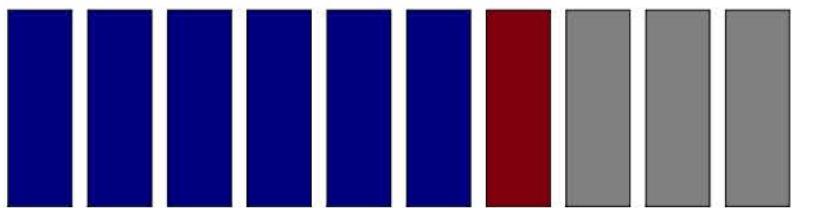


### Choice 3

Status Quo

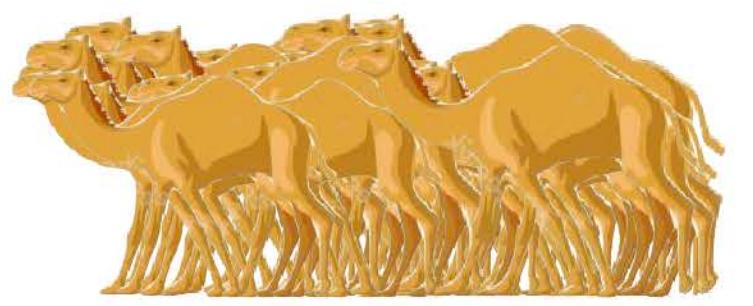
### Choice 1

Effort



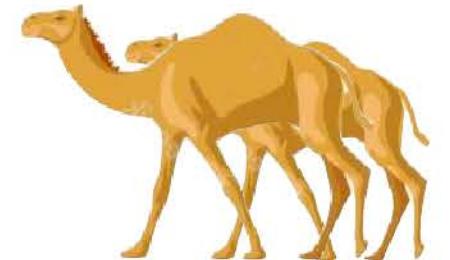
Number of Animals

**36**



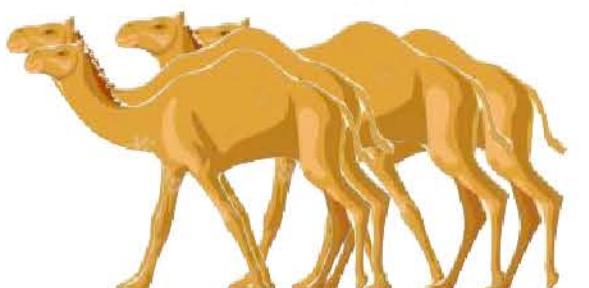
Losses in Good year

**2**

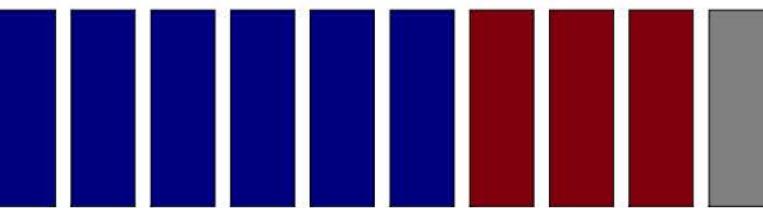


Losses in Bad year

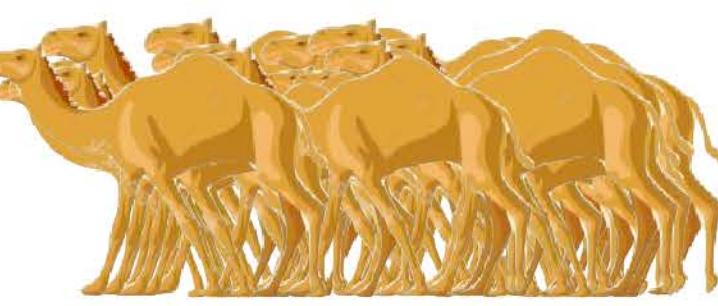
**5**



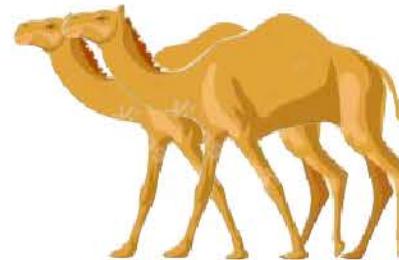
### Choice 2



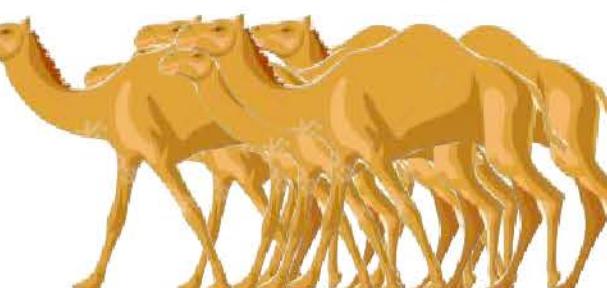
**44**



**2**



**7**

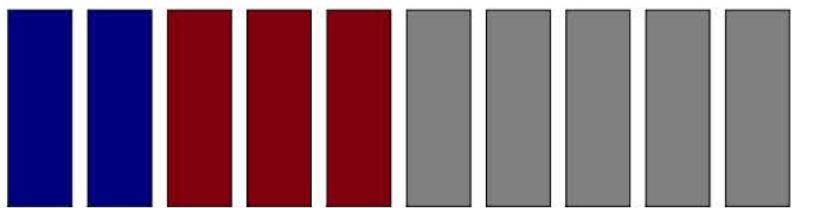


### Choice 3

Status Quo

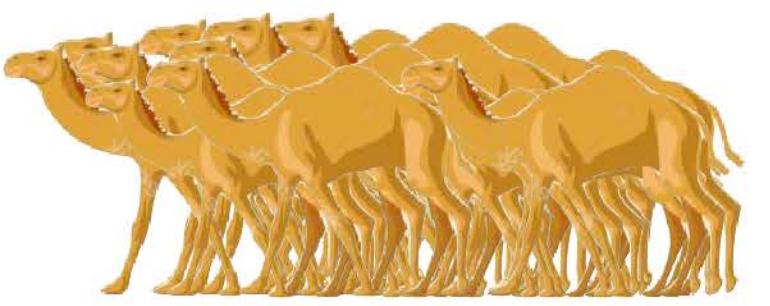
### Choice 1

Effort



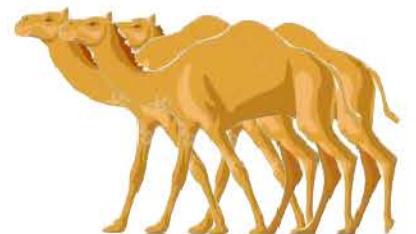
Number of Animals

**32**



Losses in Good year

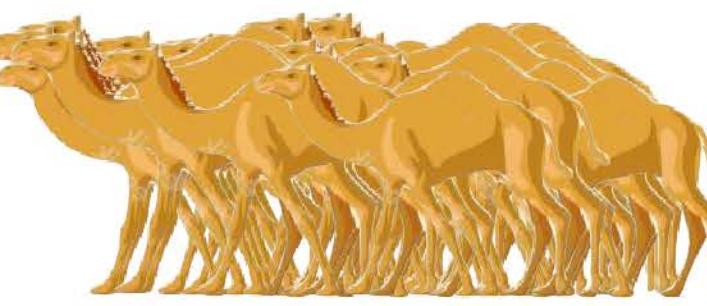
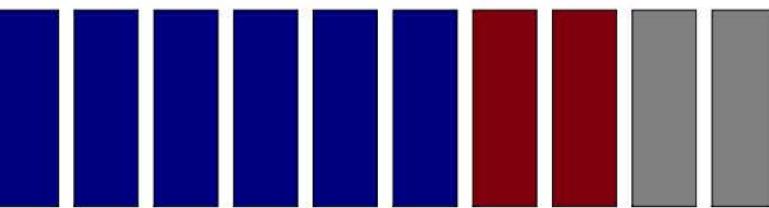
**0**



Losses in Bad year

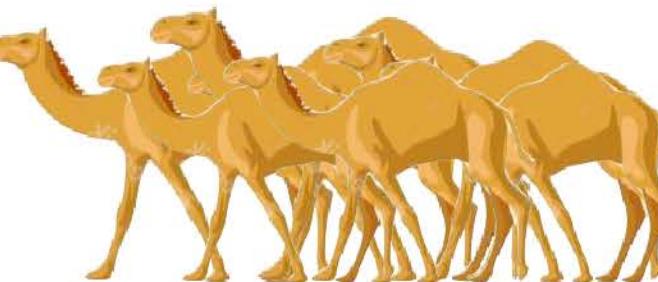
**3**

### Choice 2



40

0



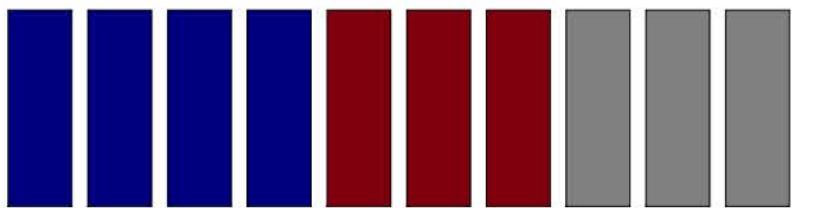
8

### Choice 3

Status Quo

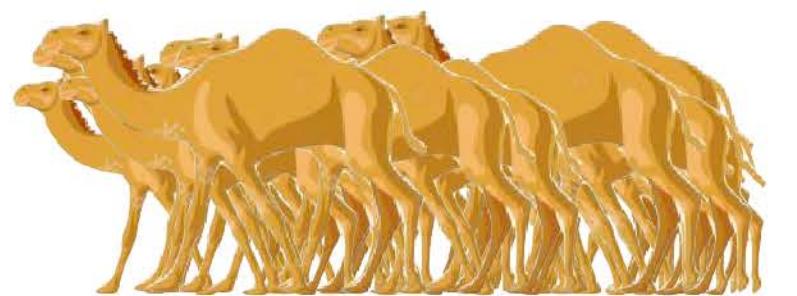
### Choice 1

Effort



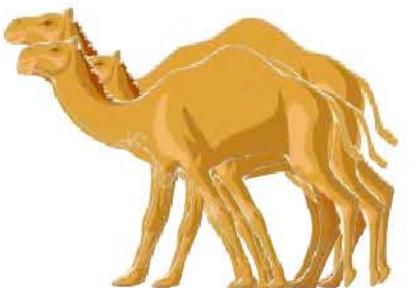
Number of Animals

**32**



Losses in Good year

**0**

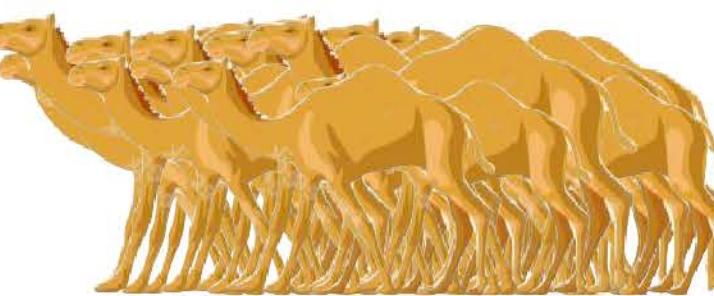
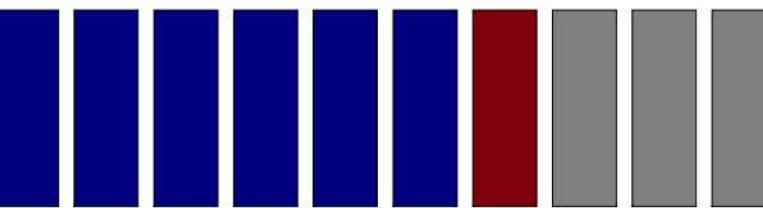


Losses in Bad year

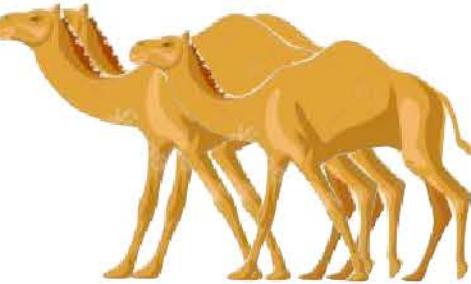
**6**

qct

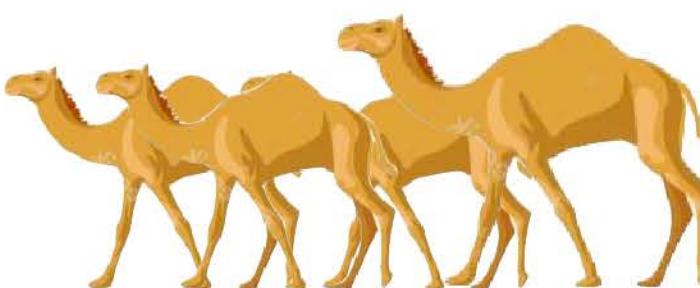
### Choice 2



**44**



**4**



**4**

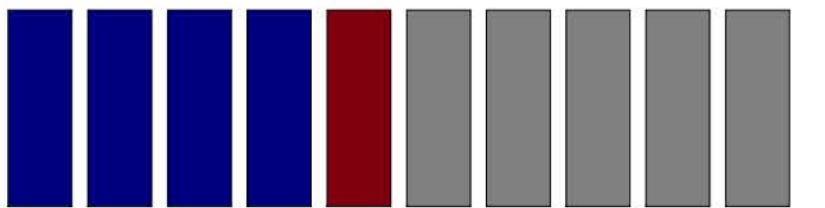
### Choice 3

Status Quo

433

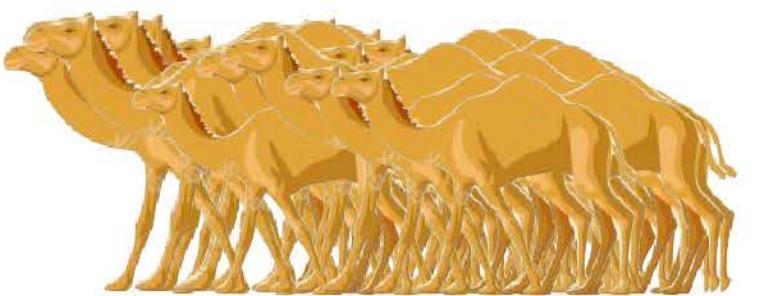
### Choice 1

Effort



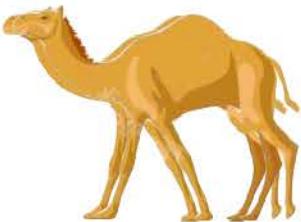
Number of Animals

**44**



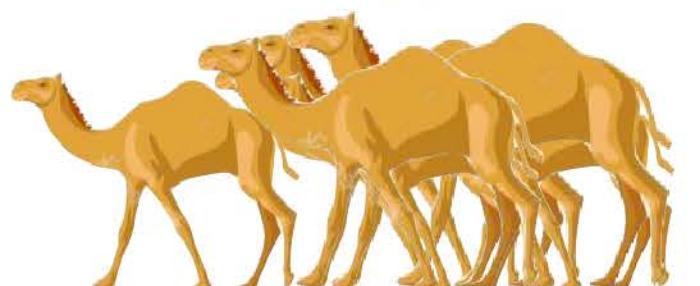
Losses in Good year

**2**

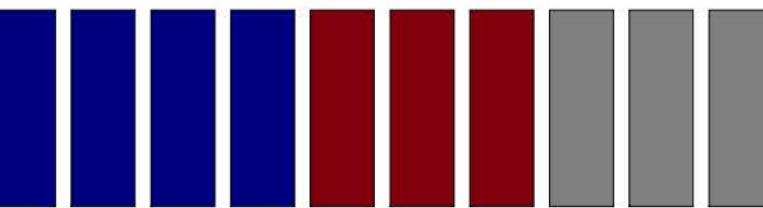


Losses in Bad year

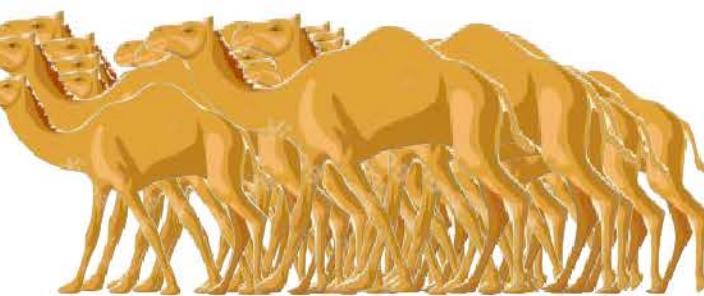
**7**



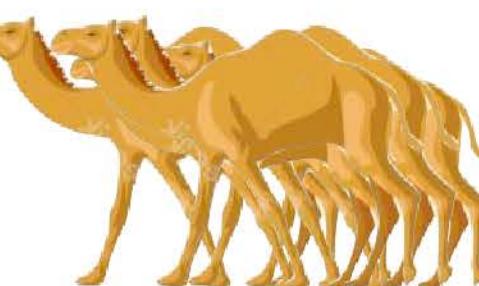
### Choice 2



**32**



**0**



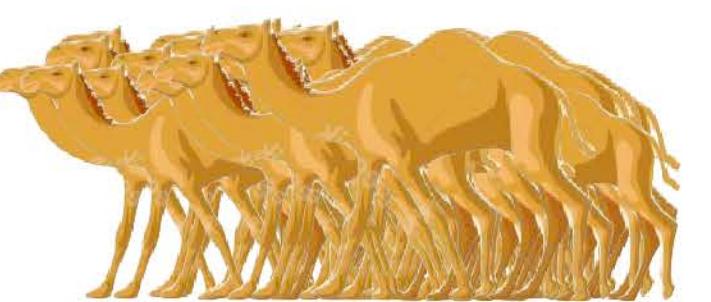
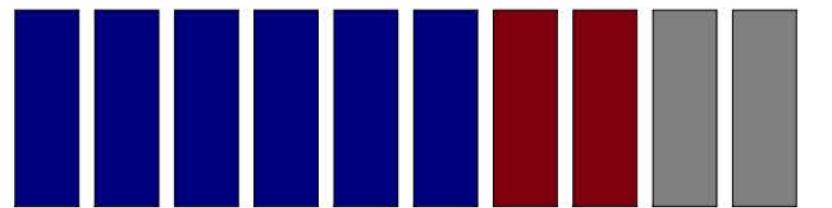
**6**

### Choice 3

Status Quo

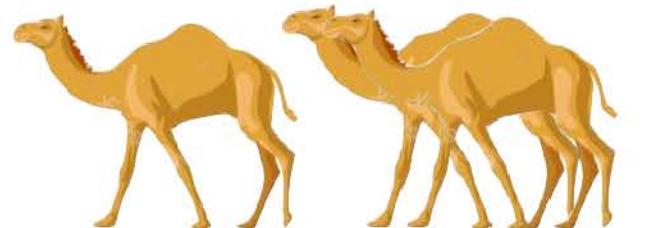
### Choice 1

Effort



Number of Animals **36**

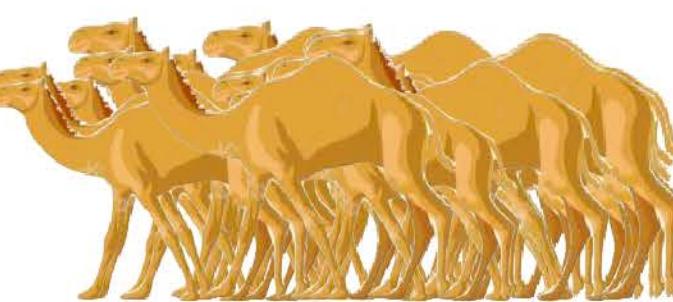
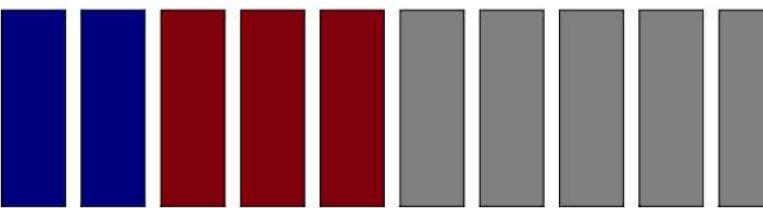
Losses in Good year **4**



Losses in Bad year **5**



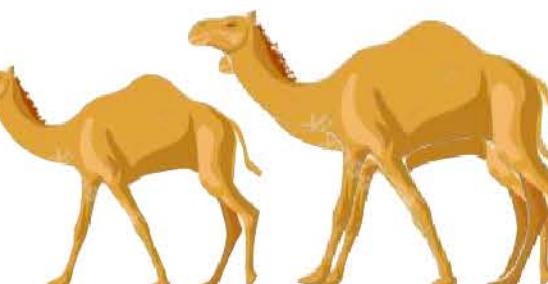
### Choice 2



**32**

**0**

**3**

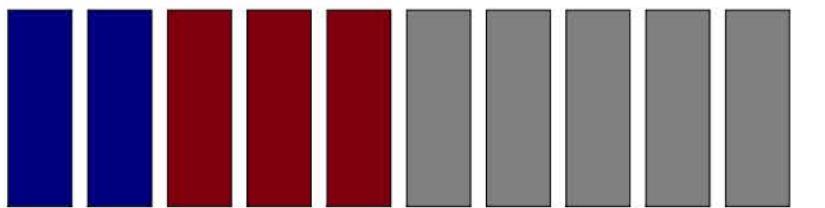


### Choice 3

Status Quo

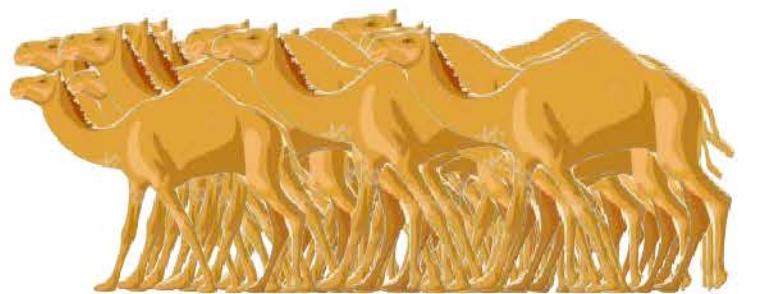
### Choice 1

Effort



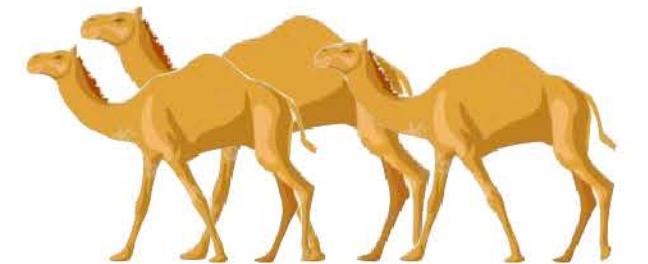
Number of Animals

**44**



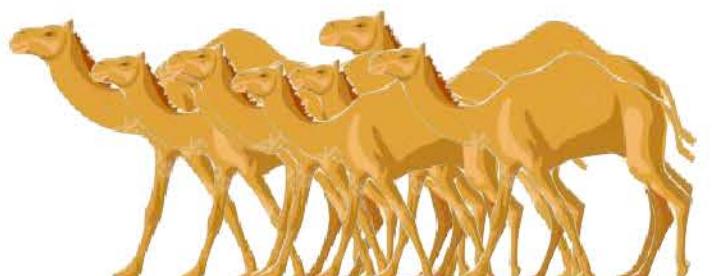
Losses in Good year

**4**

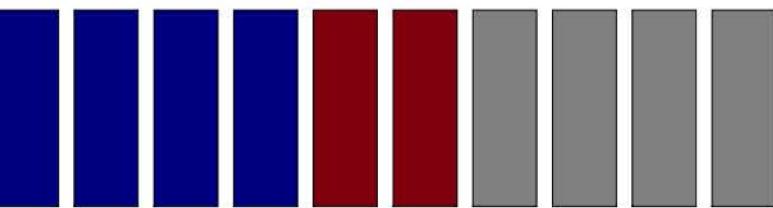


Losses in Bad year

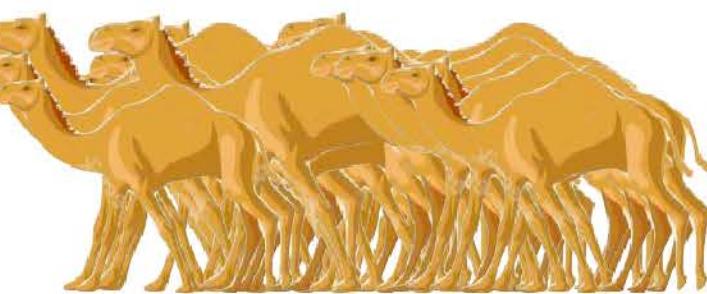
**9**



### Choice 2



**36**



**0**



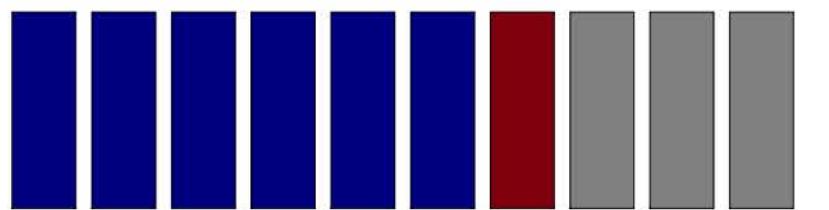
**7**

### Choice 3

Status Quo

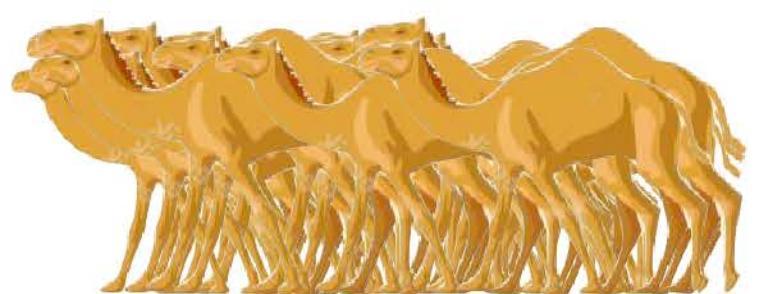
### Choice 1

Effort



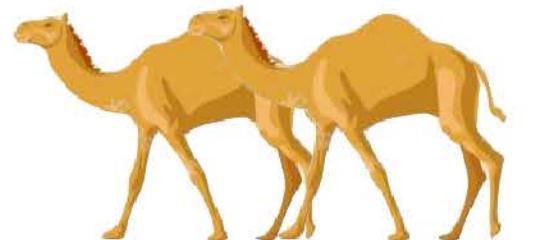
Number of Animals

**36**



Losses in Good year

**2**

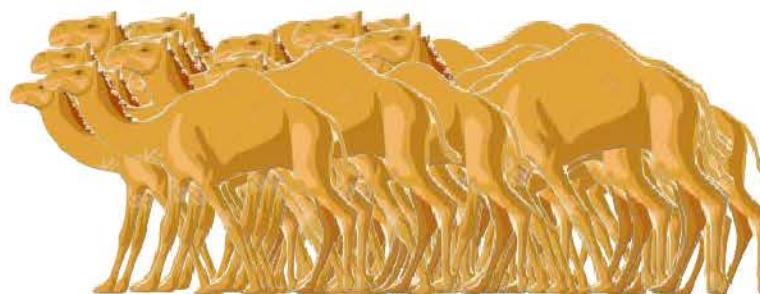
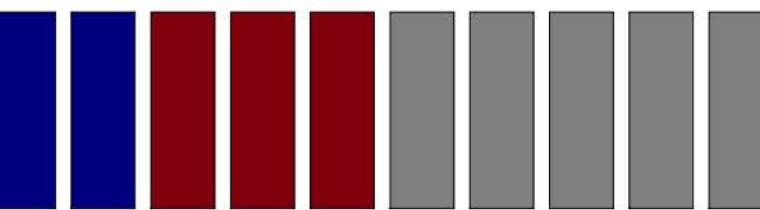


Losses in Bad year

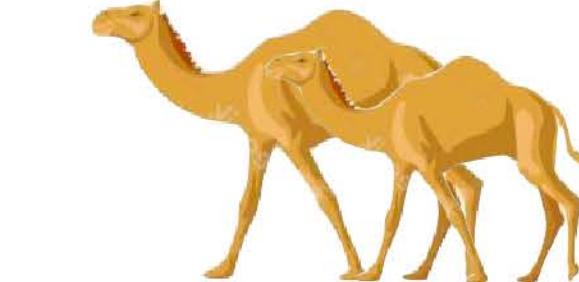
**4**



### Choice 2



**44**



**2**



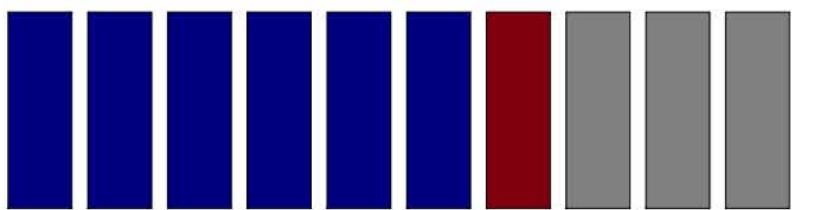
**7**

### Choice 3

Status Quo

Choice 1

Effort



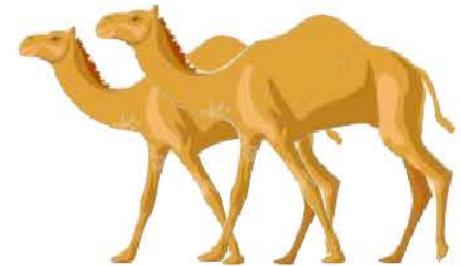
Number of Animals

40



Losses in Good year

4

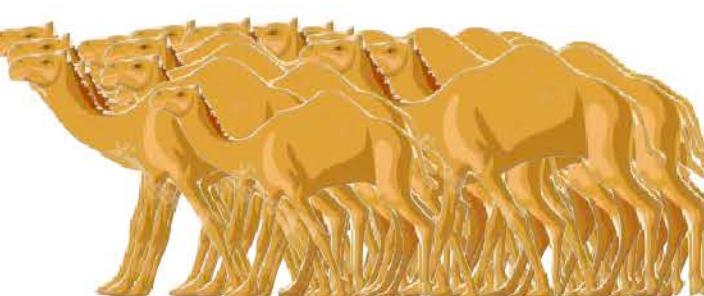
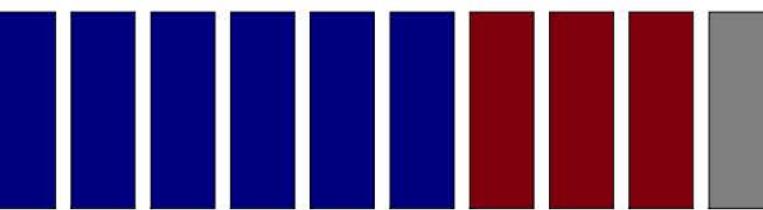


Losses in Bad year

4



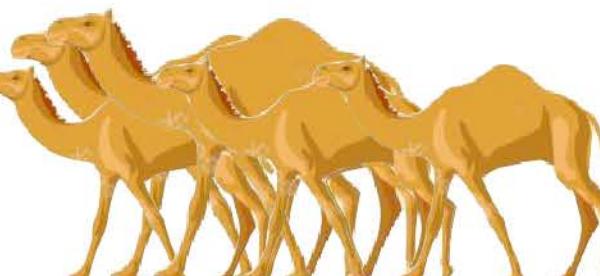
Choice 2



40



2



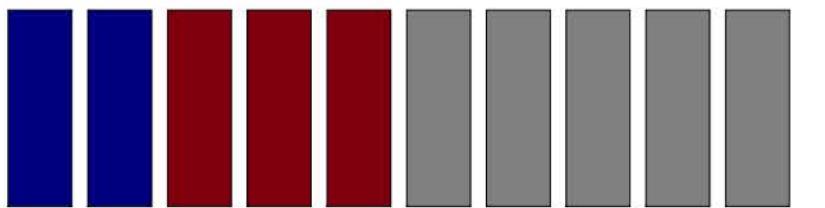
6

Choice 3

Status Quo

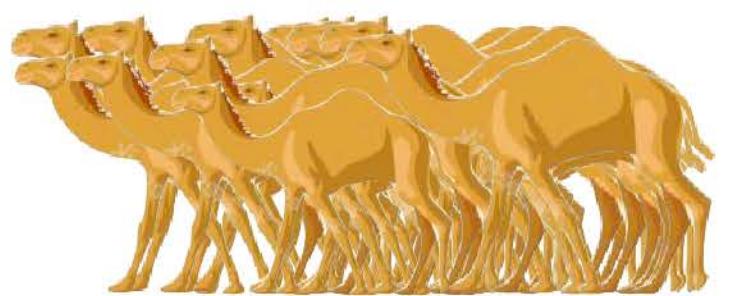
### Choice 1

Effort



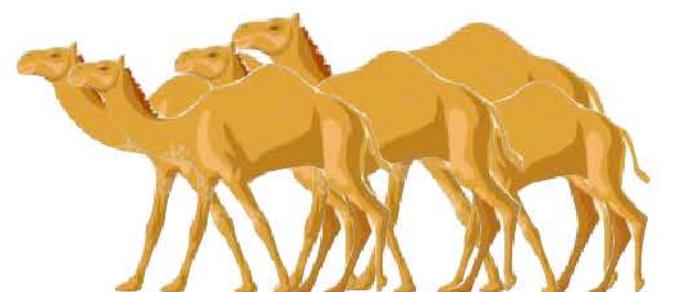
Number of Animals

**32**



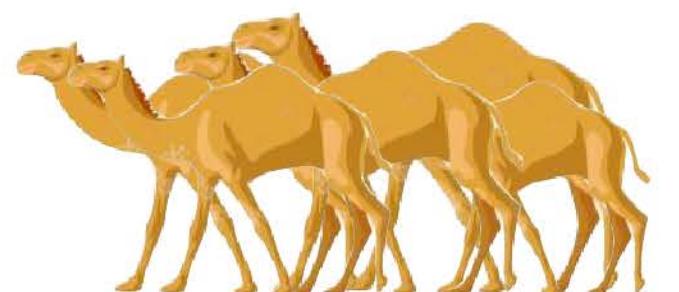
Losses in Good year

**0**

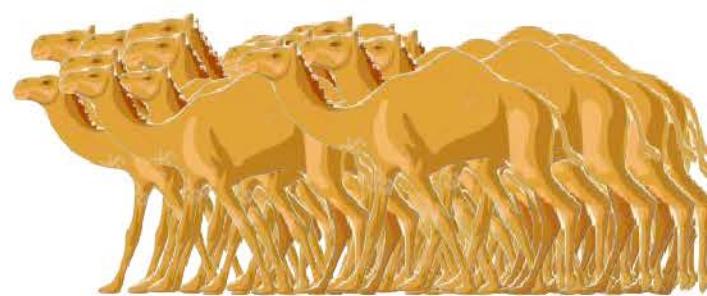
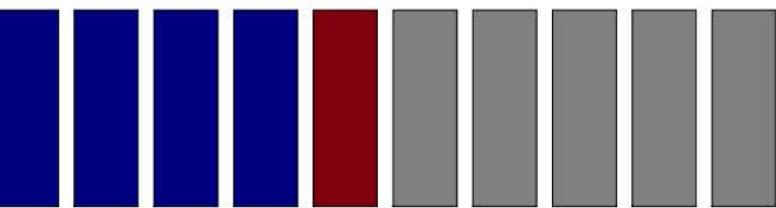


Losses in Bad year

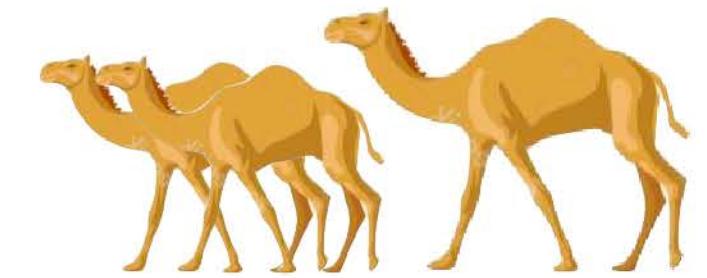
**6**



### Choice 2



**44**



**4**



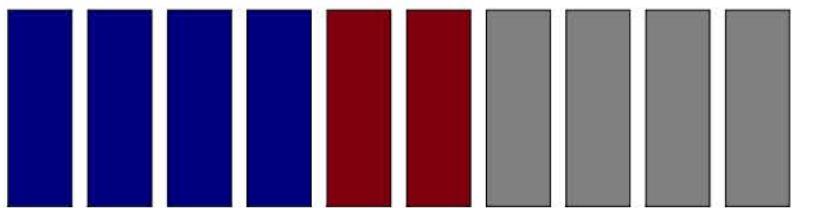
**7**

### Choice 3

Status Quo

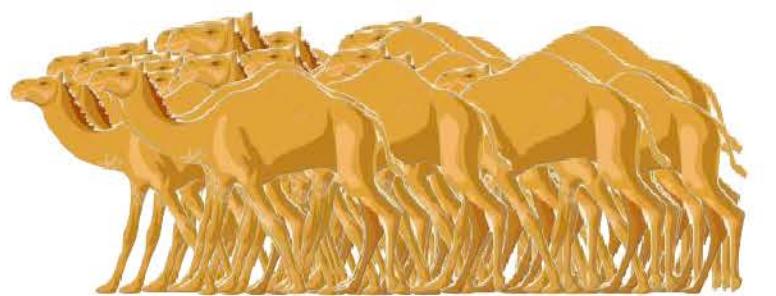
### Choice 1

Effort



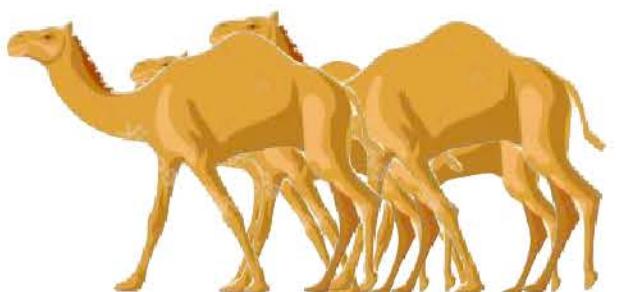
Number of Animals

40



Losses in Good year

0

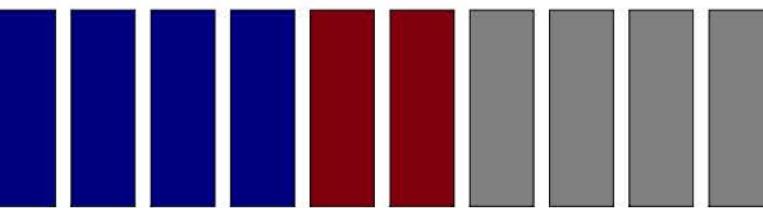


Losses in Bad year

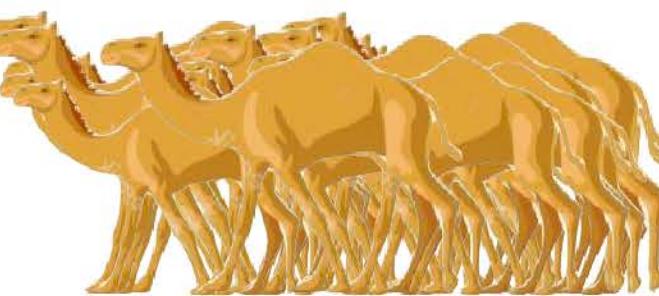
8

odl

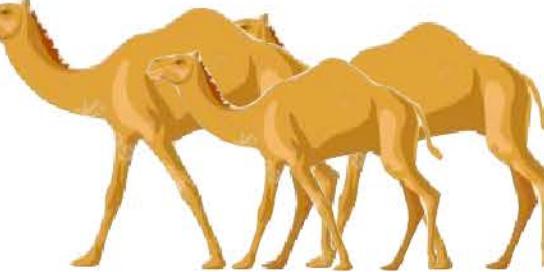
### Choice 2



36



4



5



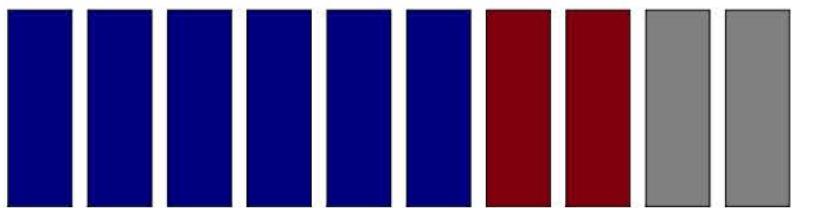
### Choice 3

Status Quo

440

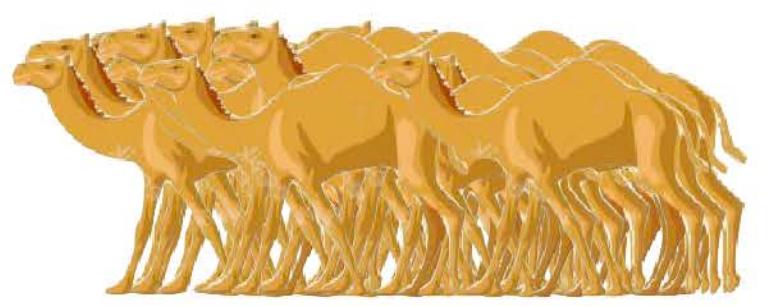
Choice 1

Effort



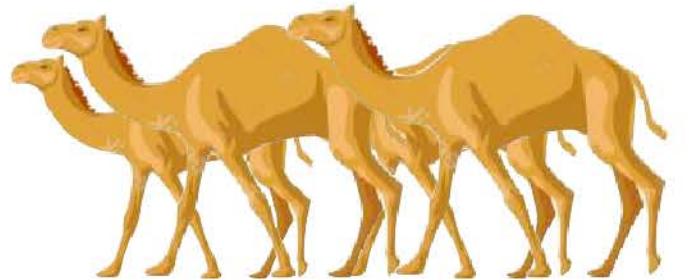
Number of Animals

**48**



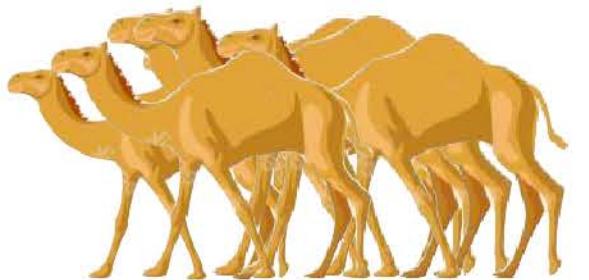
Losses in Good year

**5**

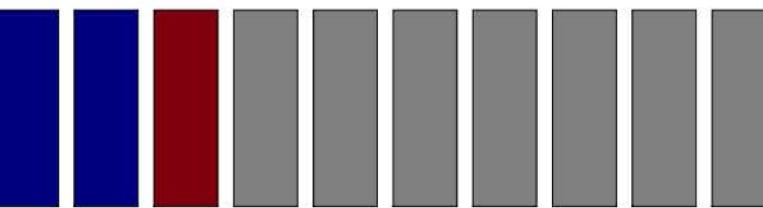


Losses in Bad year

**7**



Choice 2



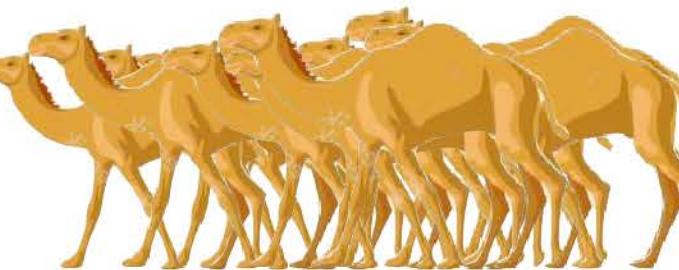
60

0

12

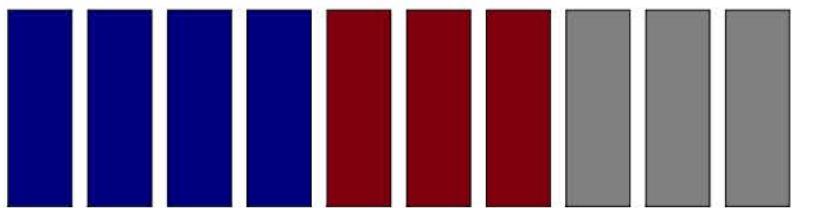
Choice 3

Status Quo



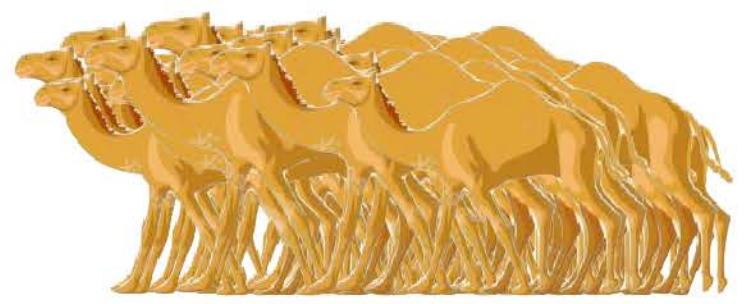
Choice 1

Effort



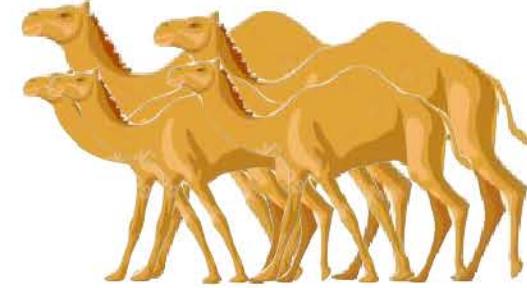
Number of Animals

60



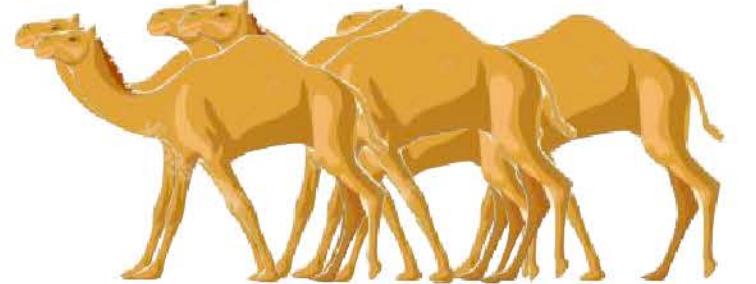
Losses in Good year

6

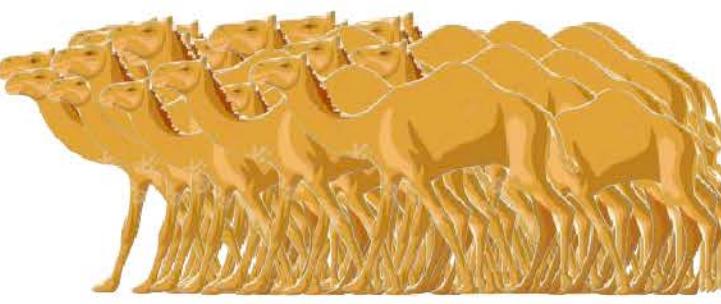
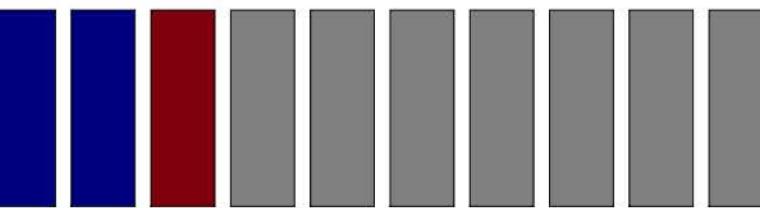


Losses in Bad year

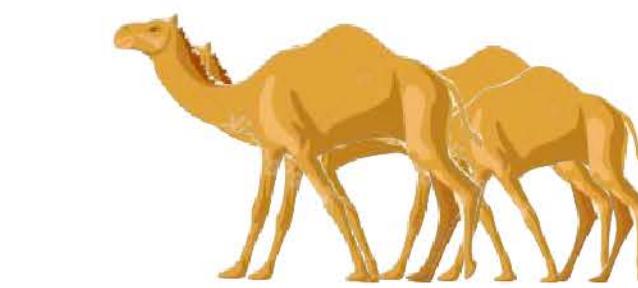
6



Choice 2



60



6



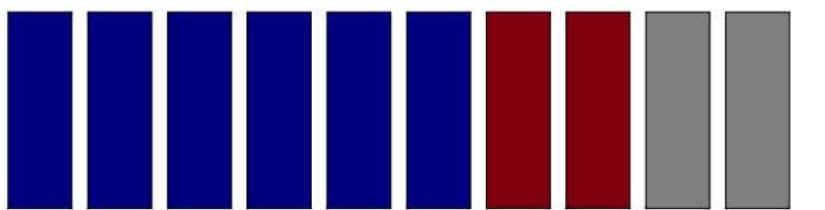
12

Choice 3

Status Quo

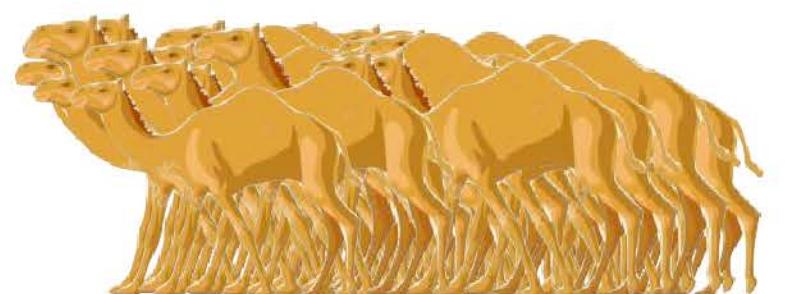
### Choice 1

Effort



Number of Animals

**66**



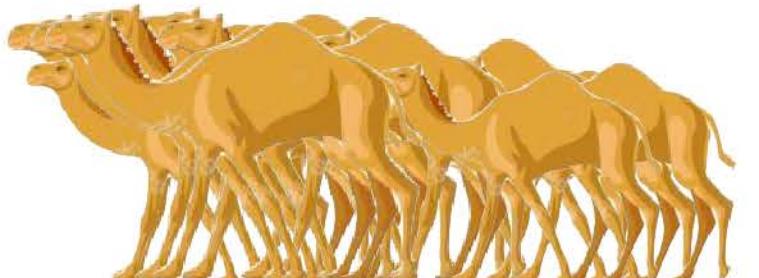
Losses in Good year

**3**

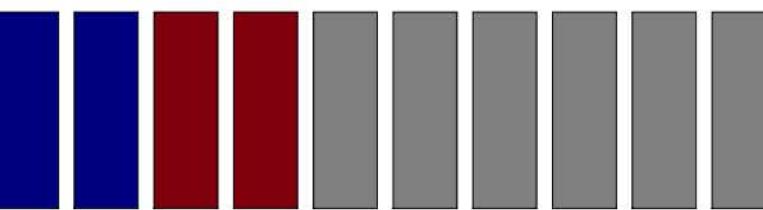


Losses in Bad year

**13**



### Choice 2



**54**



**3**



**8**

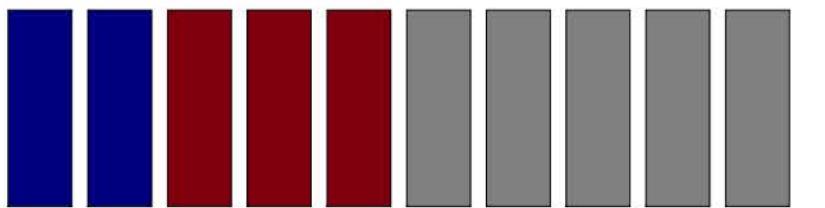


### Choice 3

Status Quo

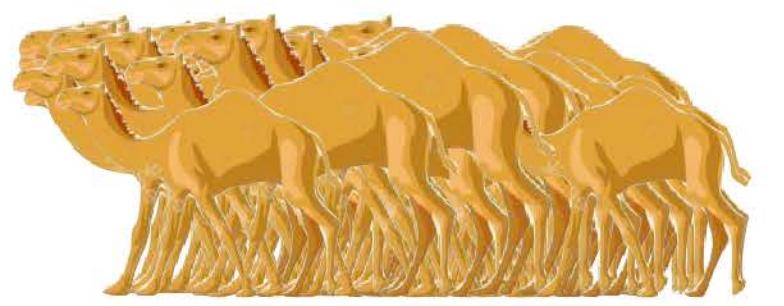
### Choice 1

Effort



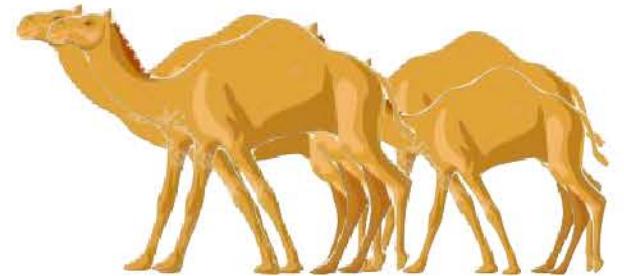
Number of Animals

**66**



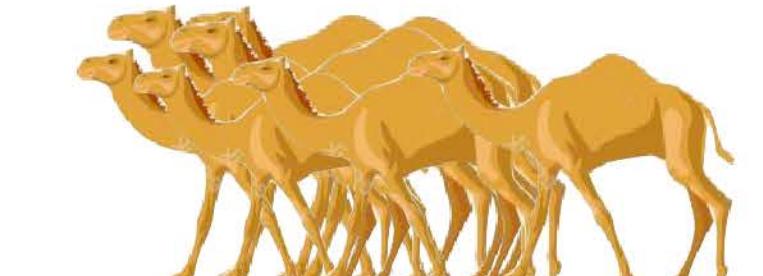
Losses in Good year

**7**

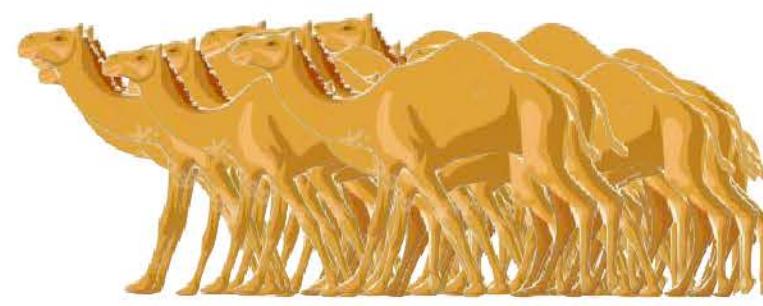
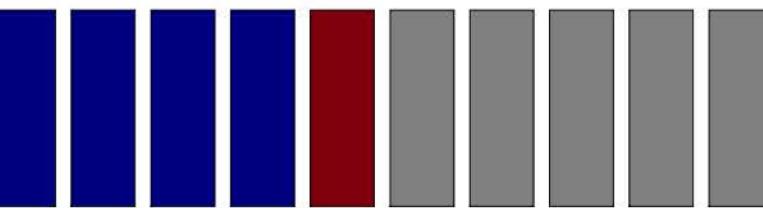


Losses in Bad year

**7**



### Choice 2



**48**



**5**



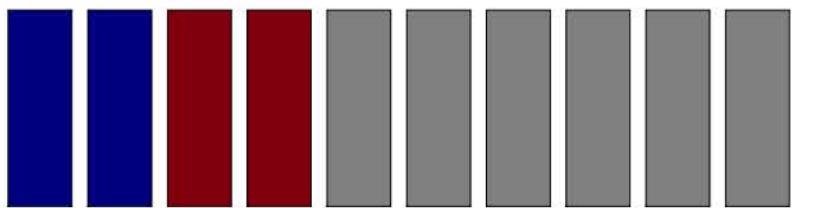
**10**

### Choice 3

Status Quo

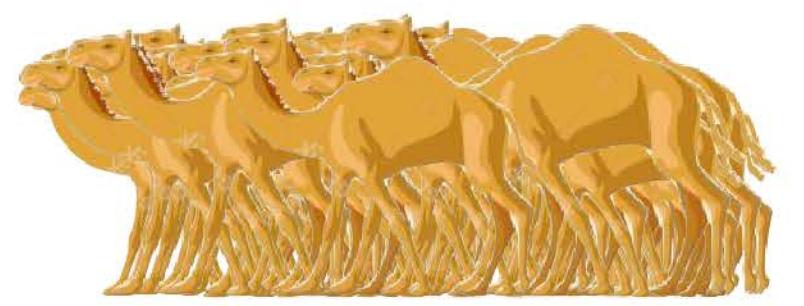
### Choice 1

Effort



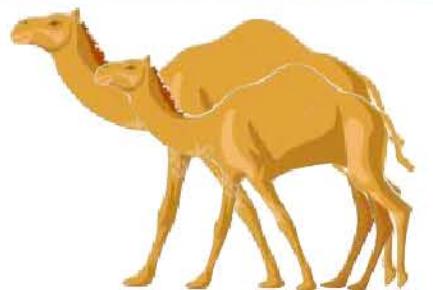
Number of Animals

**66**



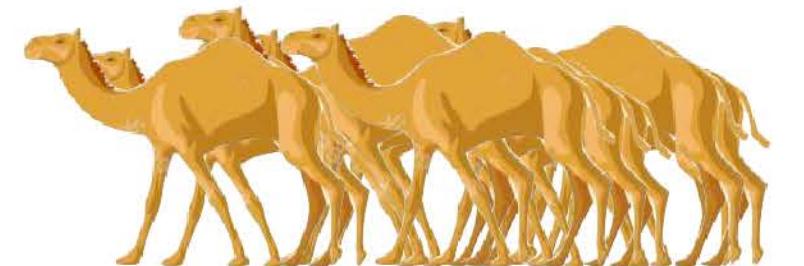
Losses in Good year

**3**

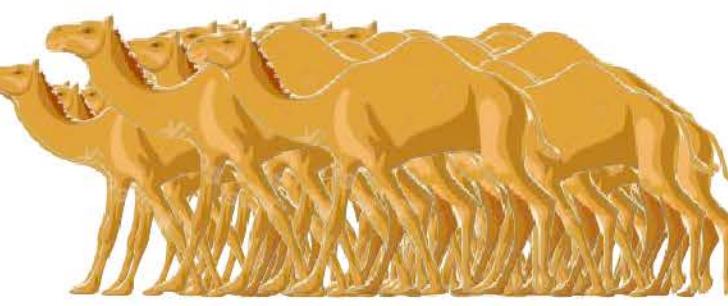
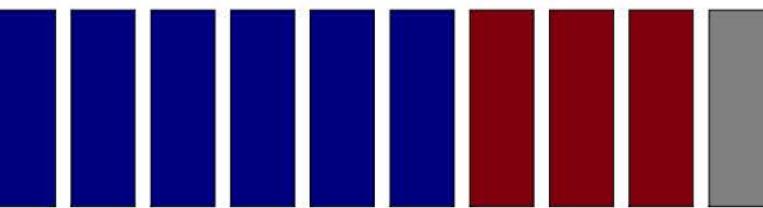


Losses in Bad year

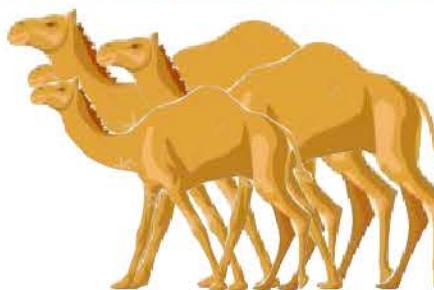
**13**



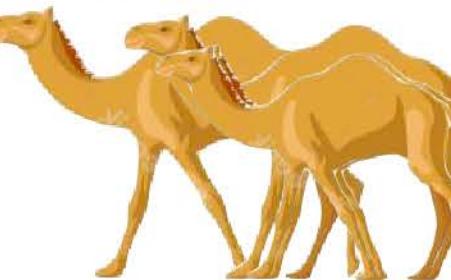
### Choice 2



**54**



**5**



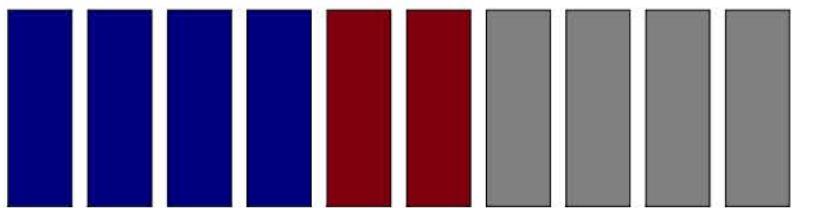
**5**

### Choice 3

Status Quo

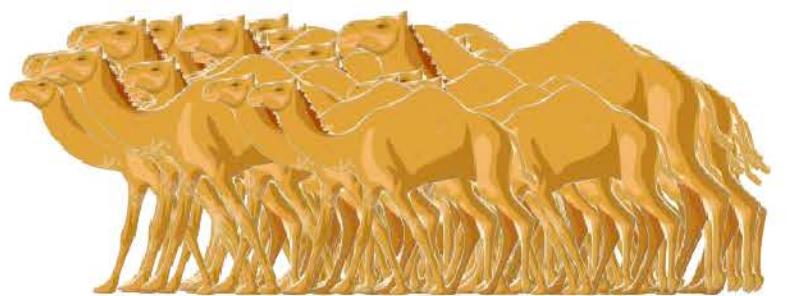
### Choice 1

Effort



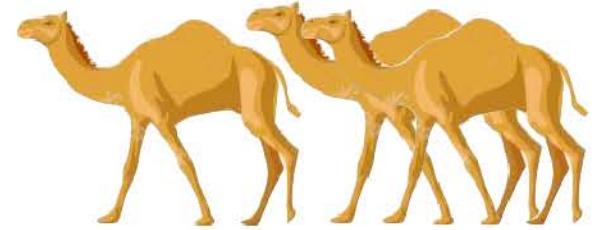
Number of Animals

**60**



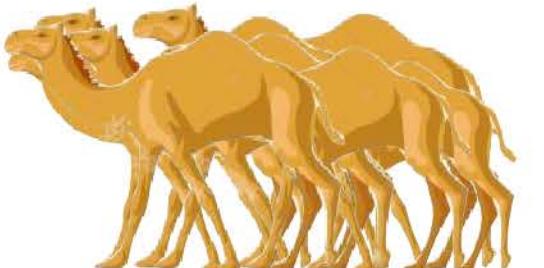
Losses in Good year

**3**

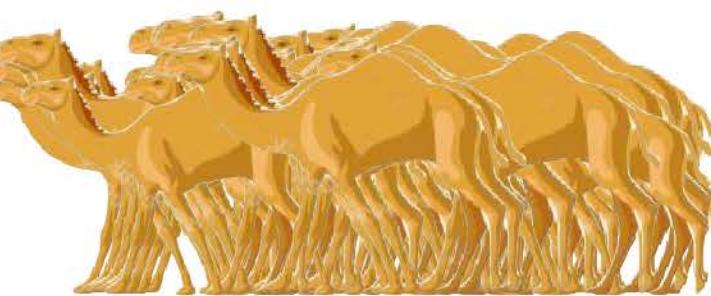
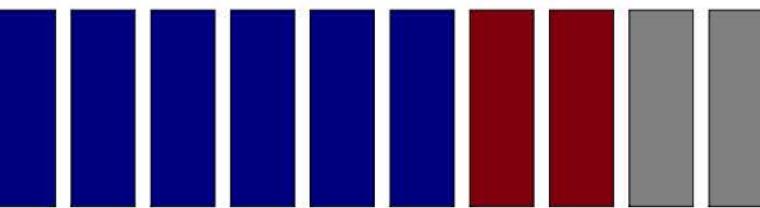


Losses in Bad year

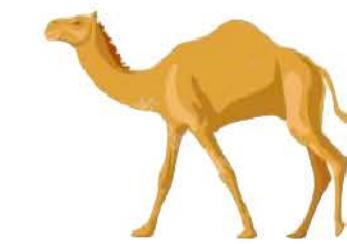
**9**



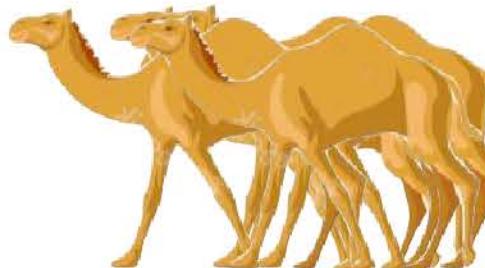
### Choice 2



**54**



**3**



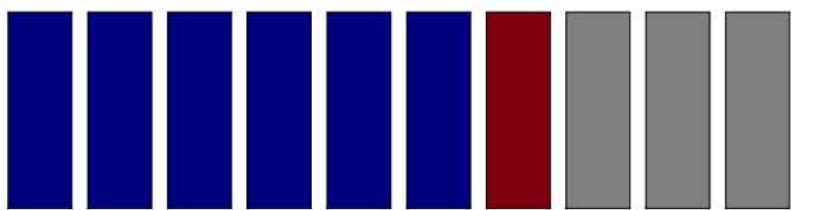
**5**

### Choice 3

Status Quo

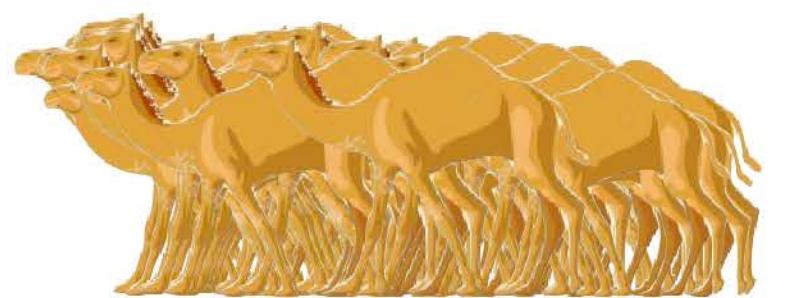
### Choice 1

Effort



Number of Animals

**48**

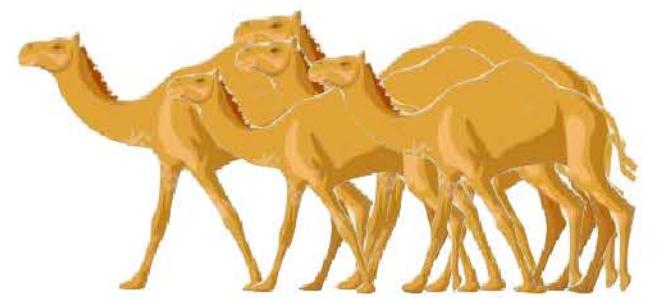


Losses in Good year

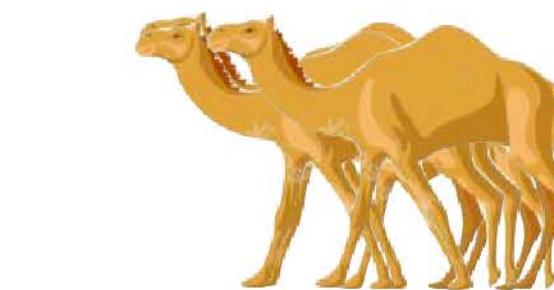
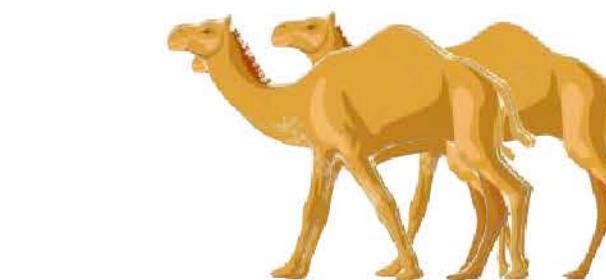
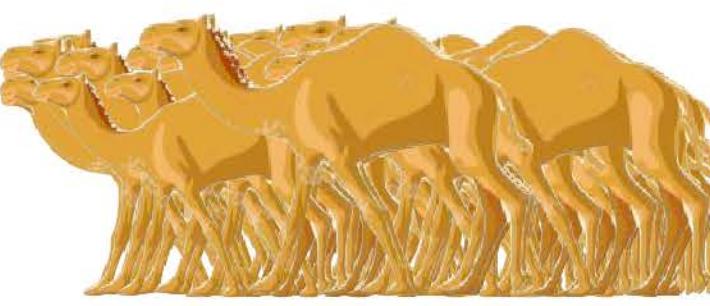
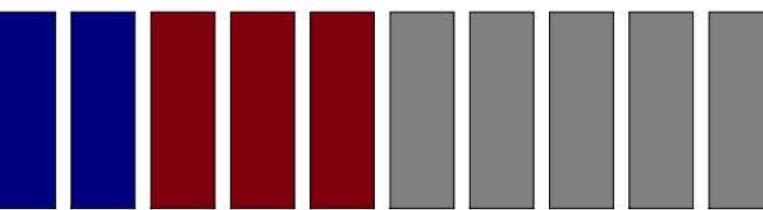
**0**

Losses in Bad year

**7**



### Choice 2

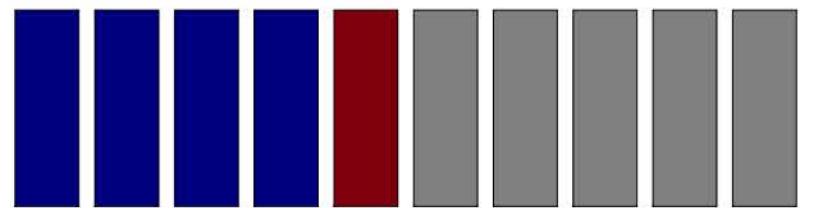


### Choice 3

Status Quo

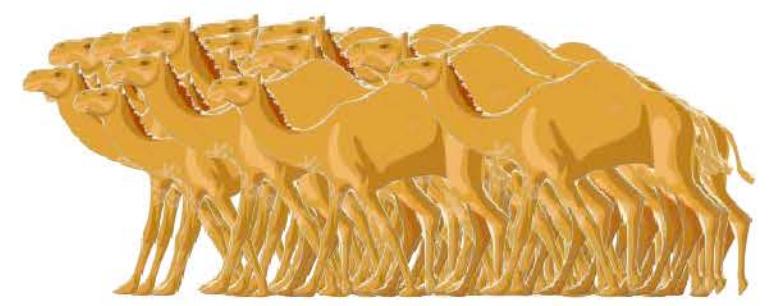
### Choice 1

Effort



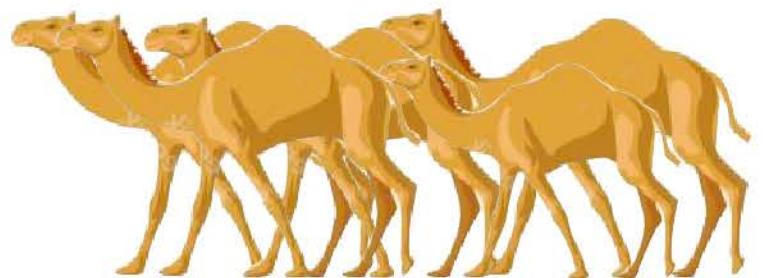
Number of Animals

**54**



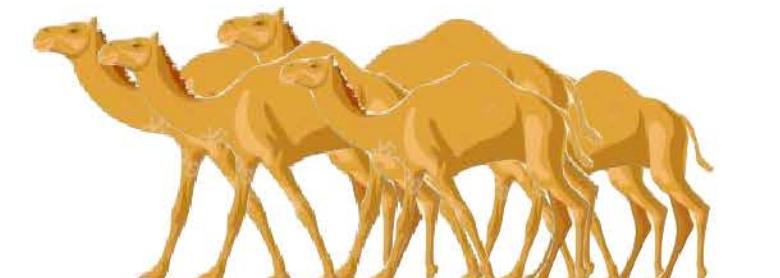
Losses in Good year

**5**

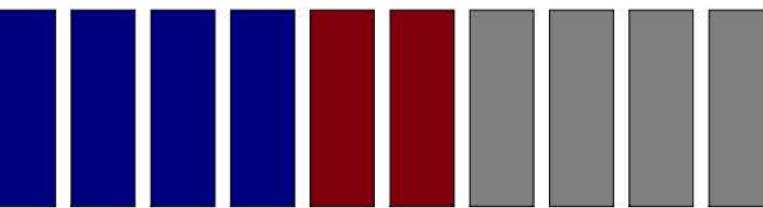


Losses in Bad year

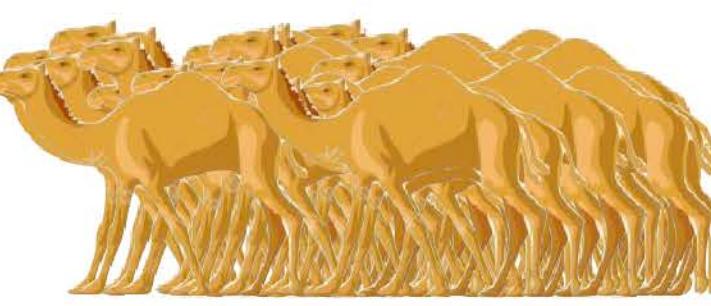
**8**



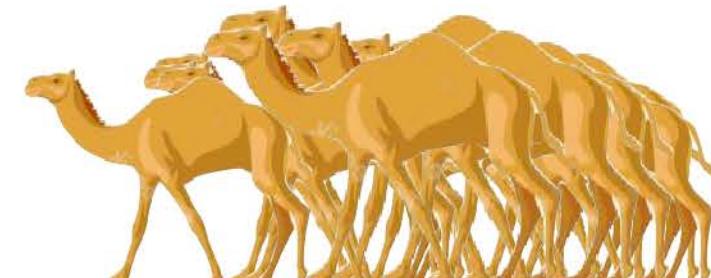
### Choice 2



**66**



**0**

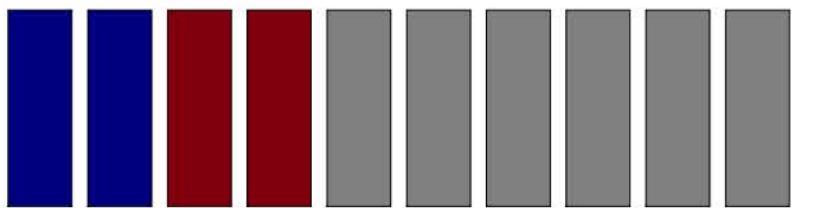


### Choice 3

Status Quo

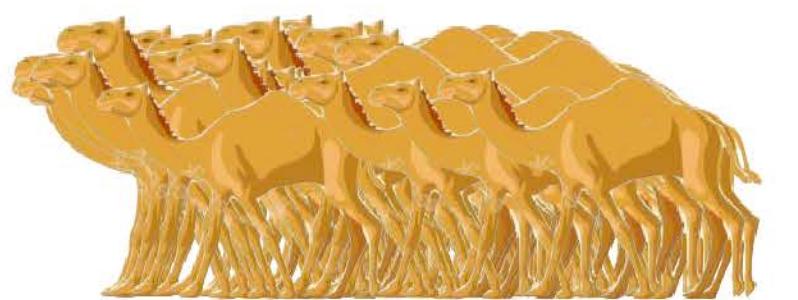
### Choice 1

Effort



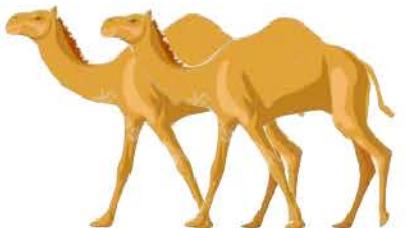
Number of Animals

**60**



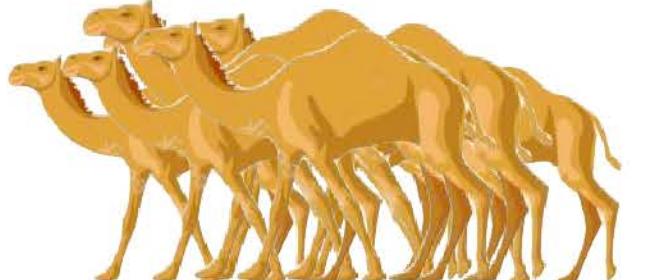
Losses in Good year

**3**

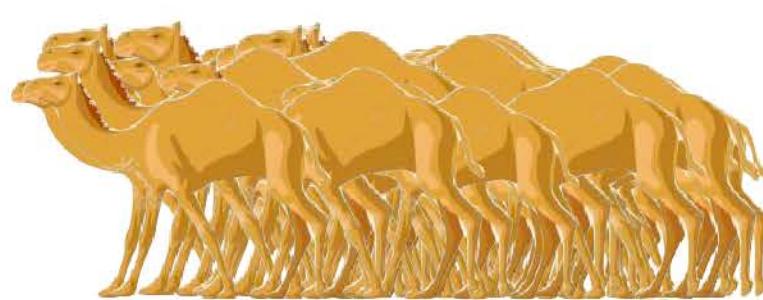
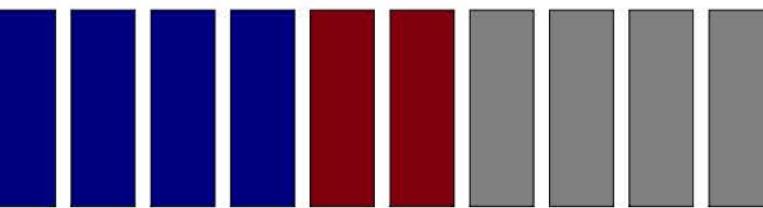


Losses in Bad year

**12**

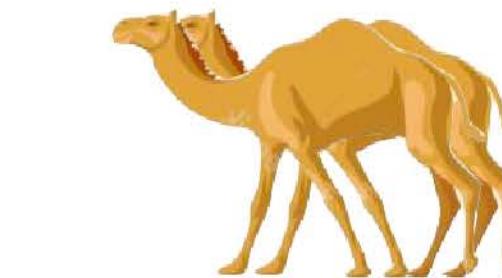


### Choice 2



**48**

**2**



**5**

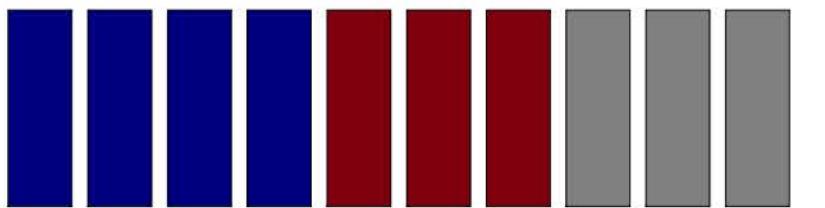


### Choice 3

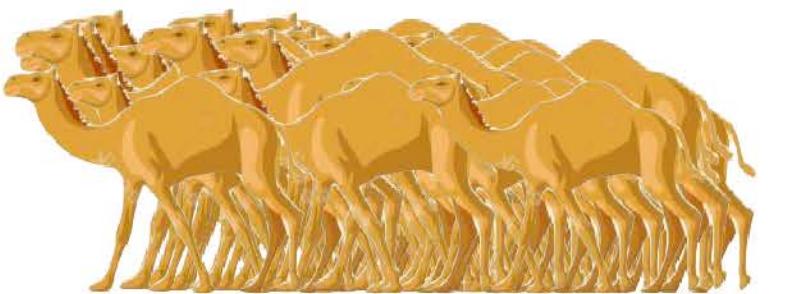
Status Quo

### Choice 1

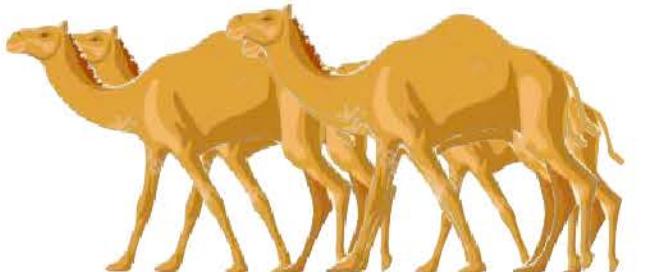
Effort



Number of Animals **54**

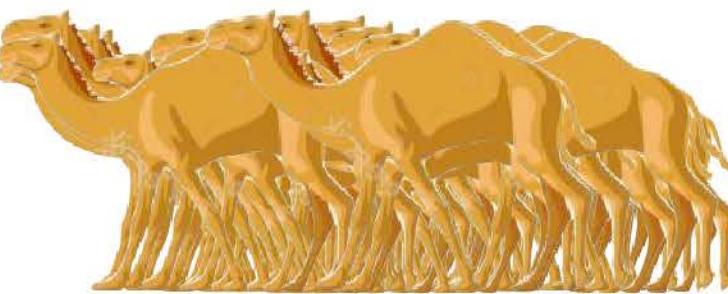


Losses in Good year **0**

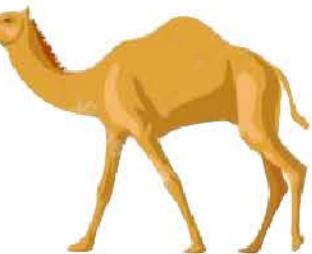


Losses in Bad year **5**

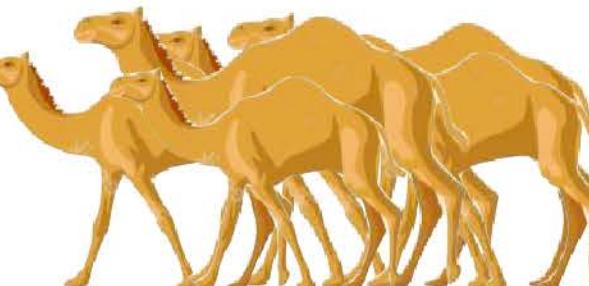
**48**



**2**



**7**

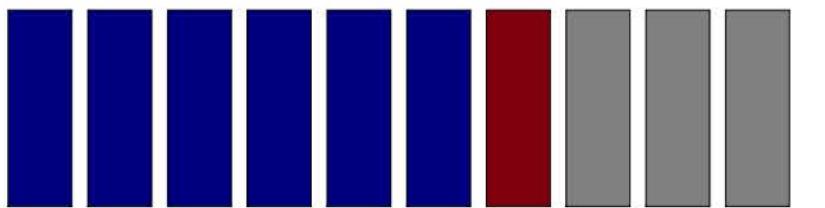


### Choice 2

### Choice 3

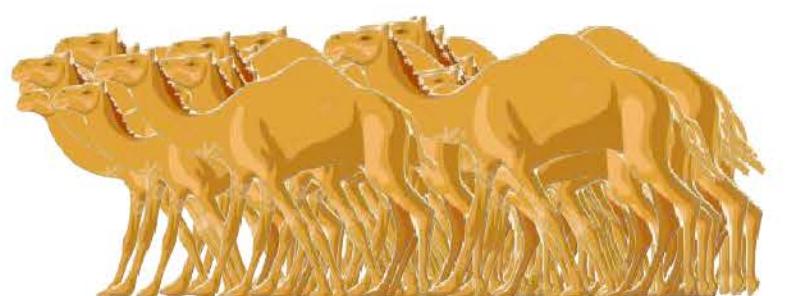
### Choice 1

Effort



Number of Animals

**54**



Losses in Good year

**3**

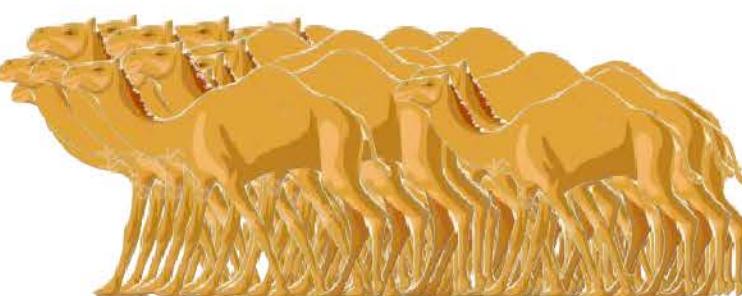
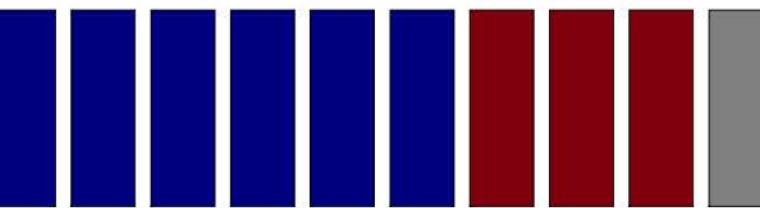


Losses in Bad year

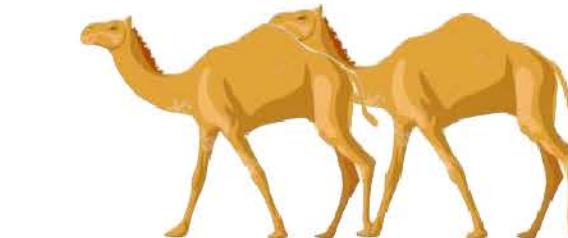
**8**



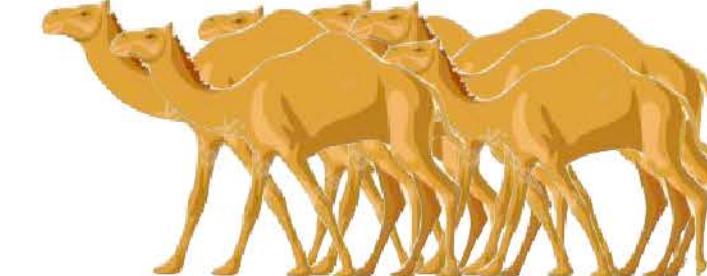
### Choice 2



**66**



**3**



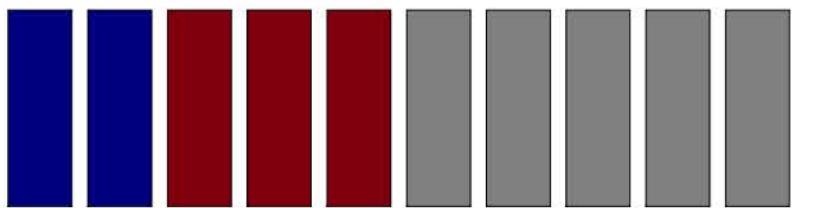
**10**

### Choice 3

Status Quo

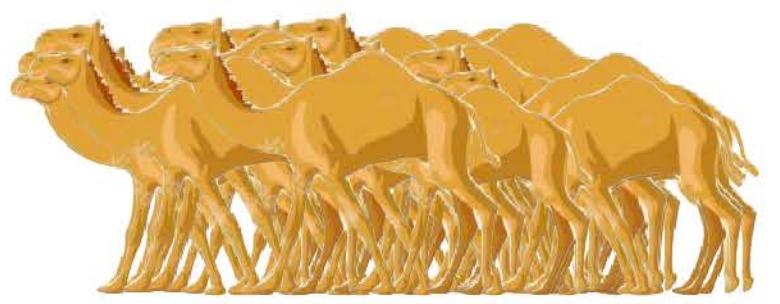
### Choice 1

Effort



Number of Animals

**48**



Losses in Good year

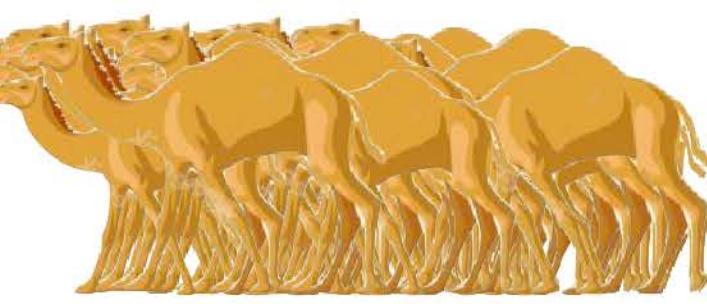
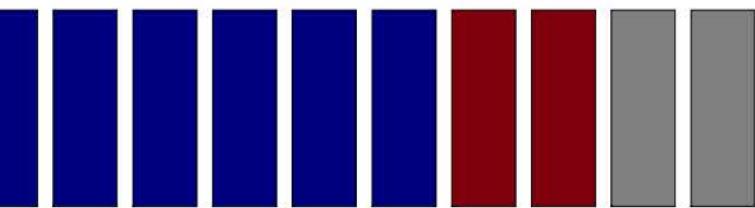
**0**



Losses in Bad year

**5**

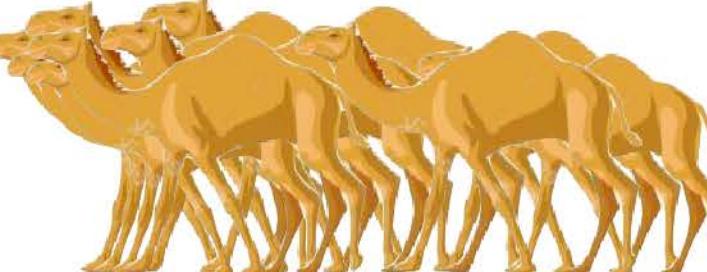
### Choice 2



60

0

12

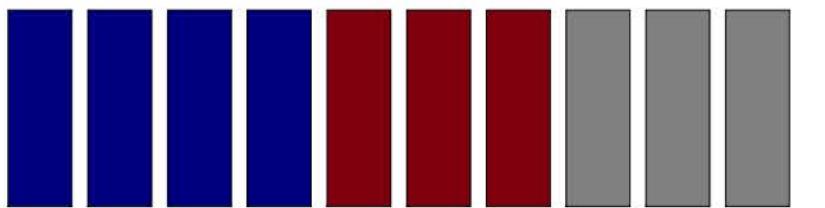


### Choice 3

Status Quo

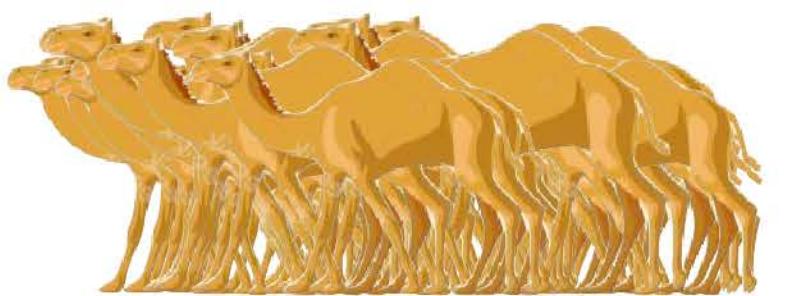
### Choice 1

Effort



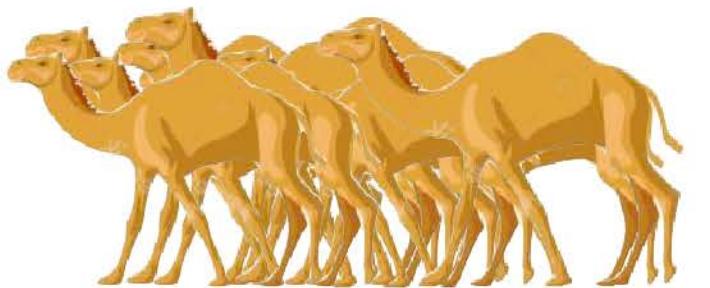
Number of Animals

**48**



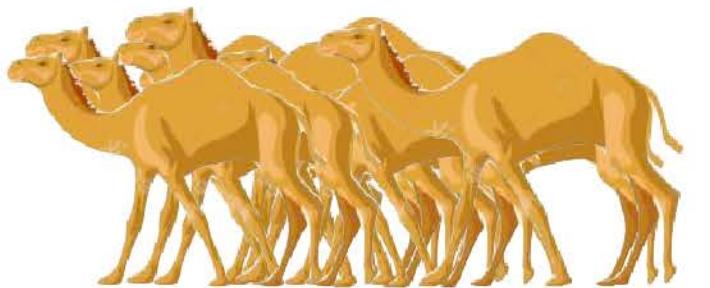
Losses in Good year

**0**

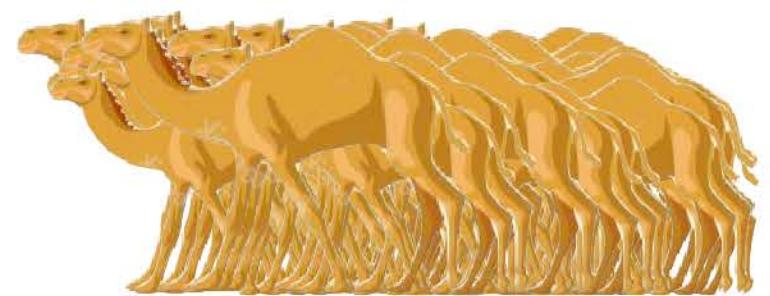
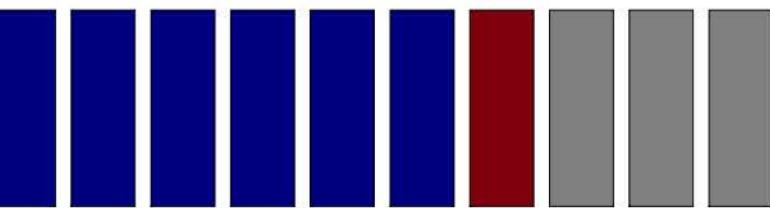


Losses in Bad year

**10**

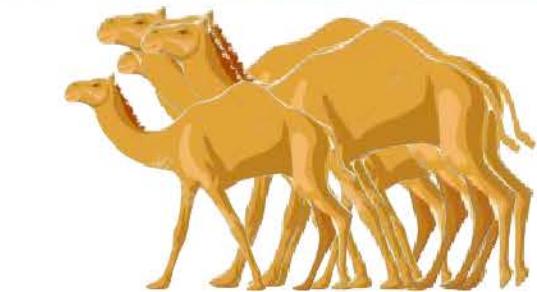


### Choice 2



**66**

**7**



**7**

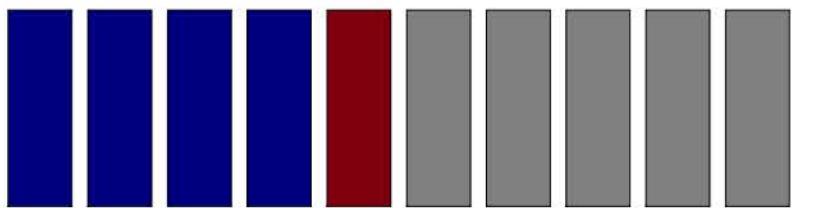


### Choice 3

Status Quo

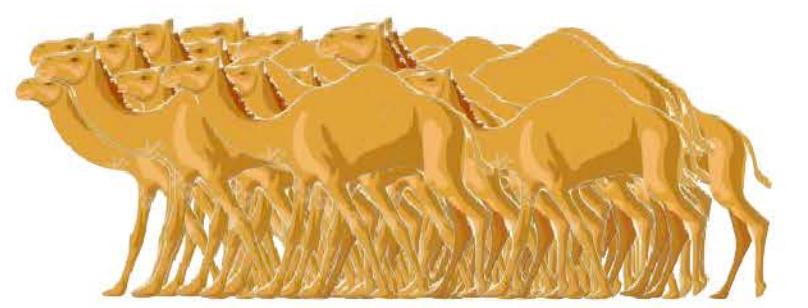
### Choice 1

Effort



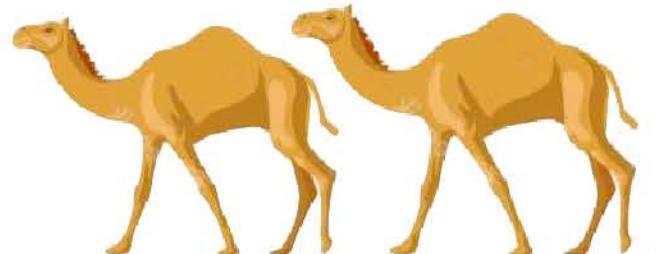
Number of Animals

**66**



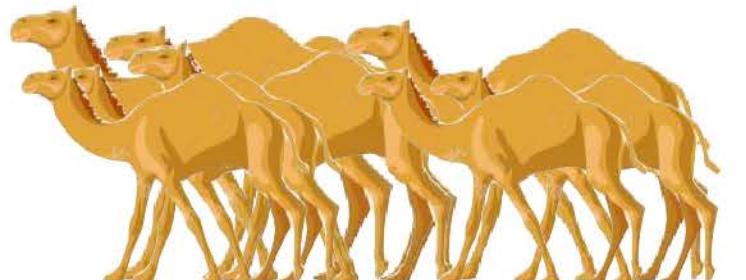
Losses in Good year

**3**

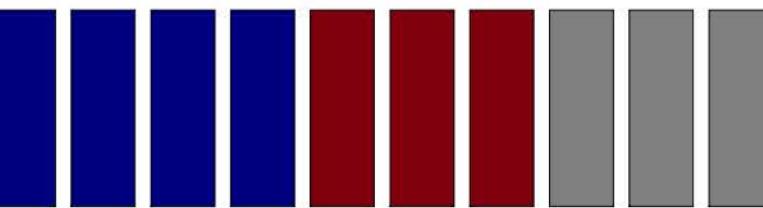


Losses in Bad year

**10**



### Choice 2



**48**

**0**

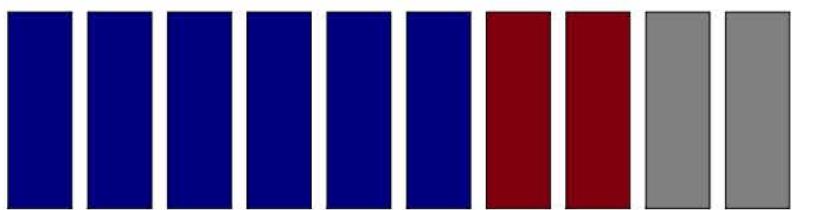


### Choice 3

Status Quo

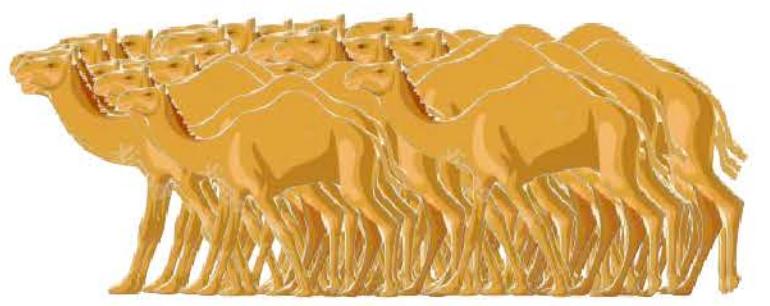
### Choice 1

Effort



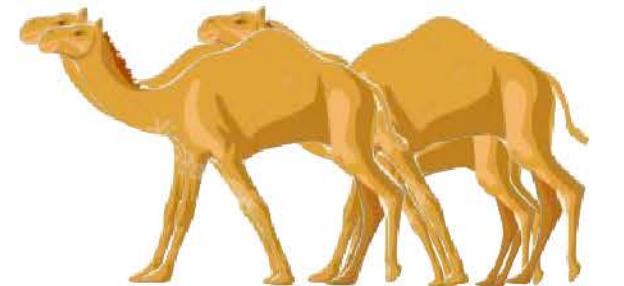
Number of Animals

**54**



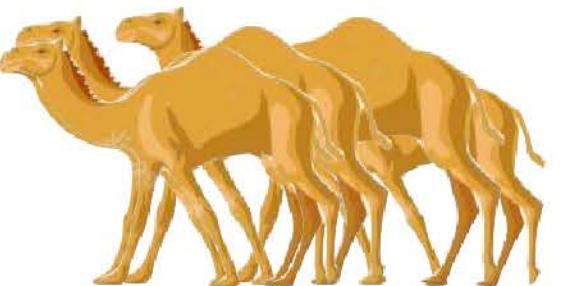
Losses in Good year

**5**

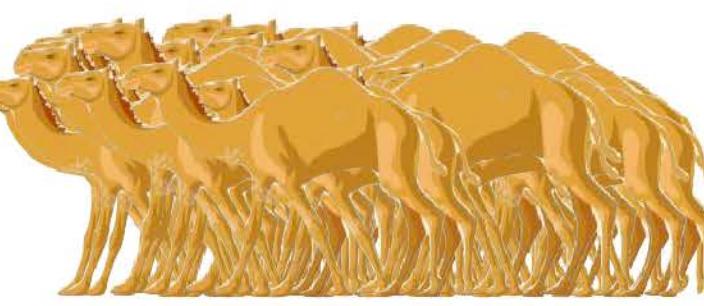
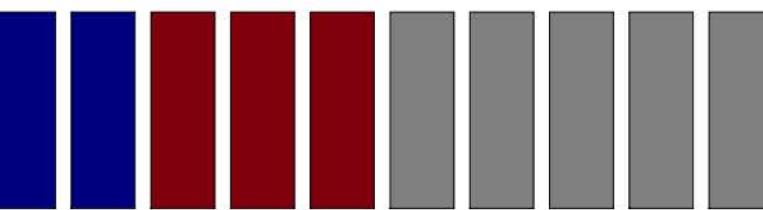


Losses in Bad year

**8**



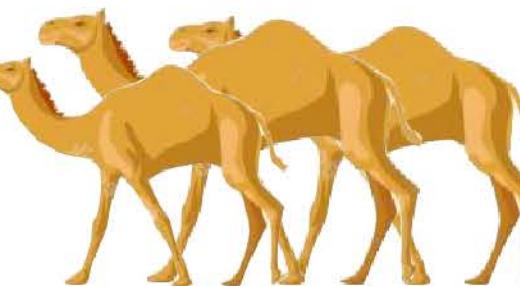
### Choice 2



**48**

**0**

**5**

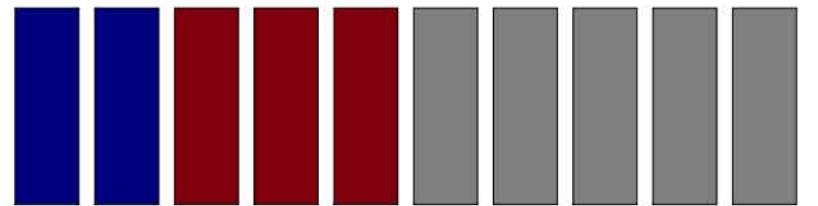


### Choice 3

Status Quo

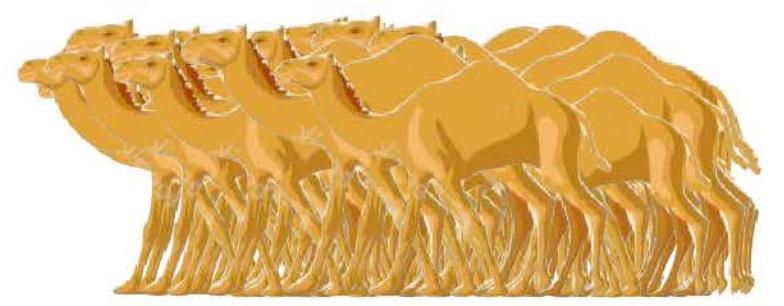
### Choice 1

Effort



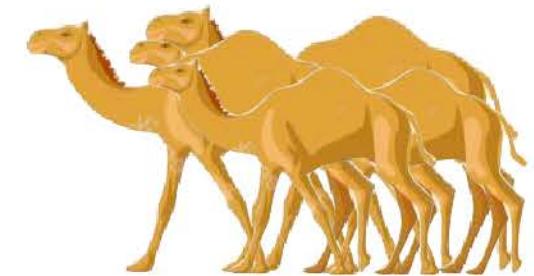
Number of Animals

**66**



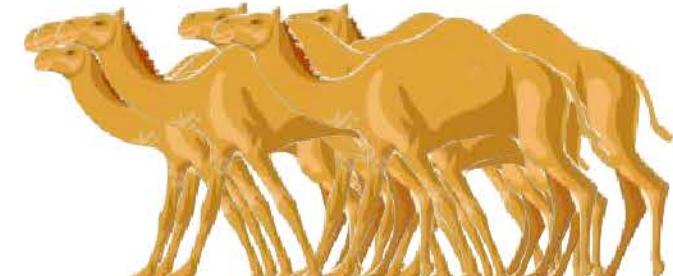
Losses in Good year

**7**

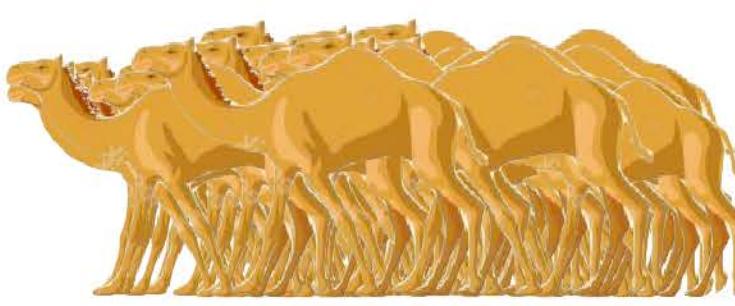
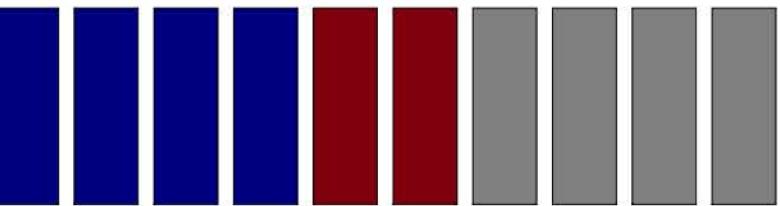


Losses in Bad year

**13**

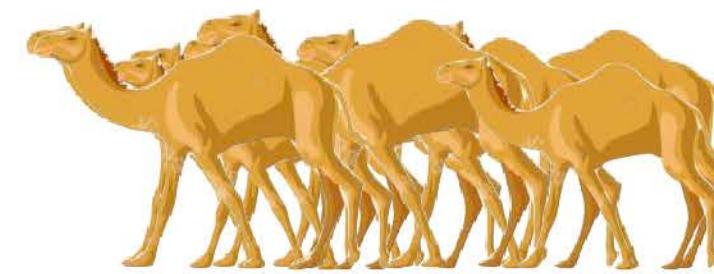


### Choice 2



**54**

**0**



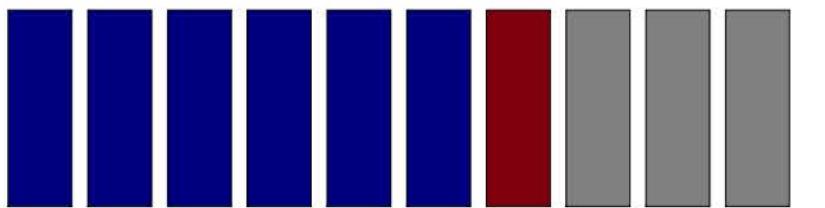
**11**

### Choice 3

Status Quo

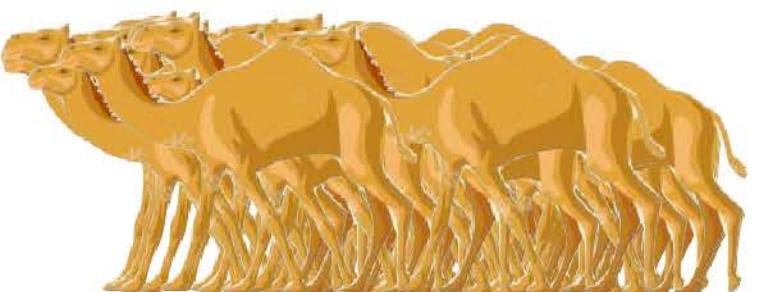
### Choice 1

Effort



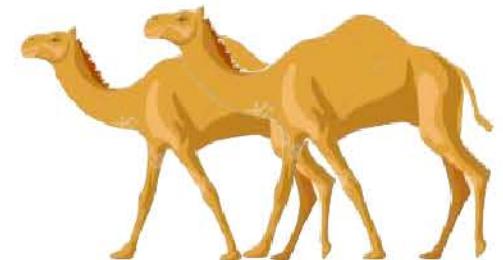
Number of Animals

**54**



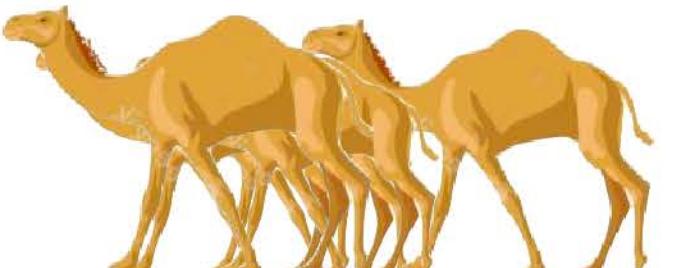
Losses in Good year

**3**

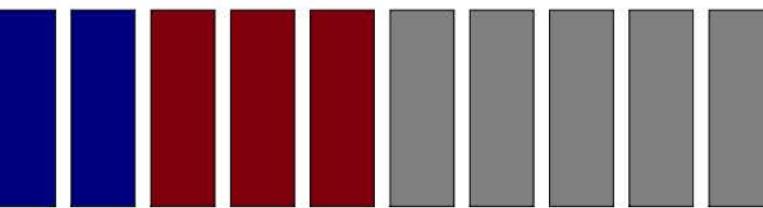


Losses in Bad year

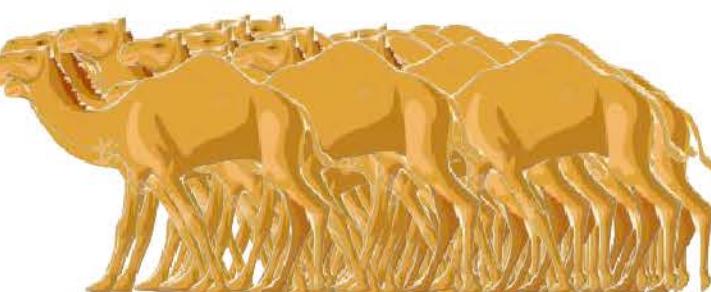
**5**



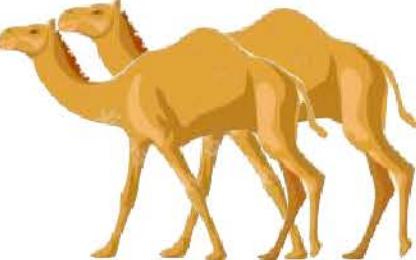
### Choice 2



**66**



**3**



**10**

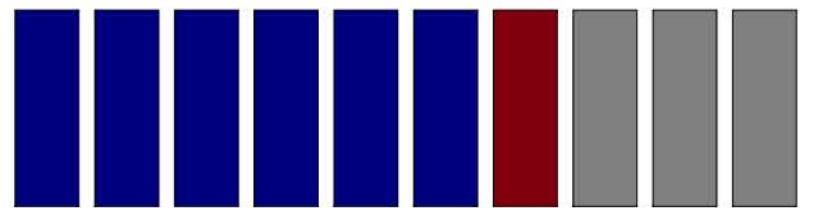


### Choice 3

Status Quo

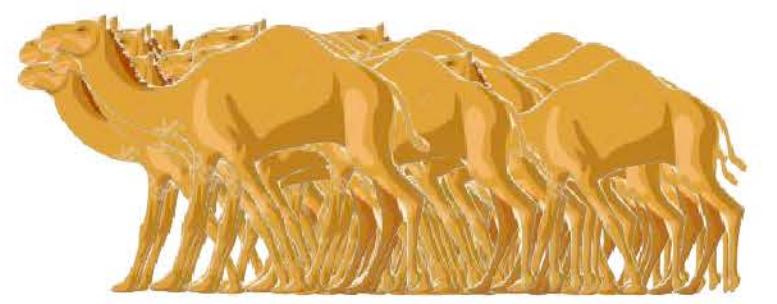
Choice 1

Effort



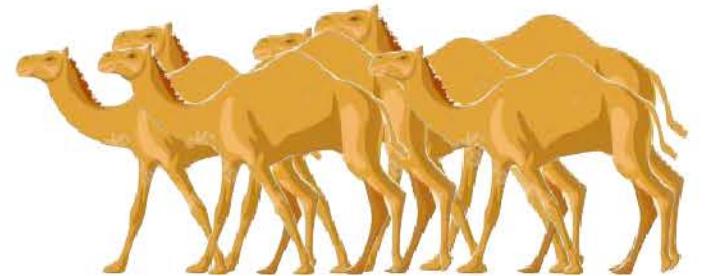
Number of Animals

60



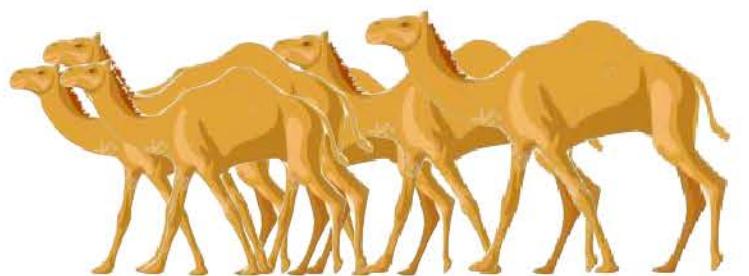
Losses in Good year

6

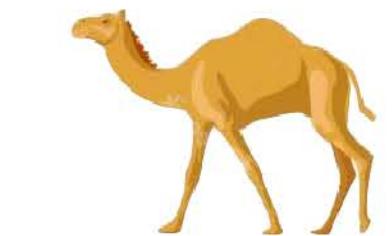
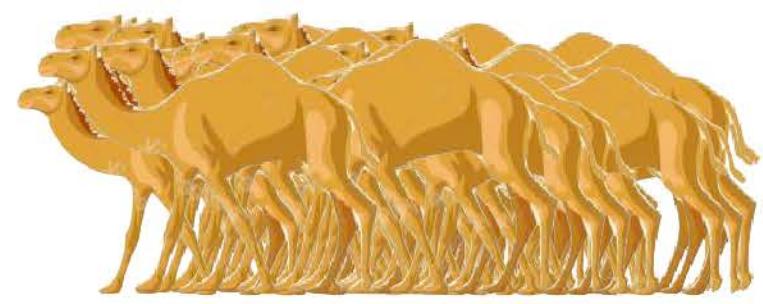
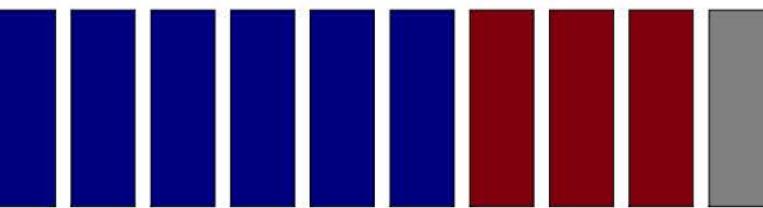


Losses in Bad year

6



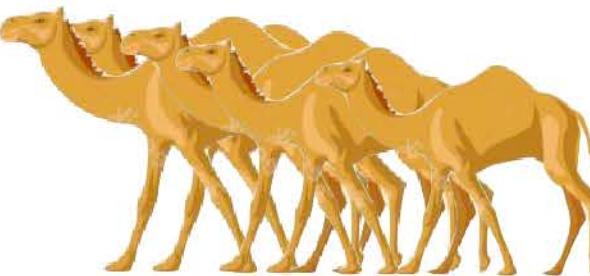
Choice 2



60

3

9

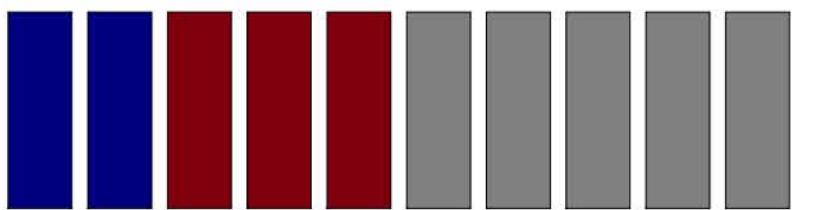


Choice 3

Status Quo

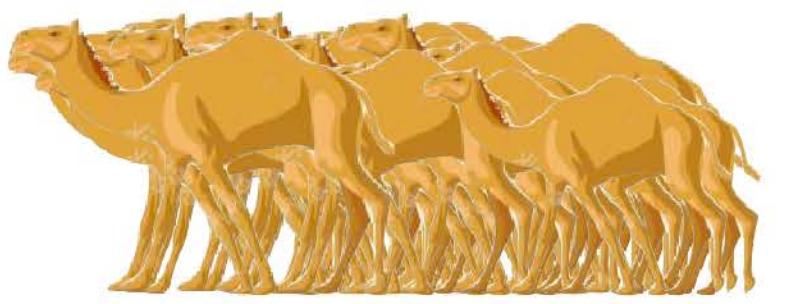
### Choice 1

Effort



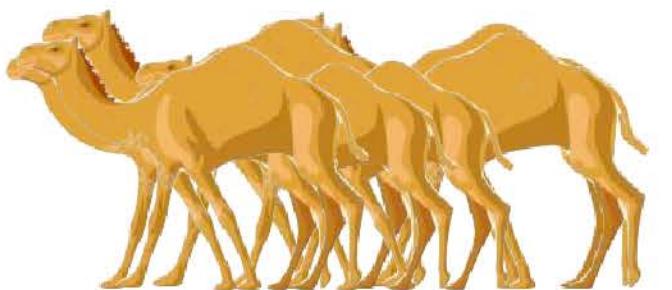
Number of Animals

**48**



Losses in Good year

**0**

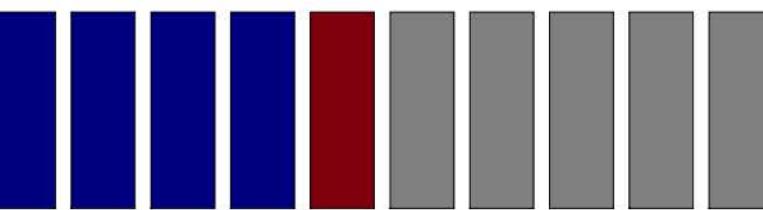


Losses in Bad year

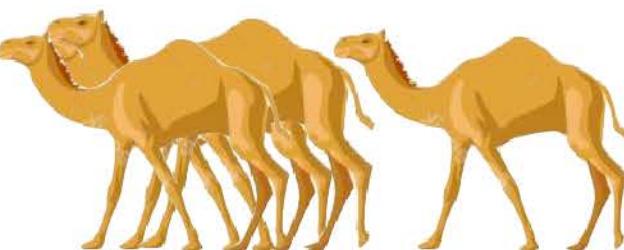
**10**

dco

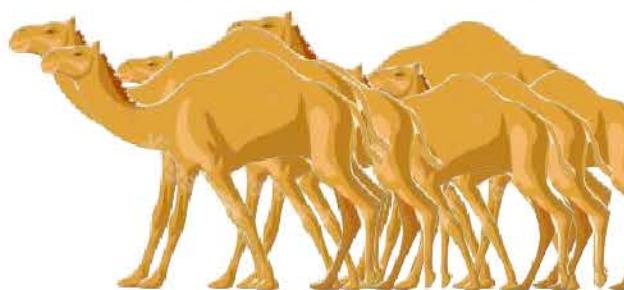
### Choice 2



**66**



**7**



**10**

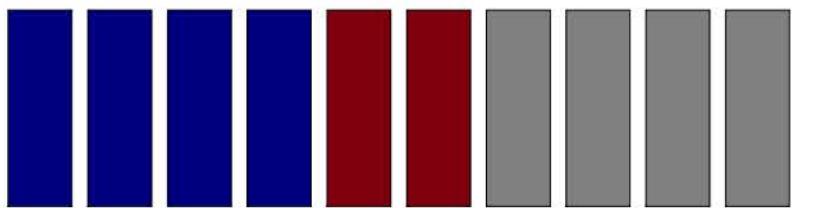
### Choice 3

Status Quo

459

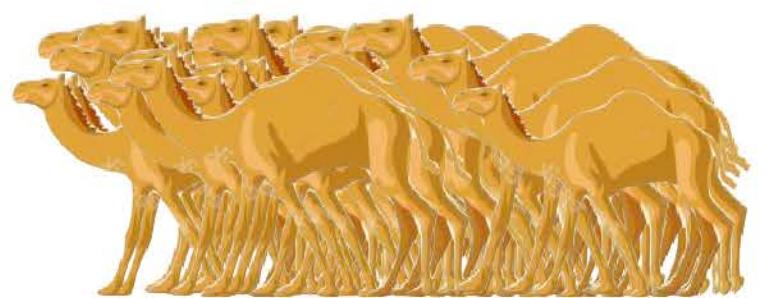
### Choice 1

Effort



Number of Animals

60

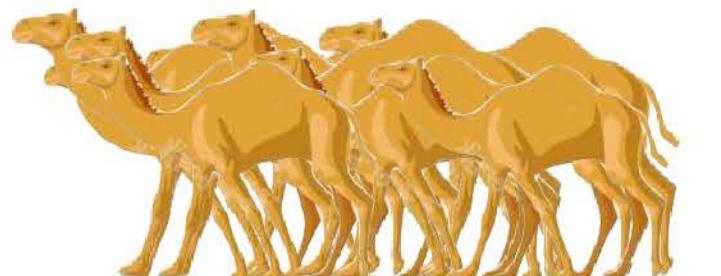


Losses in Good year

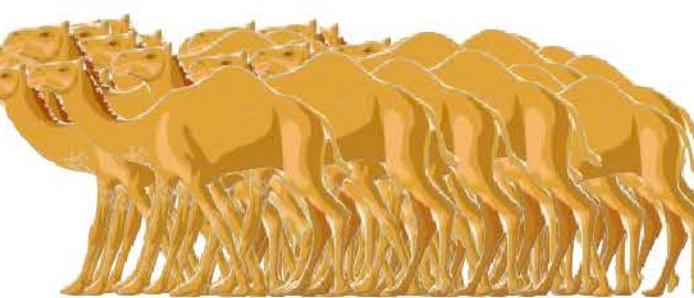
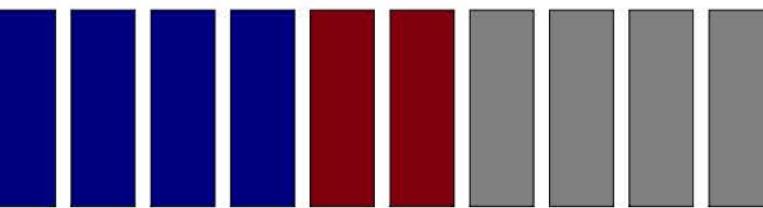
0

Losses in Bad year

12

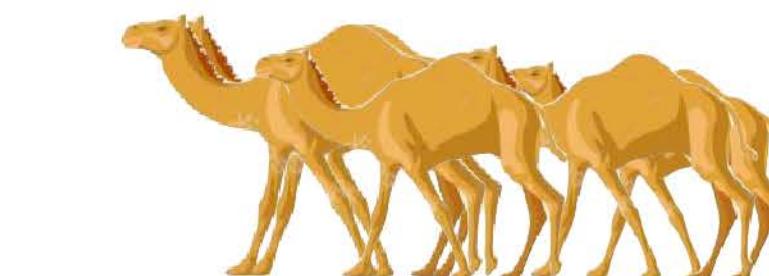
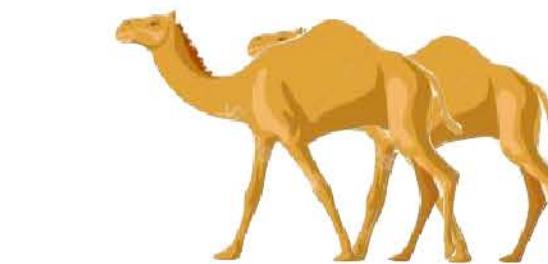


### Choice 2



54

5



8

### Choice 3

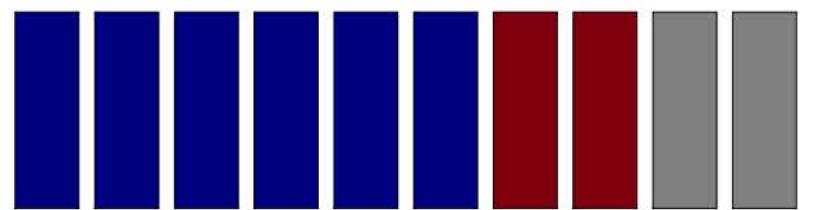
Status Quo

xdo

460

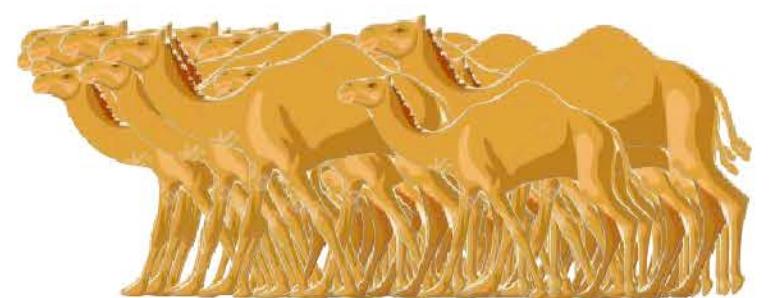
### Choice 1

Effort



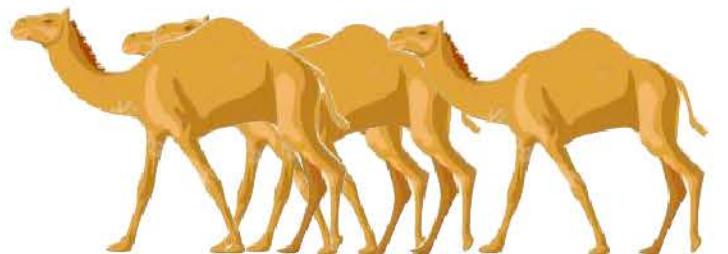
Number of Animals

**64**



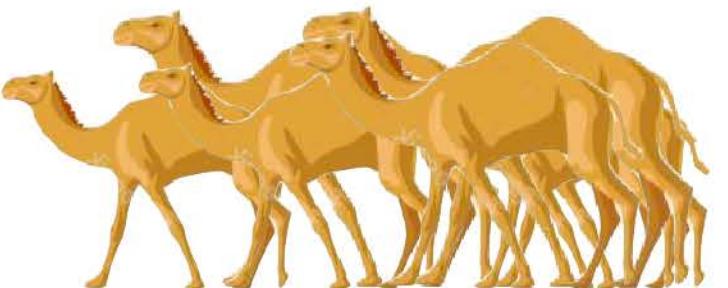
Losses in Good year

**6**

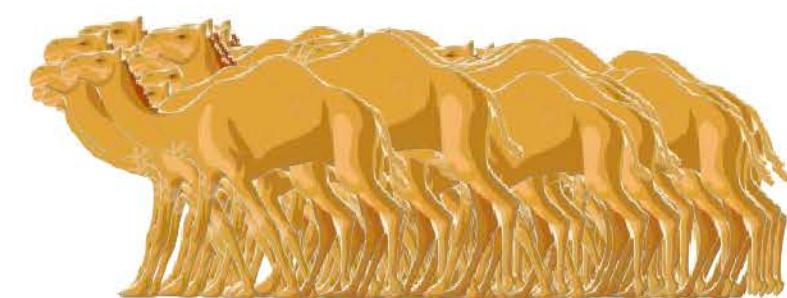
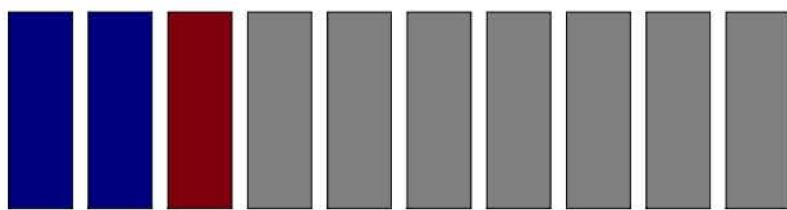


Losses in Bad year

**10**



### Choice 2



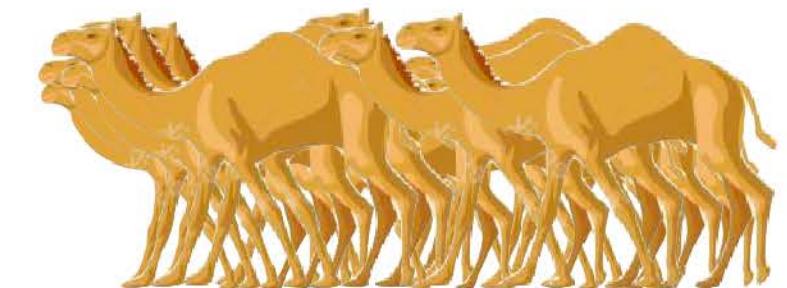
80

0

16

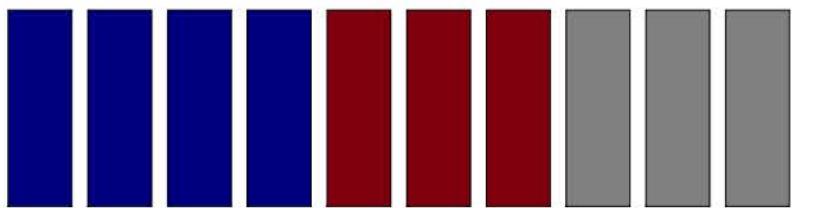
### Choice 3

Status Quo



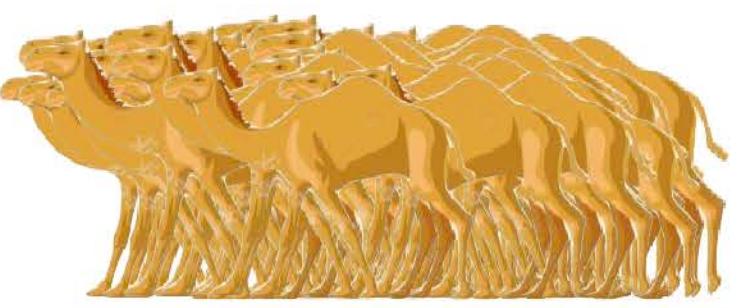
### Choice 1

Effort



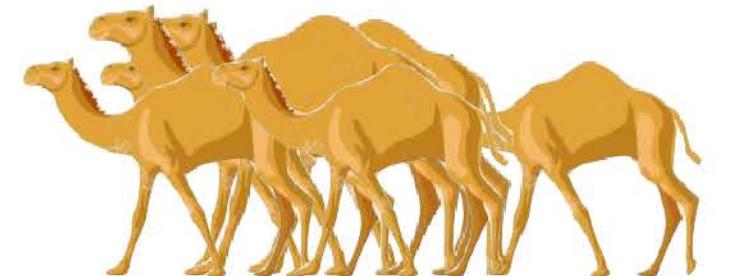
Number of Animals

80



Losses in Good year

8



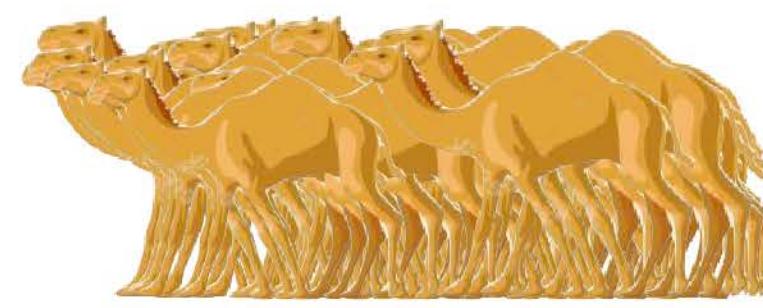
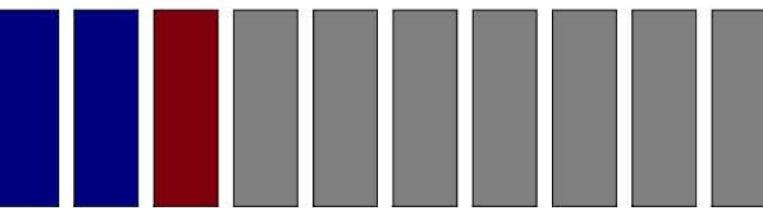
Losses in Bad year

8

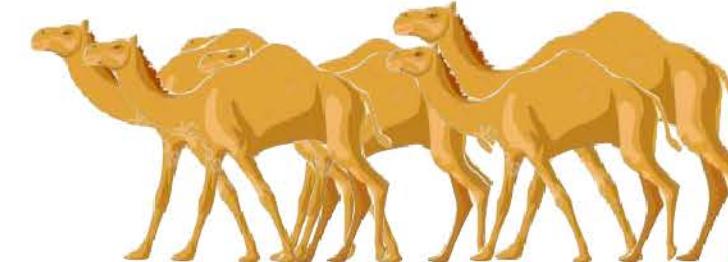


ens

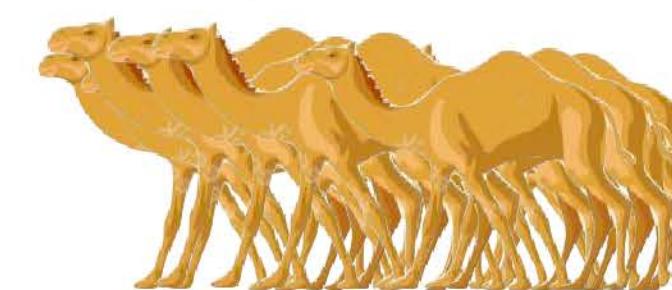
### Choice 2



80



8



16

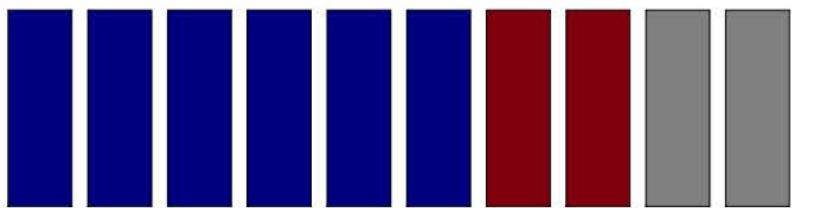
### Choice 3

Status Quo

462

### Choice 1

Effort



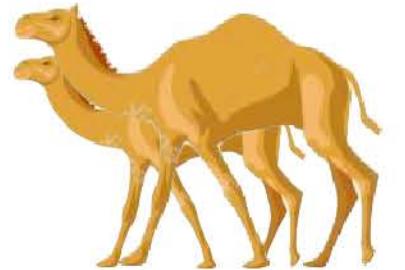
Number of Animals

**88**



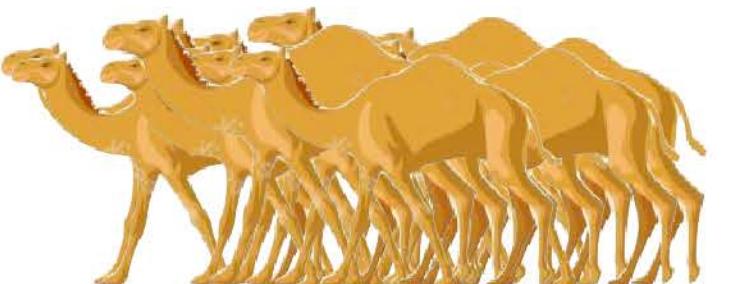
Losses in Good year

**4**

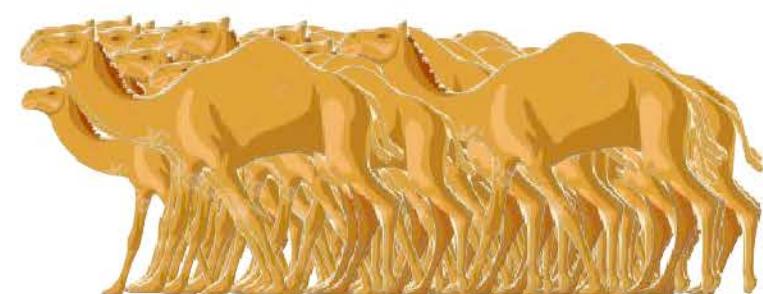
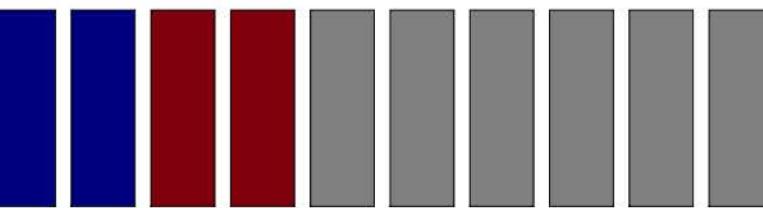


Losses in Bad year

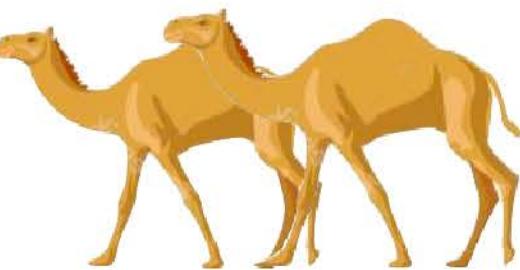
**18**



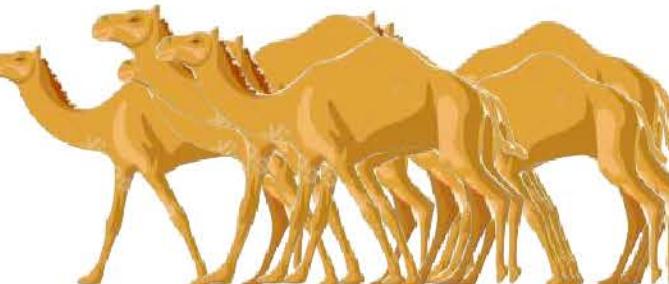
### Choice 2



**72**



**4**



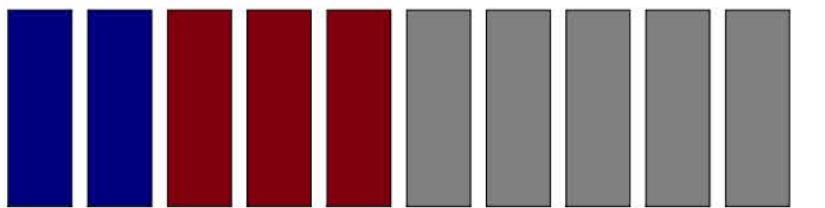
**11**

### Choice 3

Status Quo

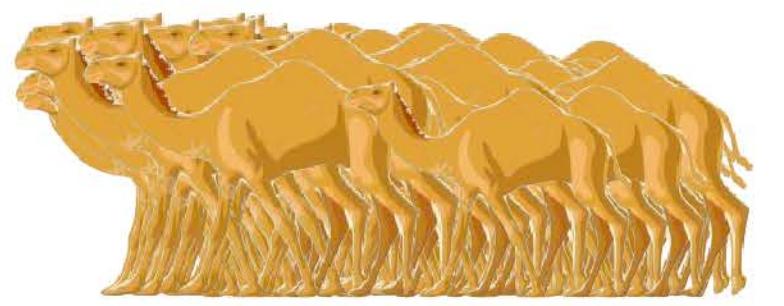
### Choice 1

Effort



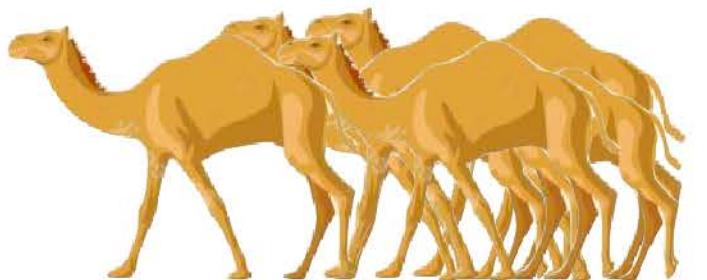
Number of Animals

**88**



Losses in Good year

**9**

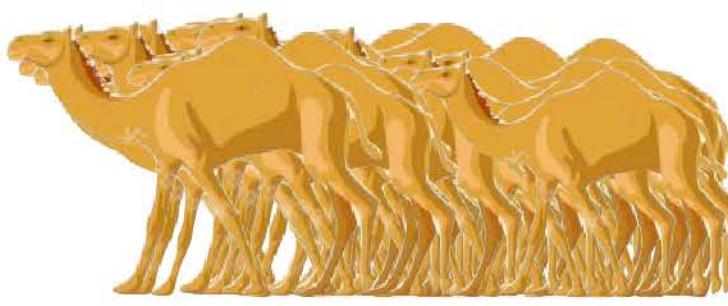
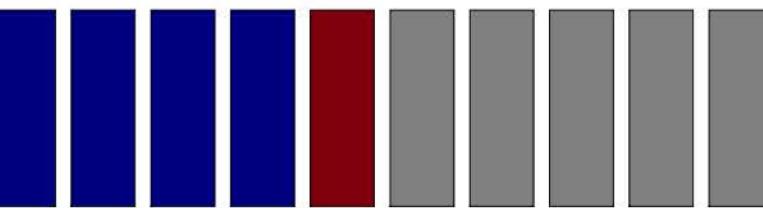


Losses in Bad year

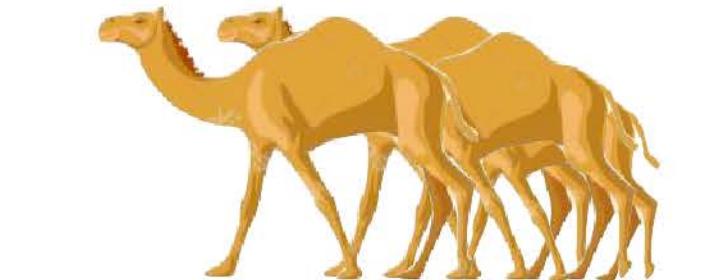
**9**



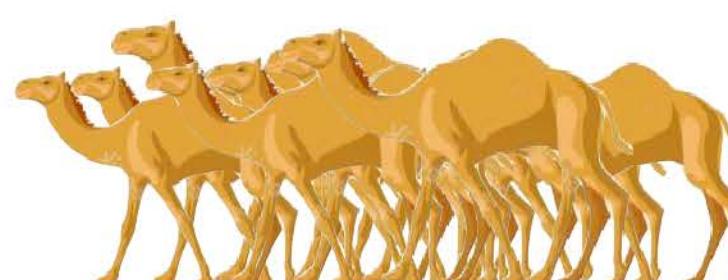
### Choice 2



**64**



**6**



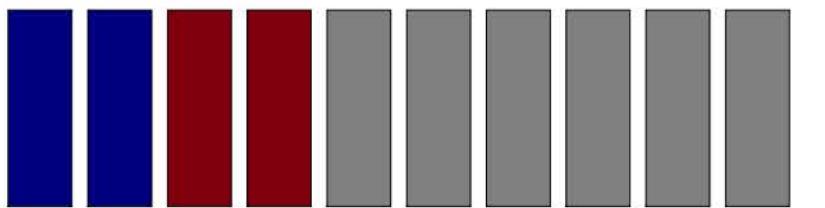
**13**

### Choice 3

Status Quo

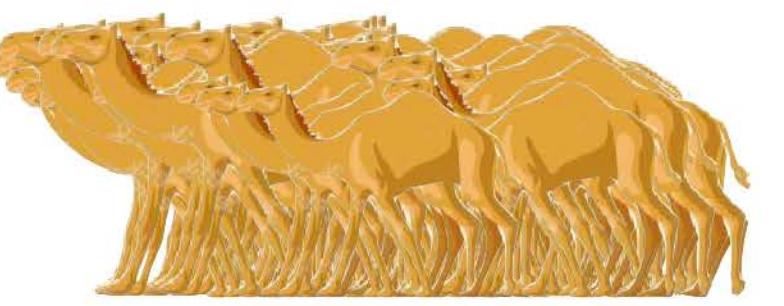
### Choice 1

Effort



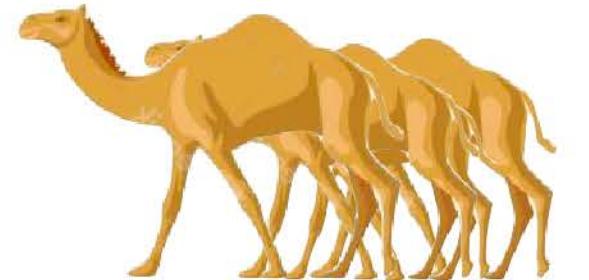
Number of Animals

**88**



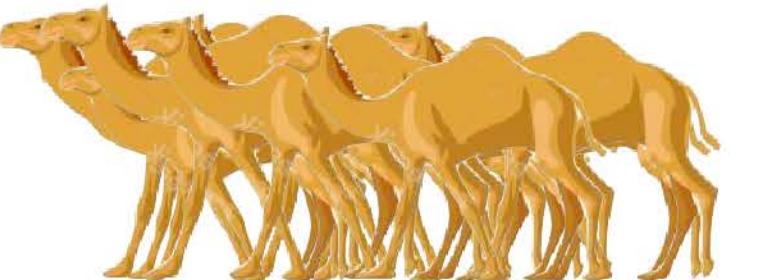
Losses in Good year

**4**

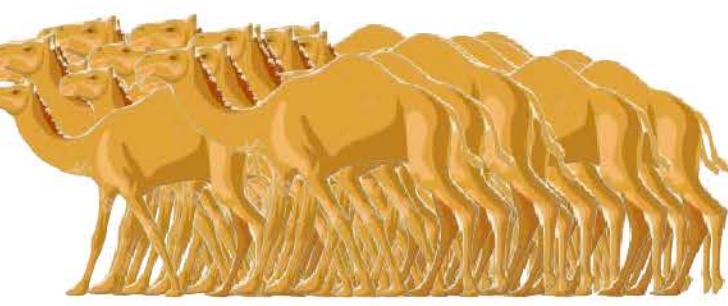
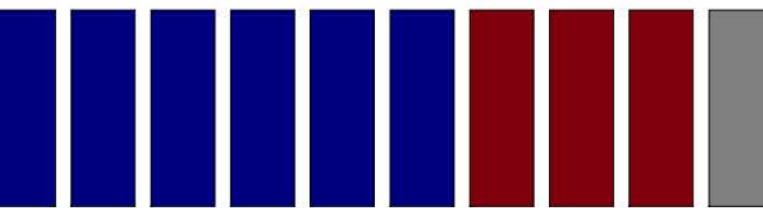


Losses in Bad year

**18**



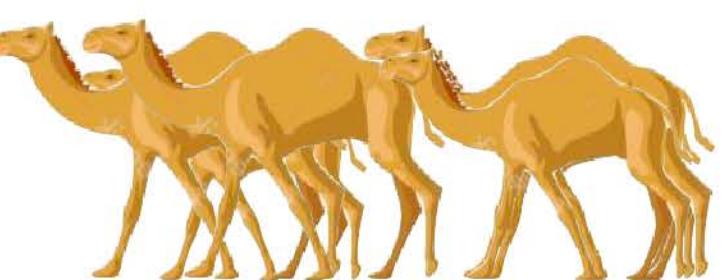
### Choice 2



**72**



**7**



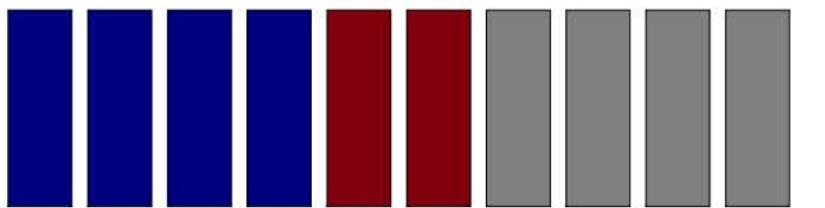
**7**

### Choice 3

Status Quo

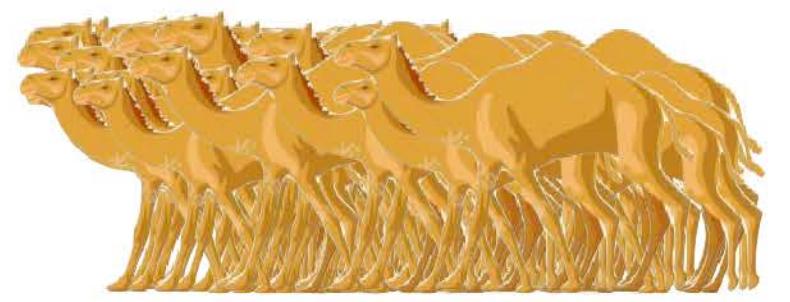
### Choice 1

Effort



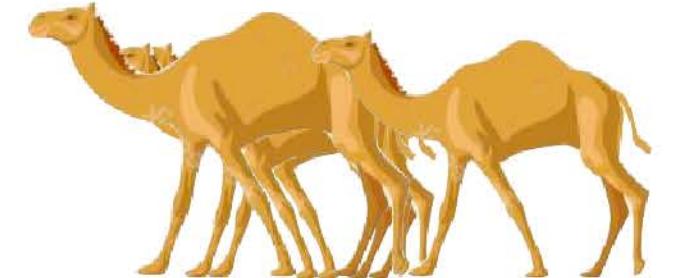
Number of Animals

80



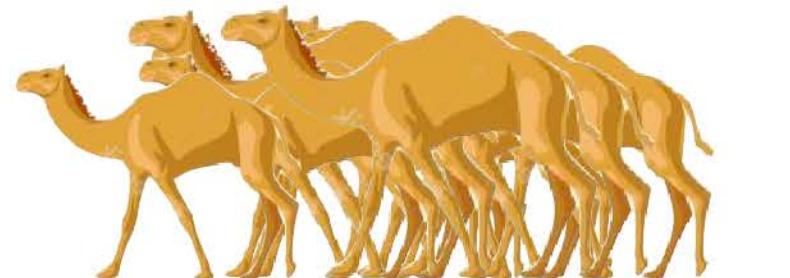
Losses in Good year

4

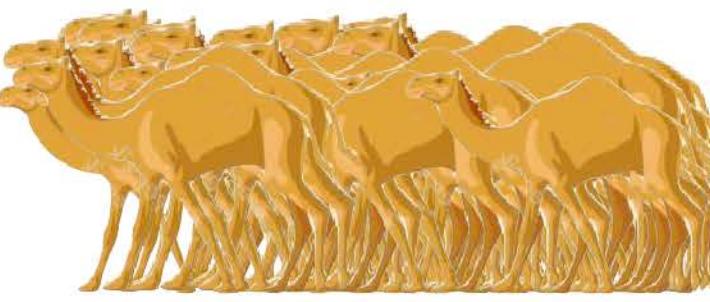
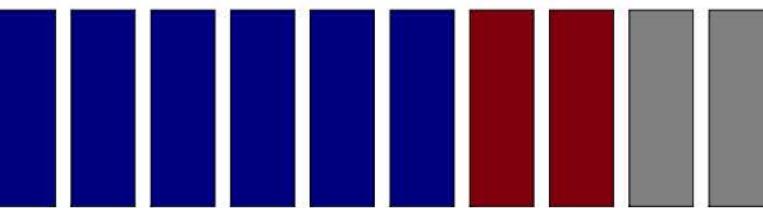


Losses in Bad year

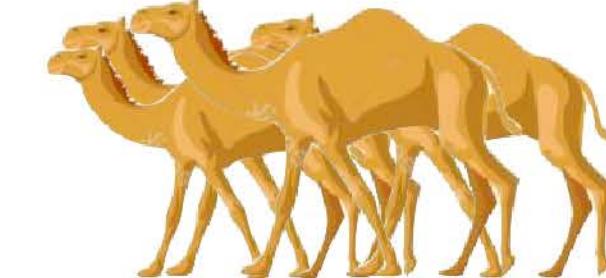
12



### Choice 2



72



4



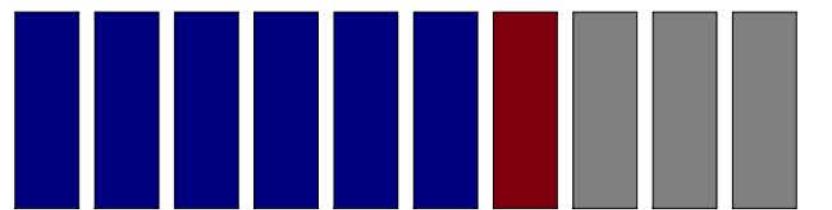
7

### Choice 3

Status Quo

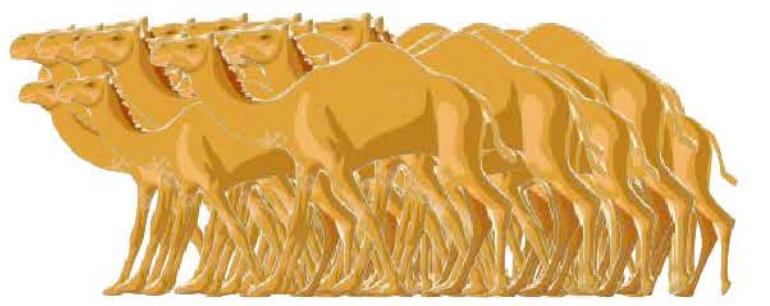
### Choice 1

Effort



Number of Animals

64



Losses in Good year

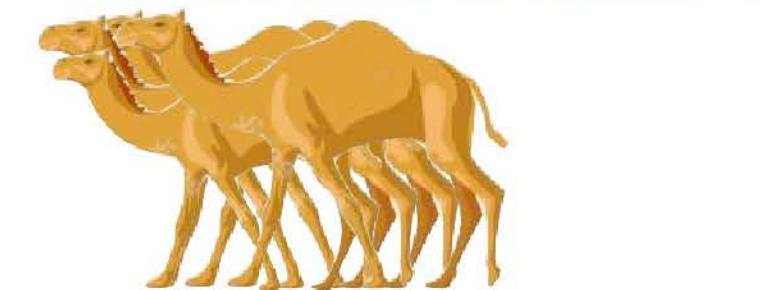
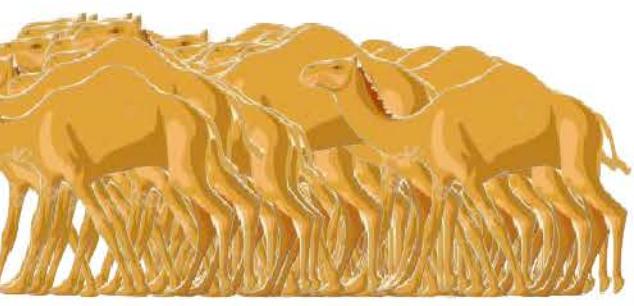
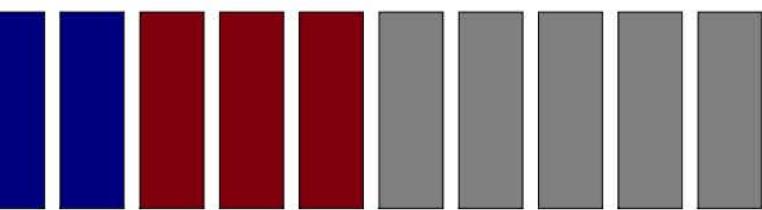
0



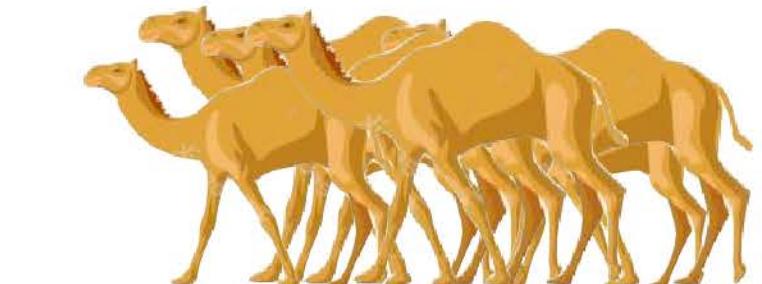
Losses in Bad year

10

80



8



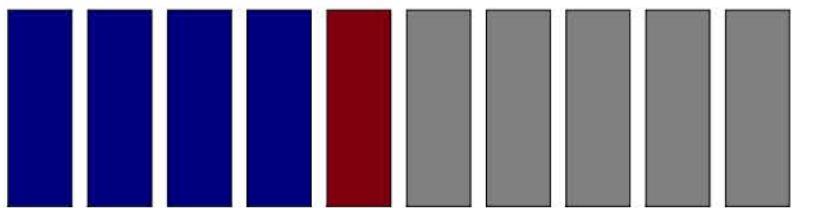
### Choice 2

### Choice 3

Status Quo

### Choice 1

Effort



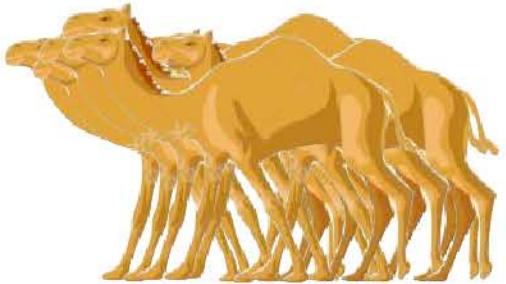
Number of Animals

72



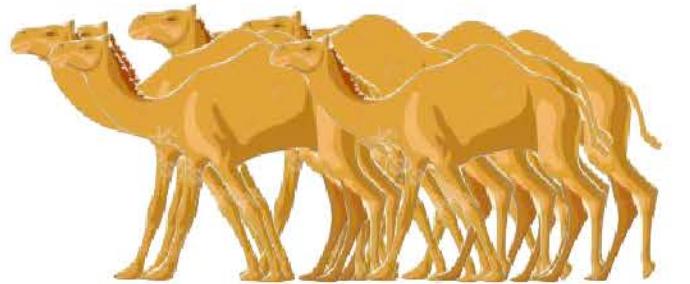
Losses in Good year

7

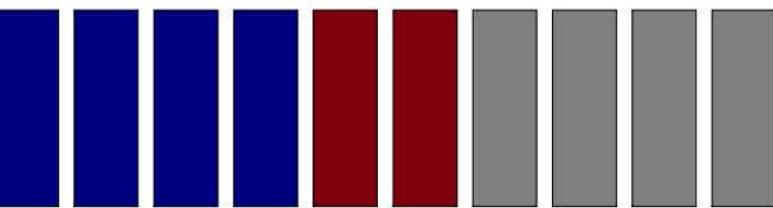


Losses in Bad year

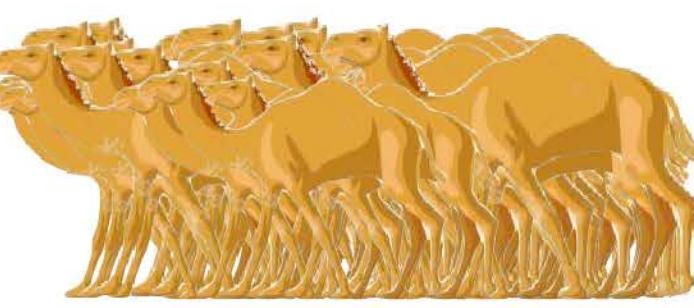
11



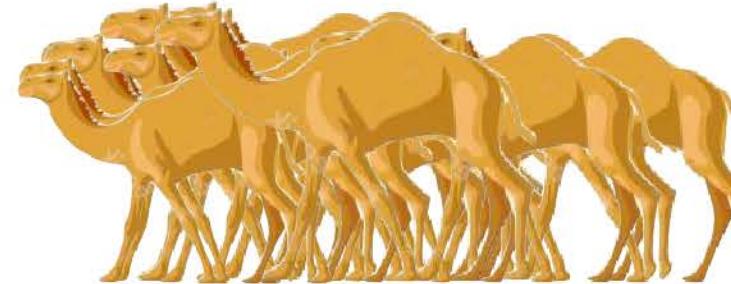
### Choice 2



88



0

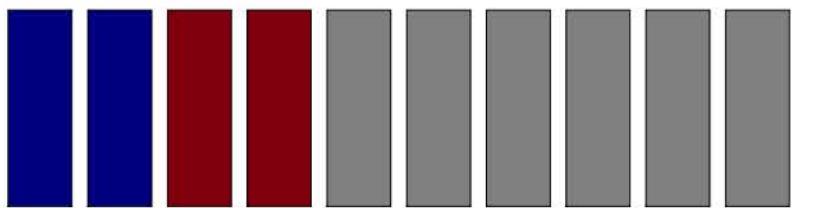


### Choice 3

Status Quo

### Choice 1

Effort



Number of Animals

**80**



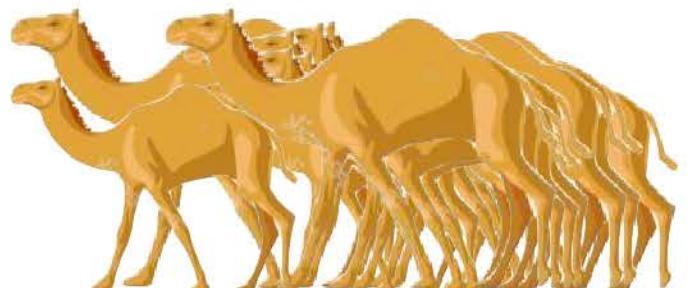
Losses in Good year

**4**

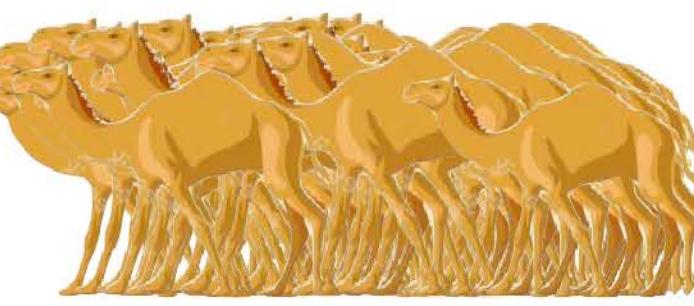
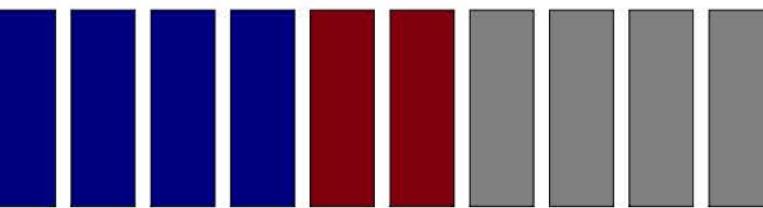


Losses in Bad year

**16**



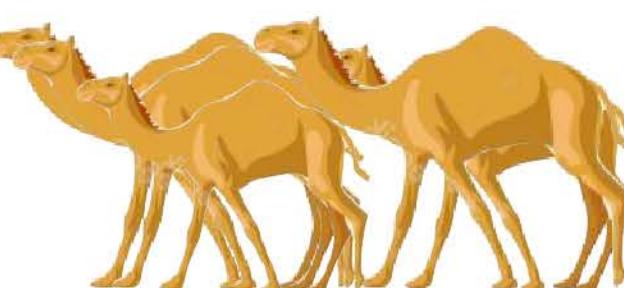
### Choice 2



**64**



**3**



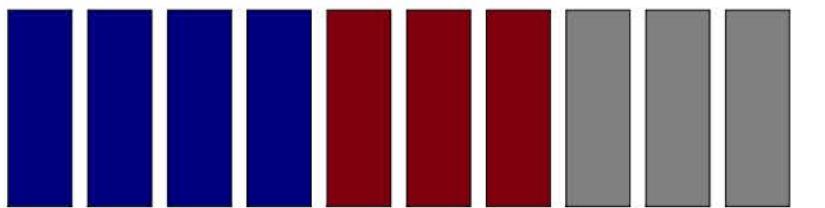
**6**

### Choice 3

Status Quo

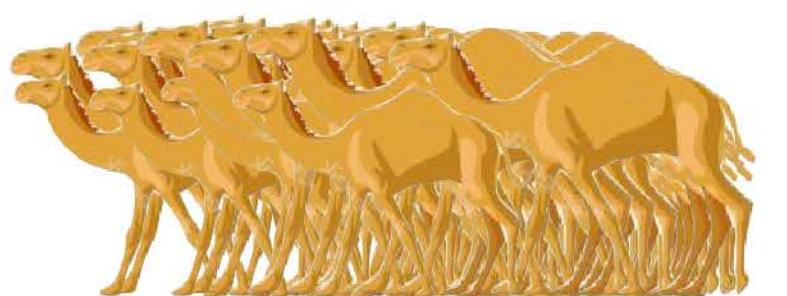
### Choice 1

Effort



Number of Animals

72



Losses in Good year

0

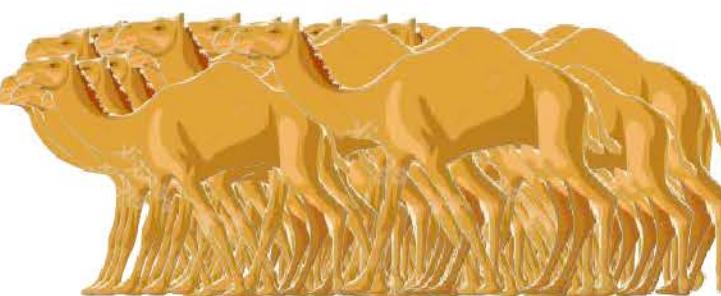
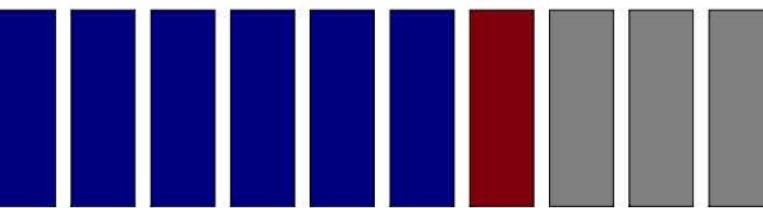


Losses in Bad year

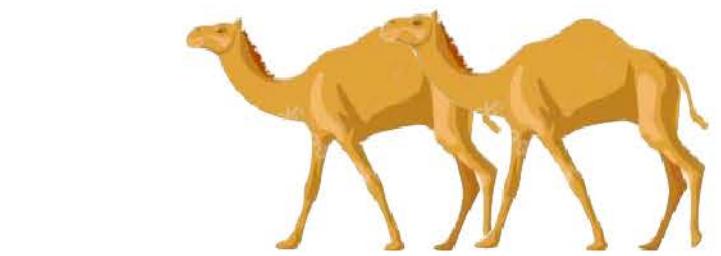
7



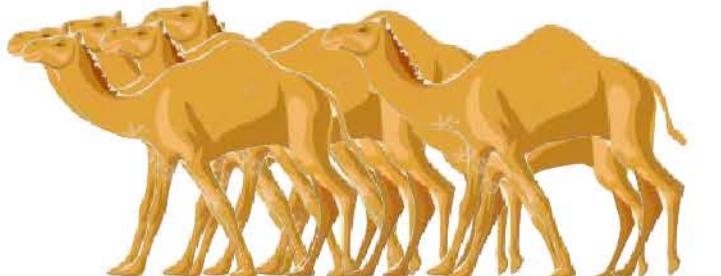
### Choice 2



64



3



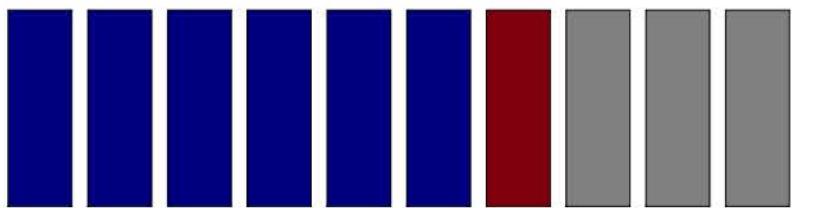
10

### Choice 3

Status Quo

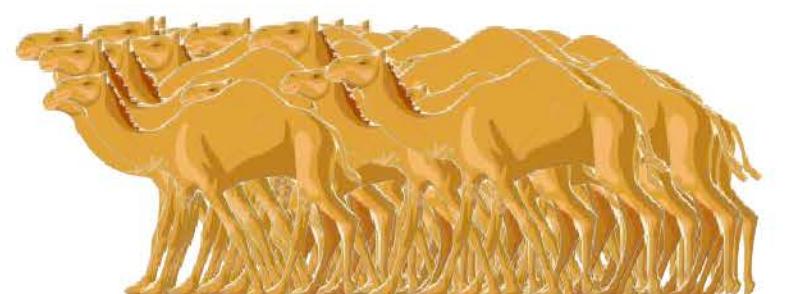
### Choice 1

Effort



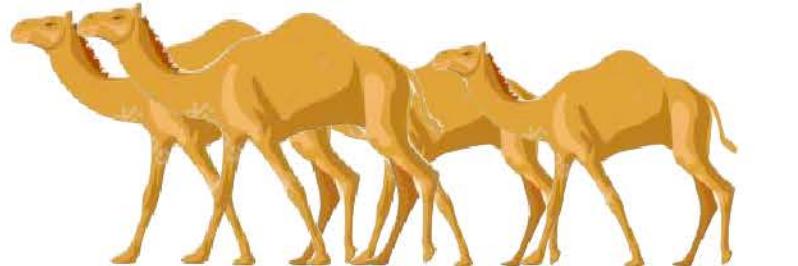
Number of Animals

72



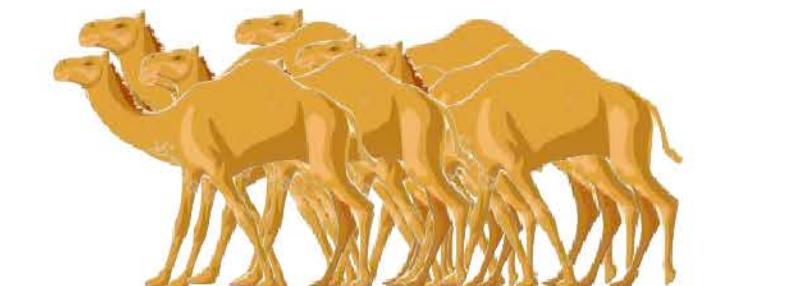
Losses in Good year

4

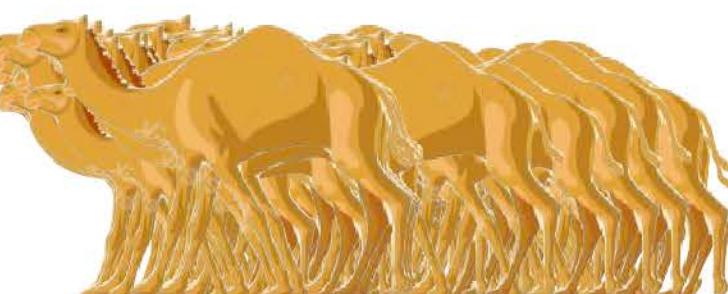
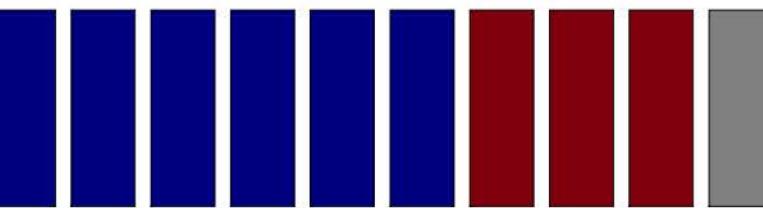


Losses in Bad year

11

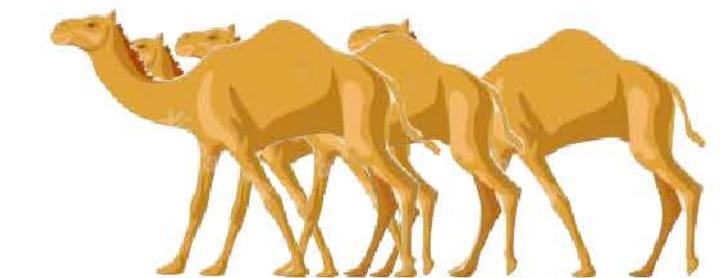


### Choice 2

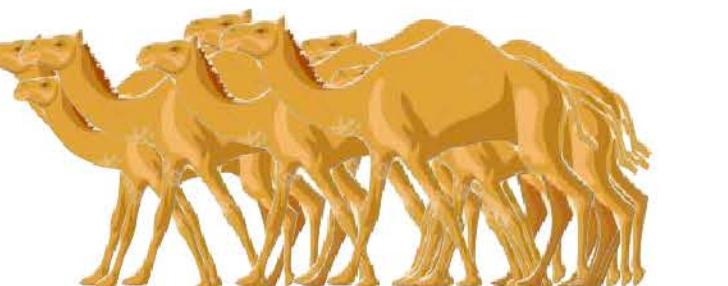


88

4



13

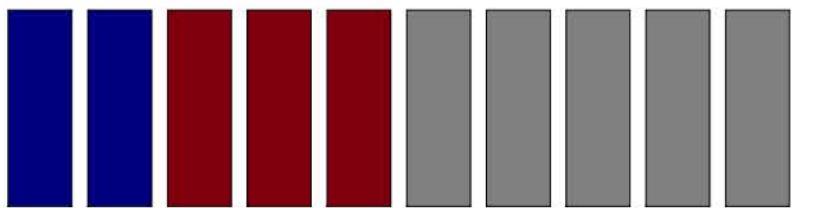


### Choice 3

Status Quo

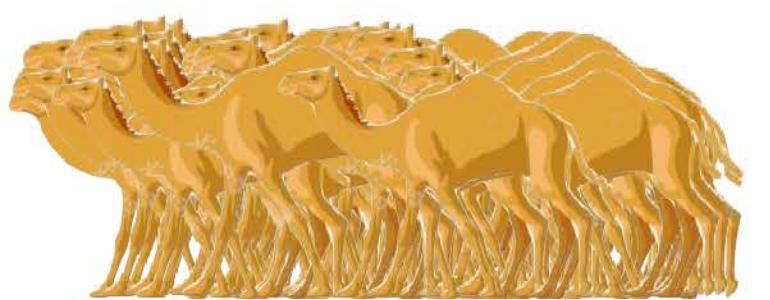
### Choice 1

Effort



Number of Animals

**64**

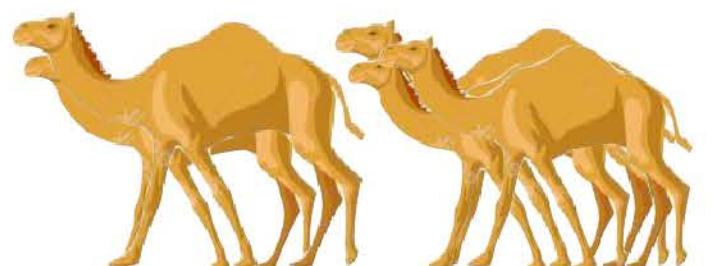


Losses in Good year

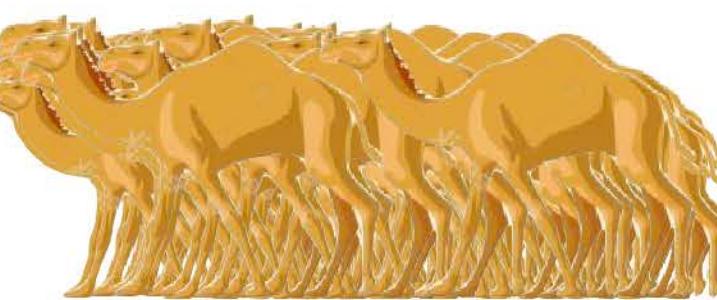
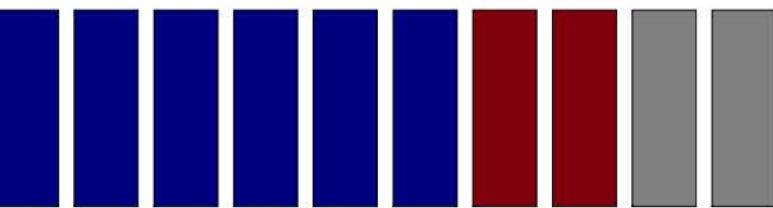
**0**

Losses in Bad year

**6**



### Choice 2



80

0

16

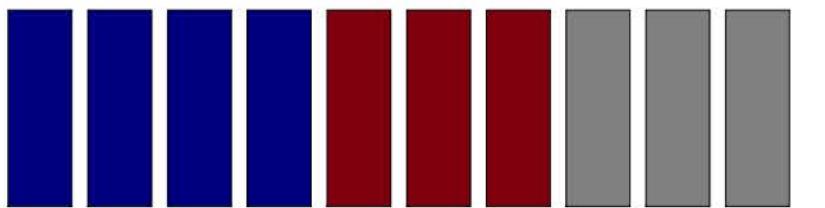


### Choice 3

Status Quo

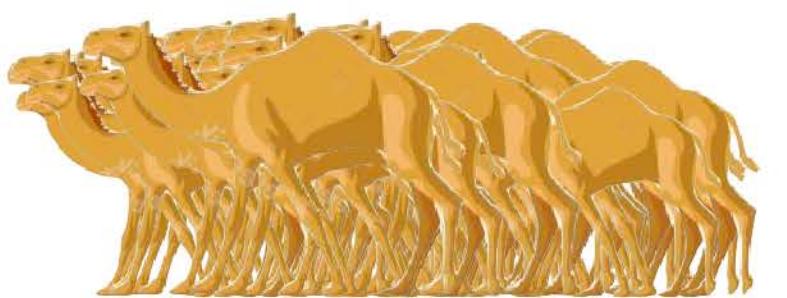
### Choice 1

Effort



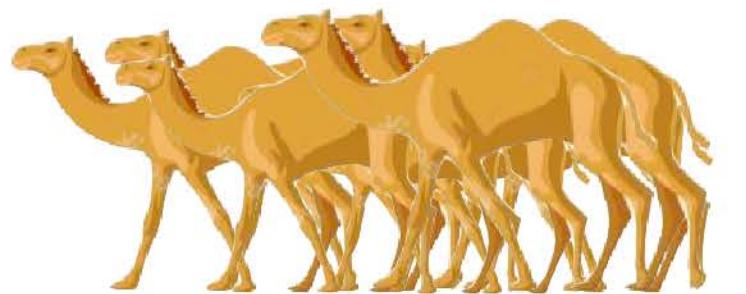
Number of Animals

**64**



Losses in Good year

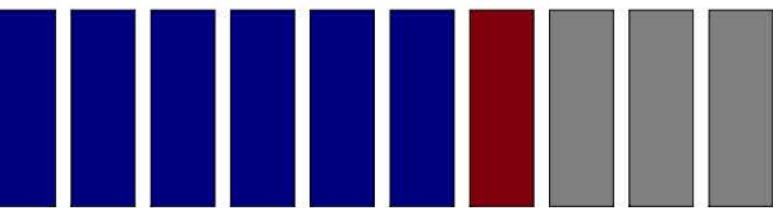
**0**



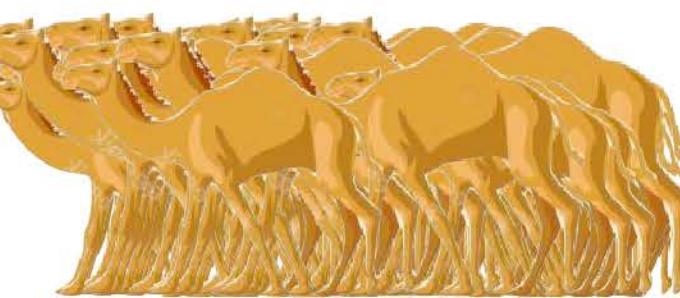
Losses in Bad year

**13**

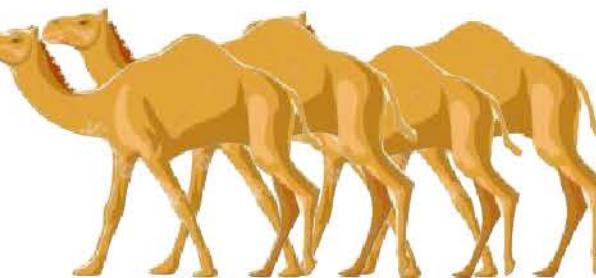
### Choice 2



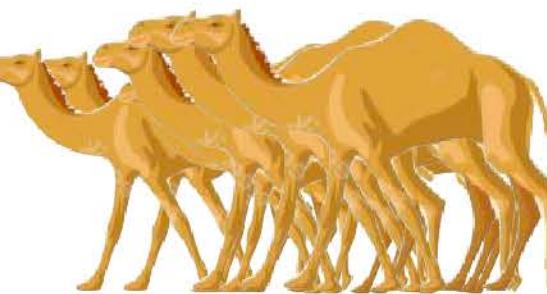
**88**



**9**



**9**

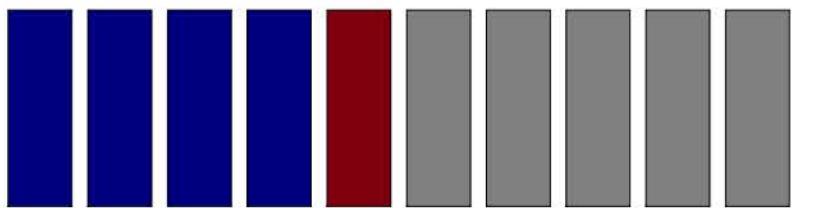


### Choice 3

Status Quo

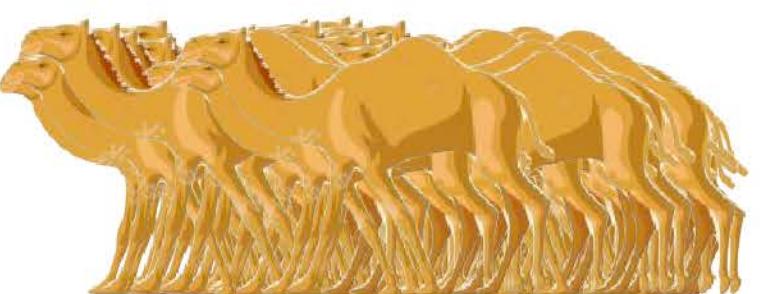
### Choice 1

Effort



Number of Animals

**88**



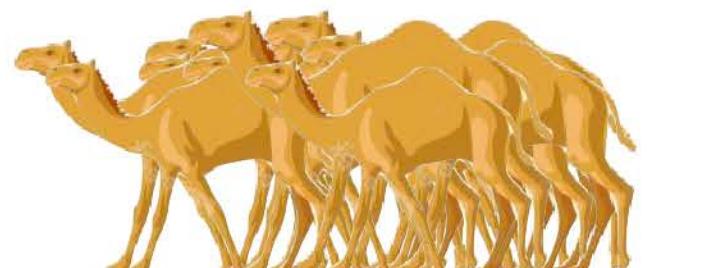
Losses in Good year

**4**

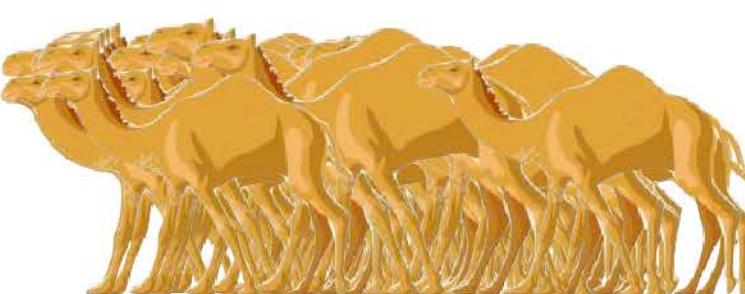
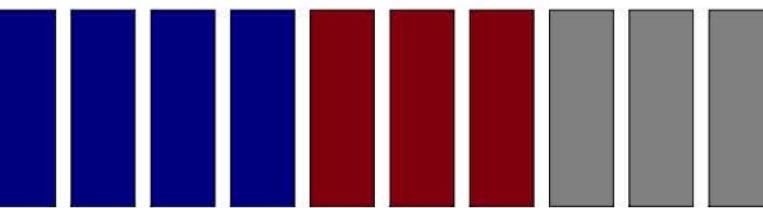


Losses in Bad year

**13**

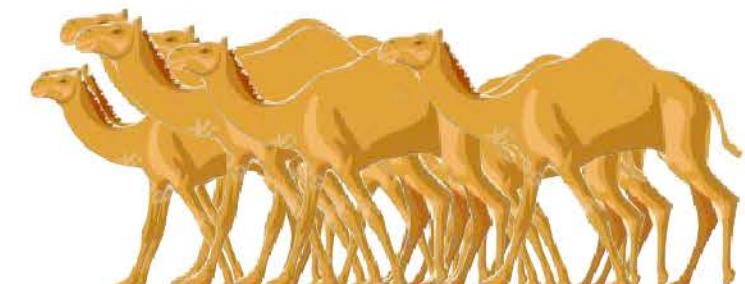


### Choice 2



**64**

**0**



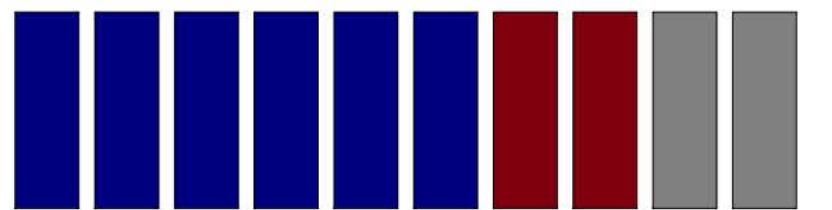
**13**

### Choice 3

Status Quo

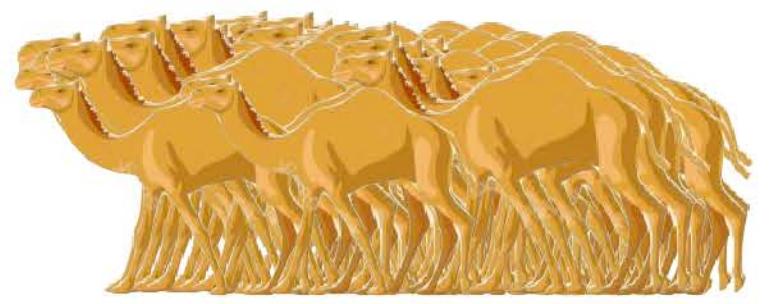
### Choice 1

Effort



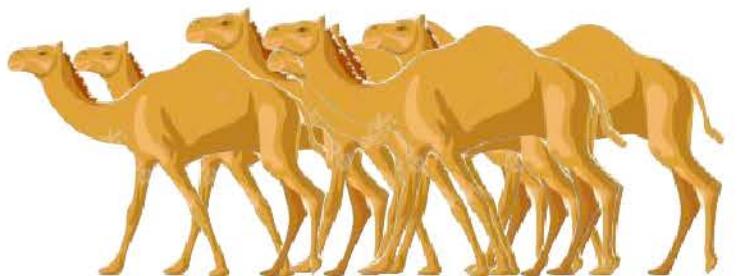
Number of Animals

72



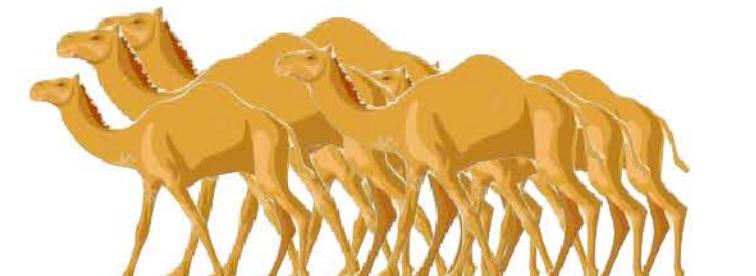
Losses in Good year

7

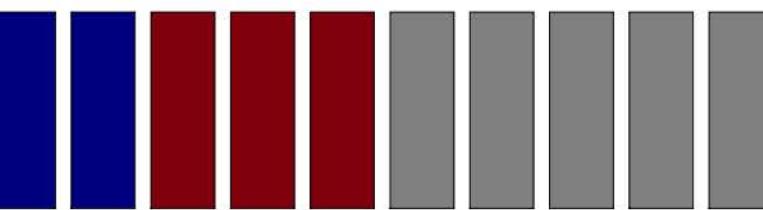


Losses in Bad year

11



### Choice 2



64



0



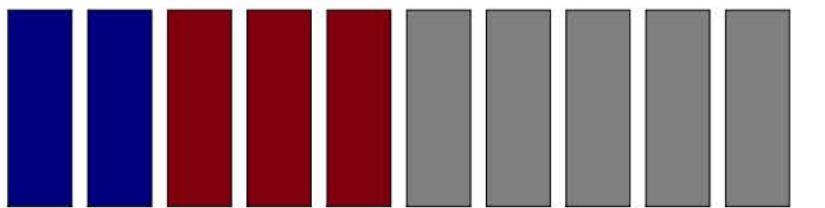
6

### Choice 3

Status Quo

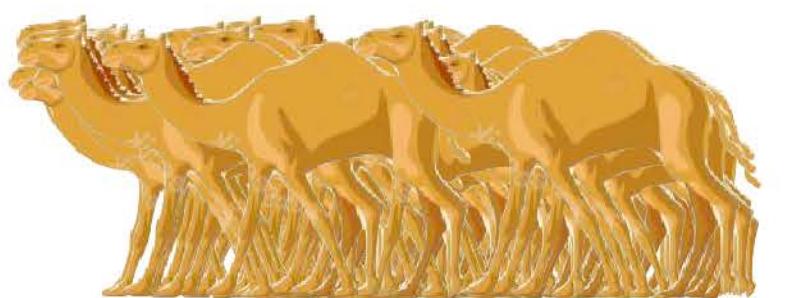
### Choice 1

Effort



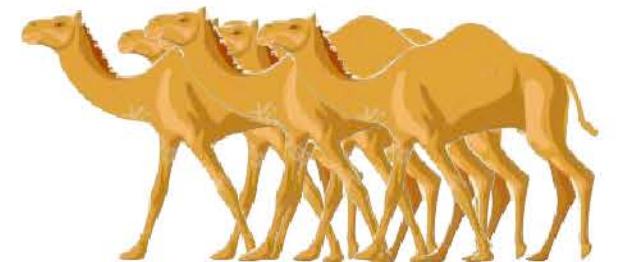
Number of Animals

**88**



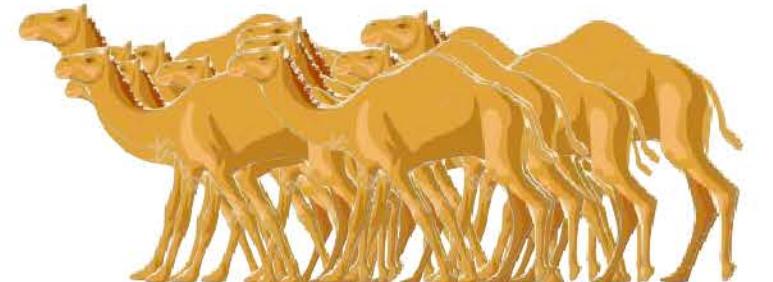
Losses in Good year

**9**

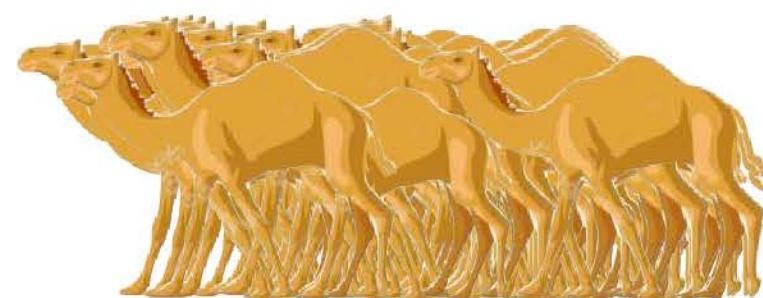
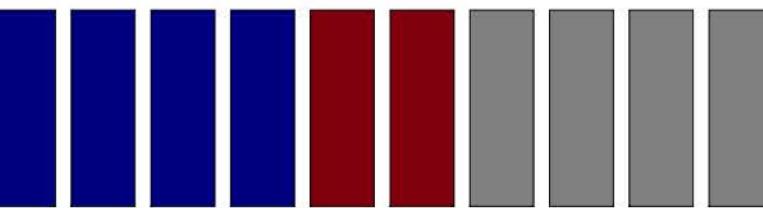


Losses in Bad year

**18**



### Choice 2



**72**

**0**



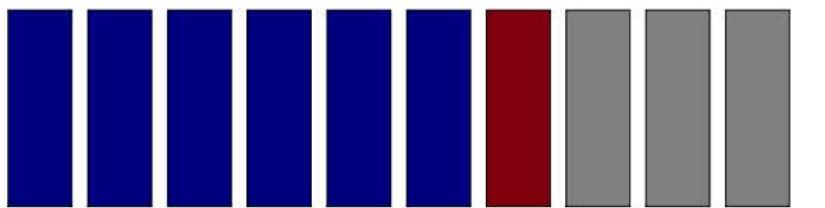
**14**

### Choice 3

Status Quo

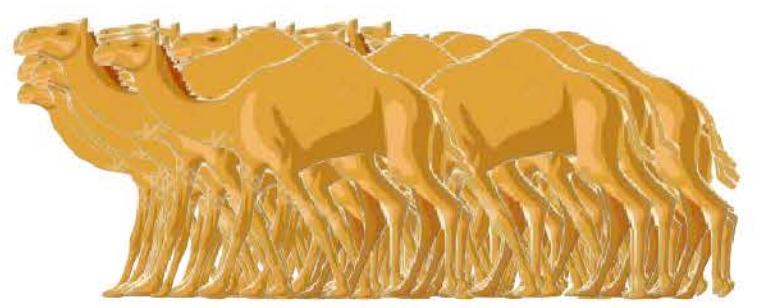
### Choice 1

Effort



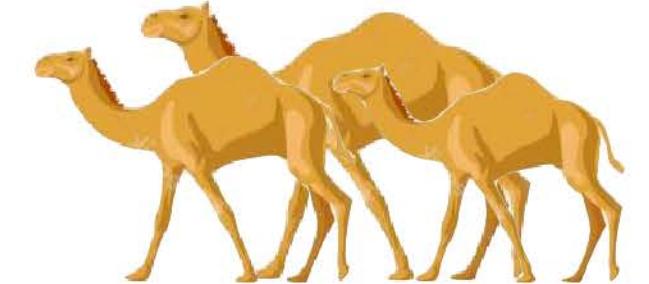
Number of Animals

72



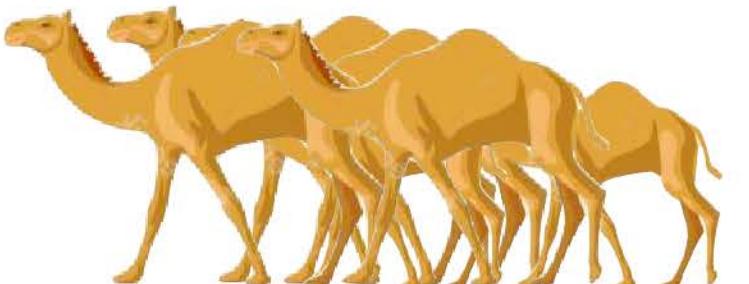
Losses in Good year

4

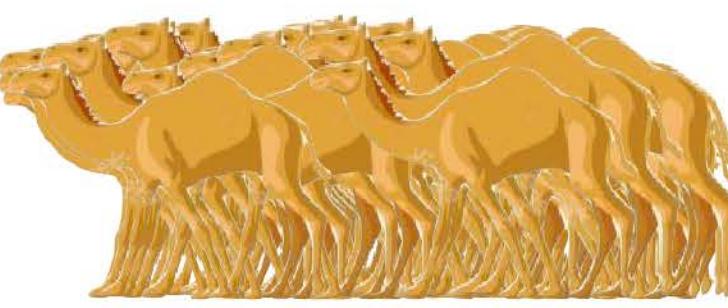
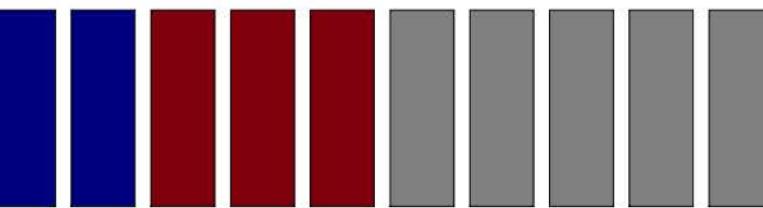


Losses in Bad year

7

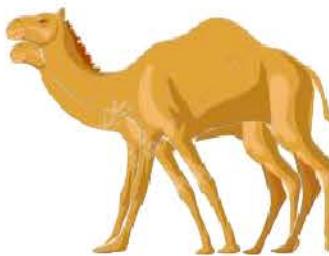


### Choice 2

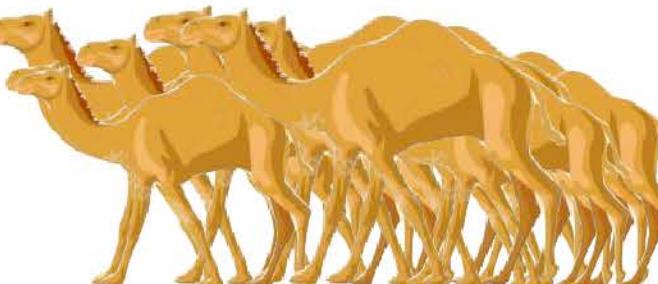


88

4



13

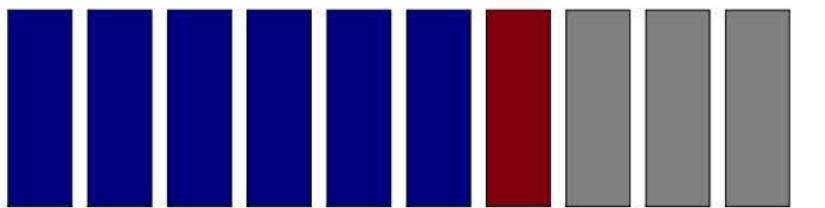


### Choice 3

Status Quo

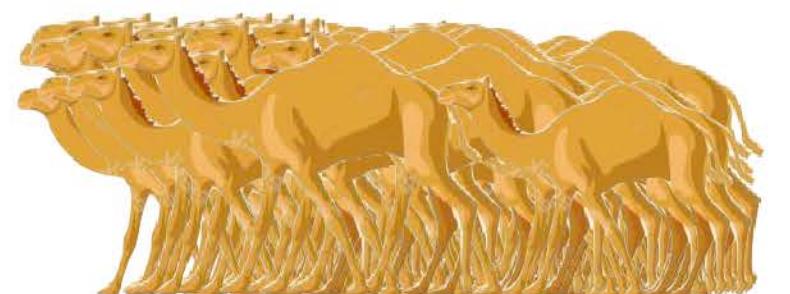
Choice 1

Effort



Number of  
Animals

80



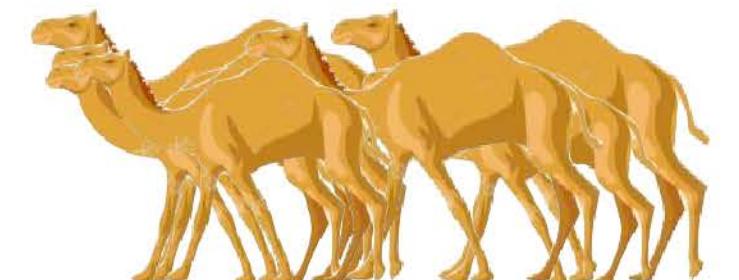
Losses in  
Good year

8

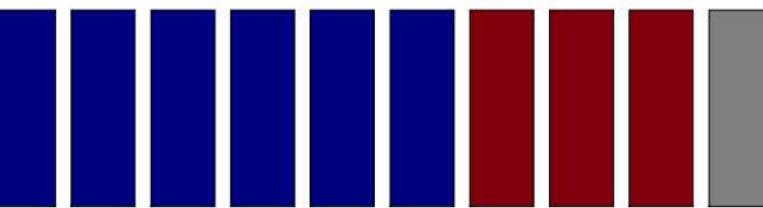


Losses in  
Bad year

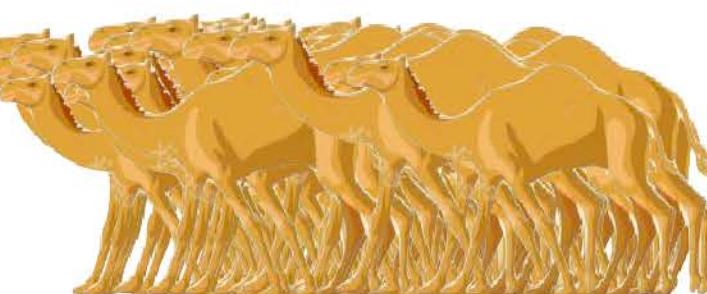
8



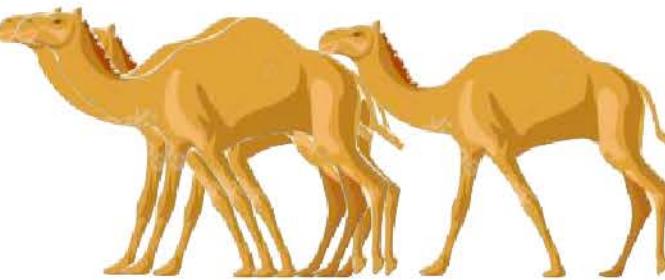
Choice 2



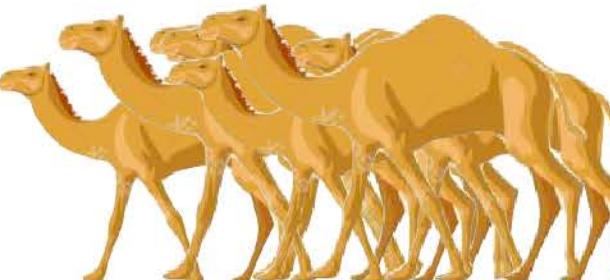
80



4



12

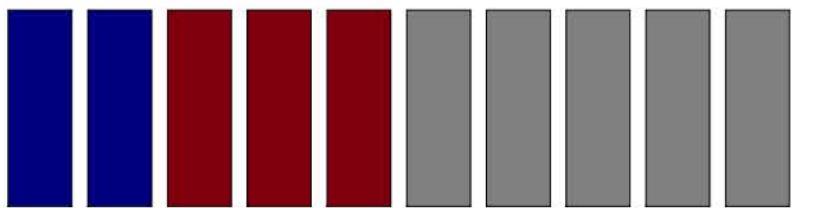


Choice 3

Status  
Quo

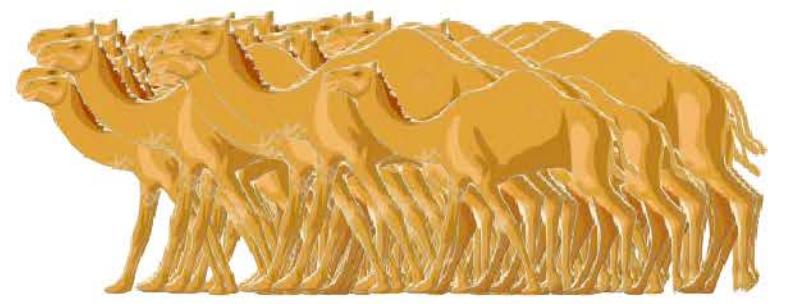
### Choice 1

Effort



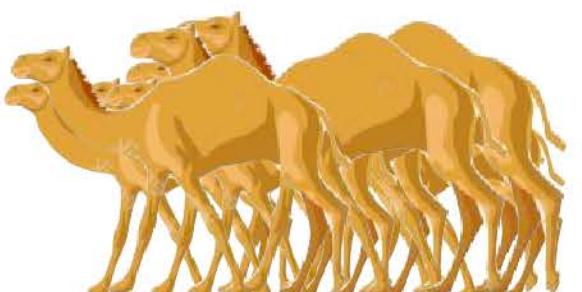
Number of Animals

**64**



Losses in Good year

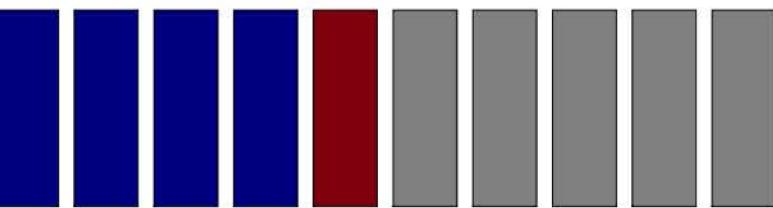
**0**



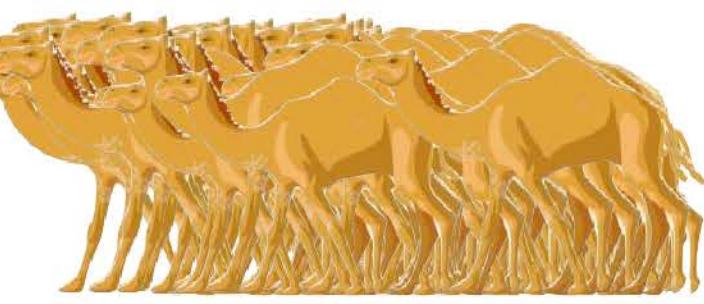
Losses in Bad year

**13**

### Choice 2



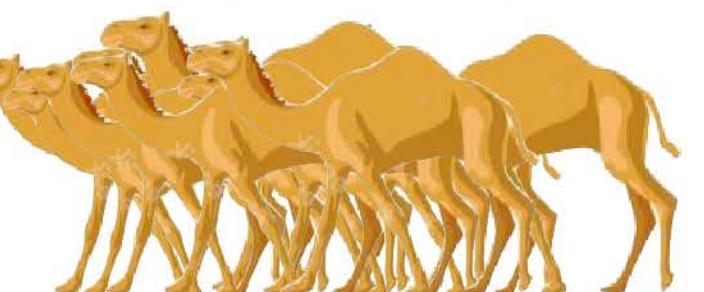
**88**



**9**



**13**

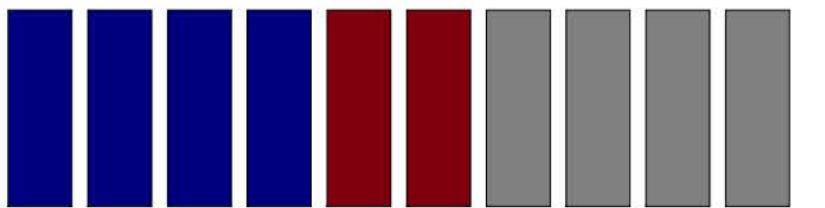


### Choice 3

Status Quo

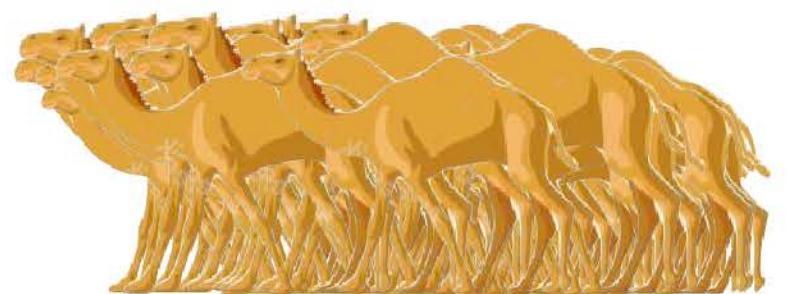
### Choice 1

Effort



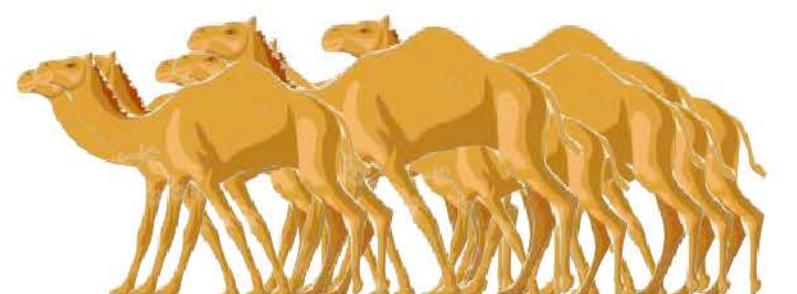
Number of Animals

80



Losses in Good year

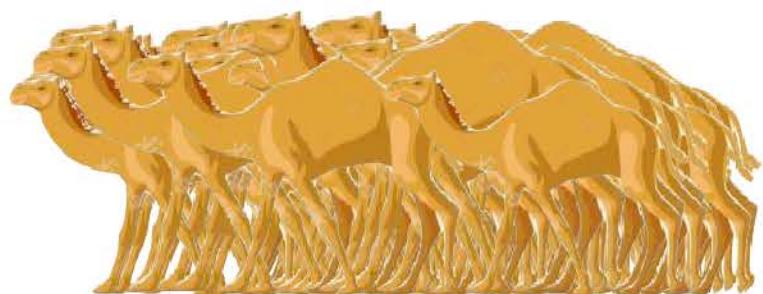
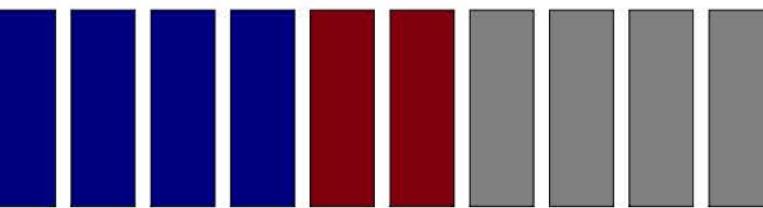
0



Losses in Bad year

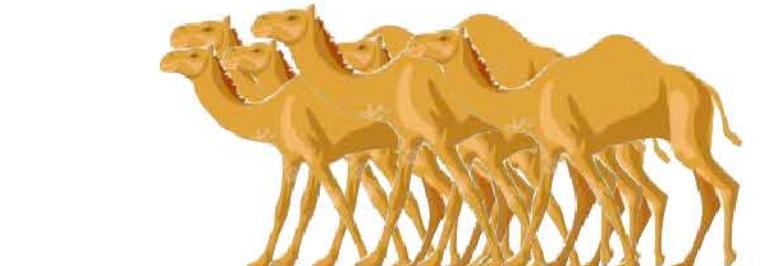
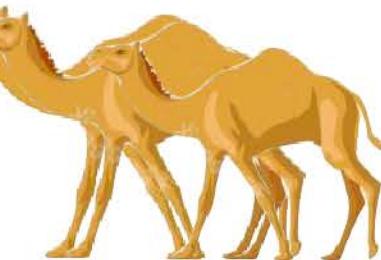
16

### Choice 2



72

7



11

### Choice 3

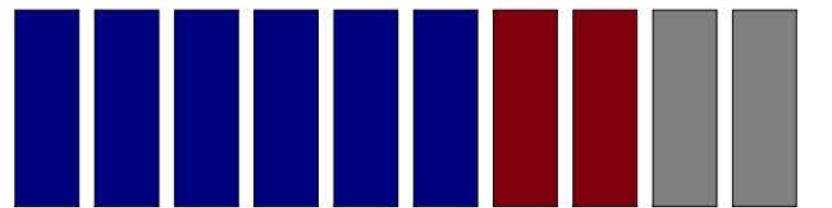
Status Quo

quj

480

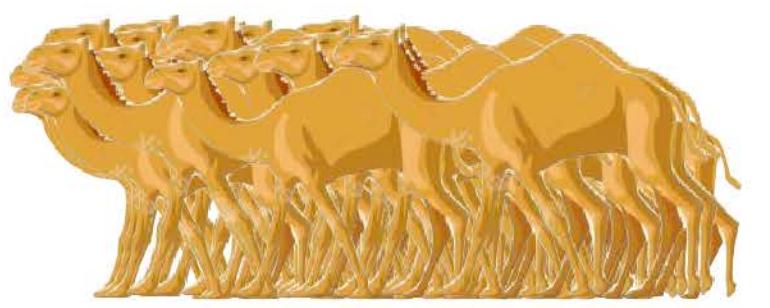
Choice 1

Effort



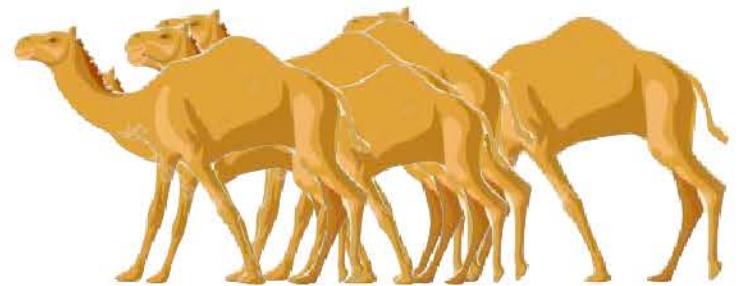
Number of Animals

80



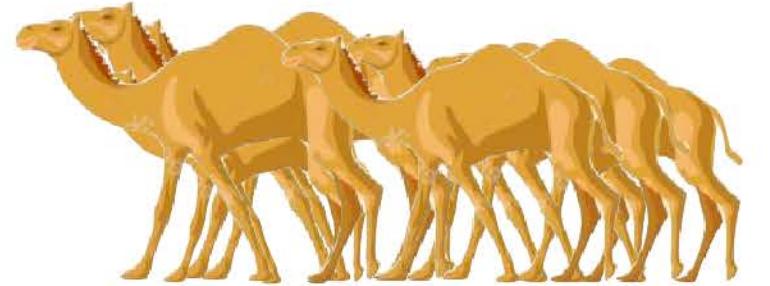
Losses in Good year

8

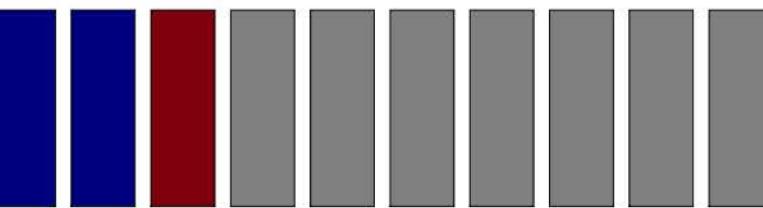


Losses in Bad year

12



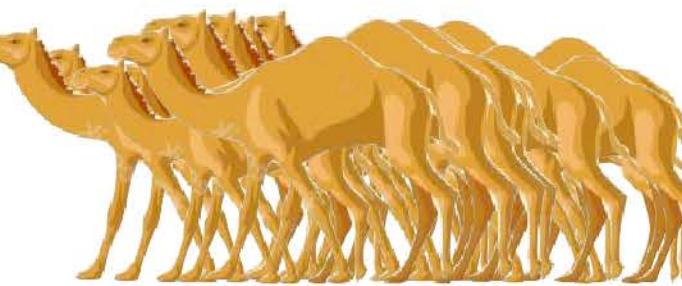
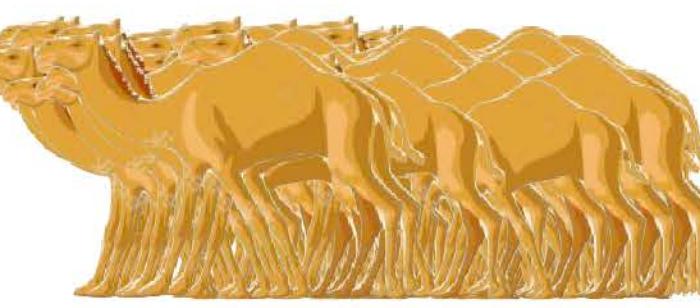
Choice 2



100

0

20

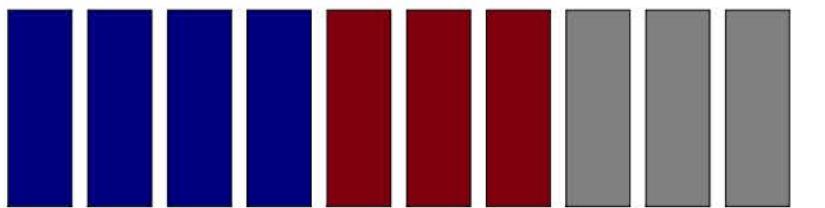


Choice 3

Status Quo

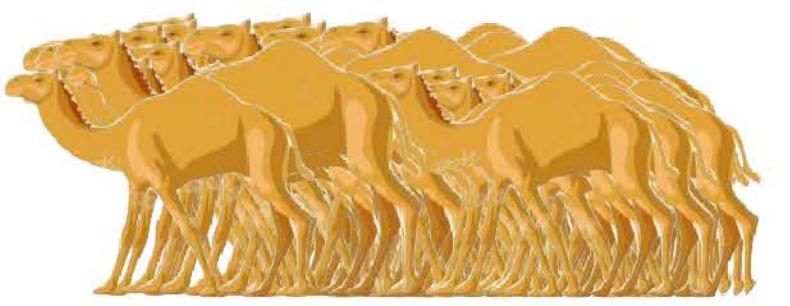
Choice 1

Effort



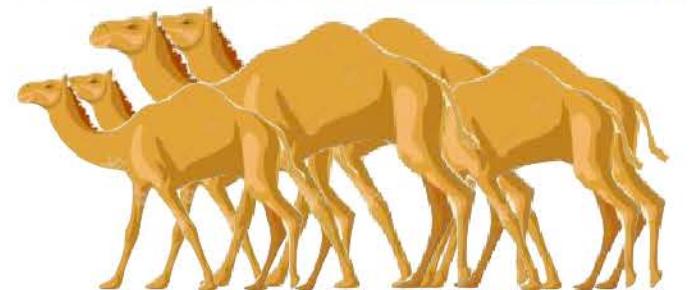
Number of Animals

100



Losses in Good year

10

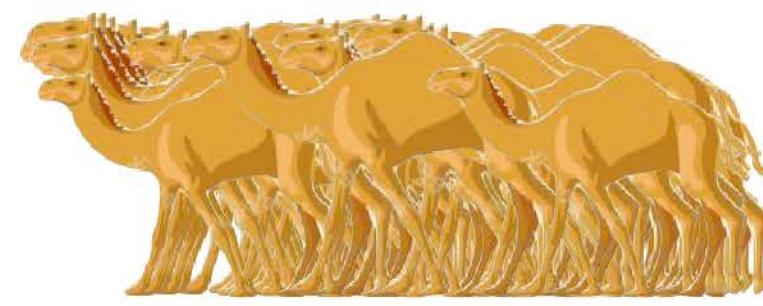
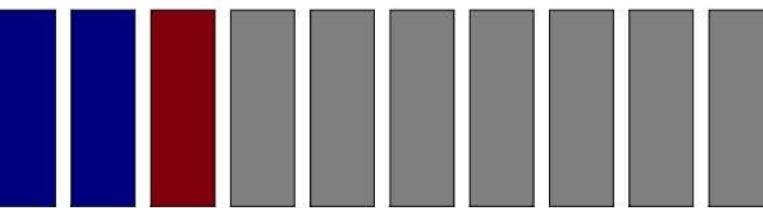


Losses in Bad year

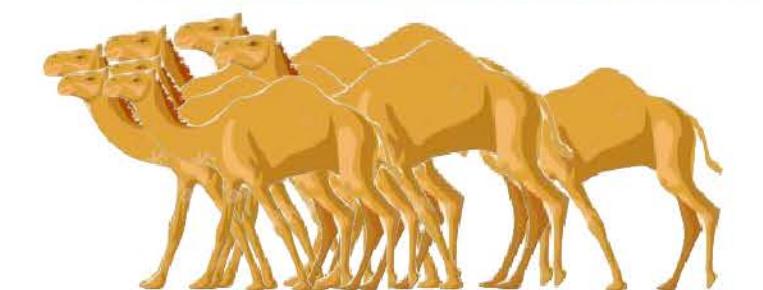
10



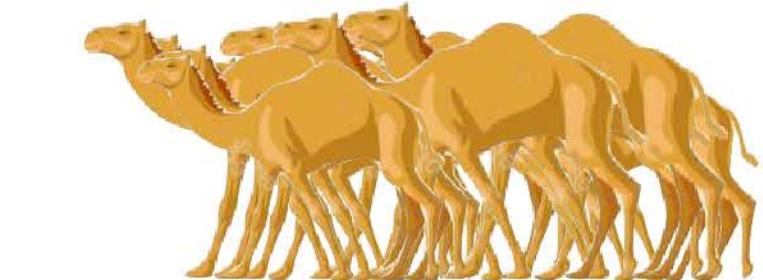
Choice 2



100



10



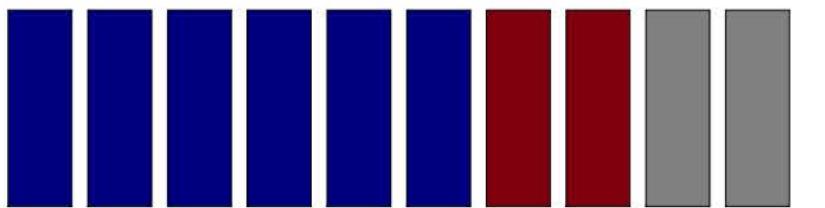
20

Choice 3

Status Quo

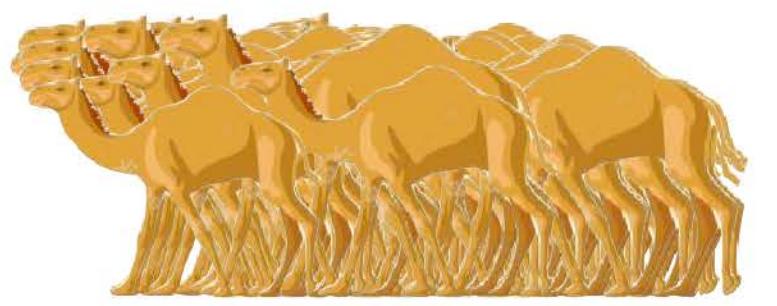
Choice 1

Effort



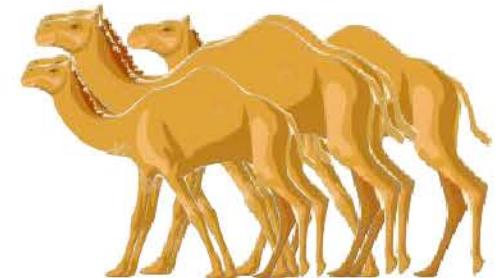
Number of Animals

110



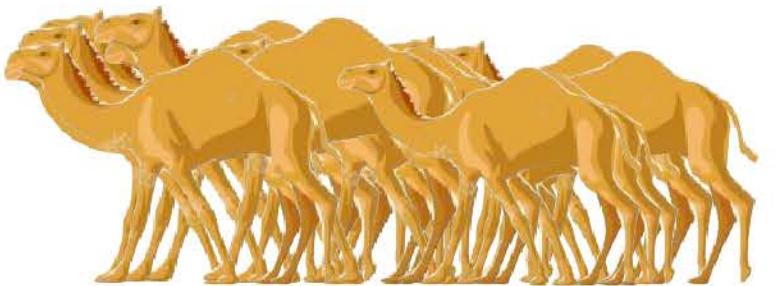
Losses in Good year

6

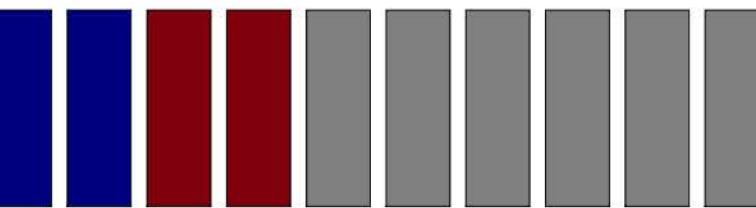


Losses in Bad year

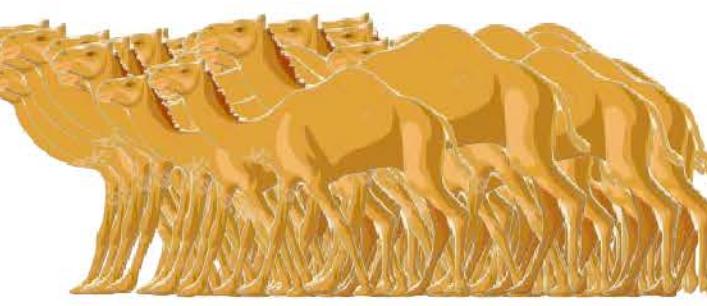
22



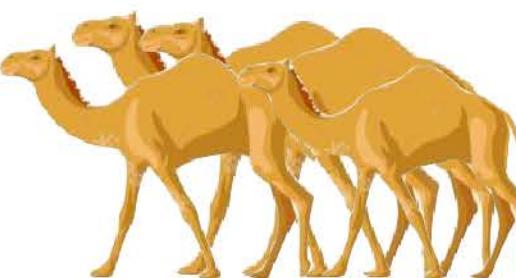
Choice 2



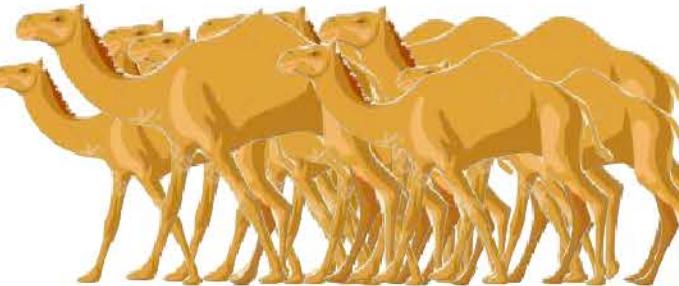
90



5



14

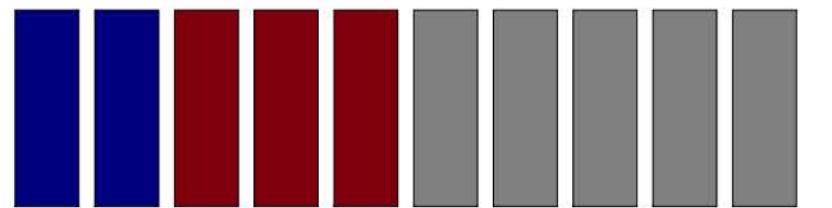


Choice 3

Status Quo

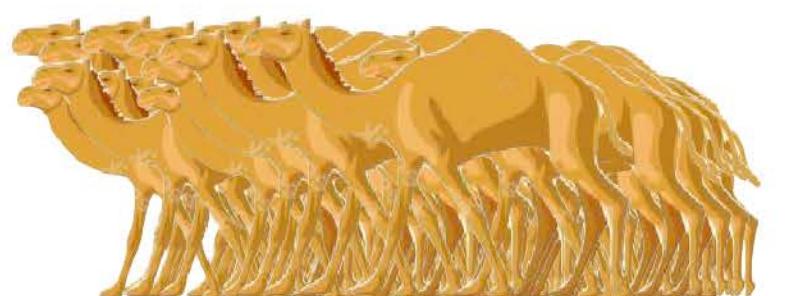
Choice 1

Effort



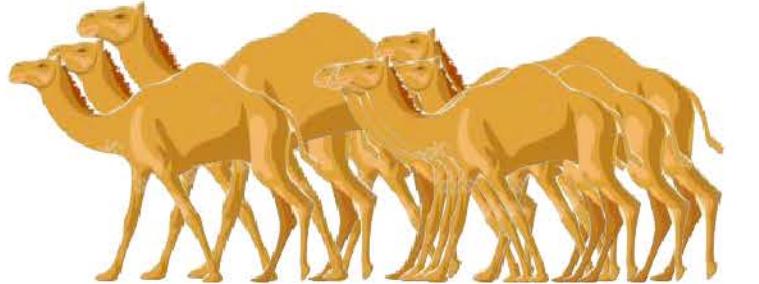
Number of Animals

**110**



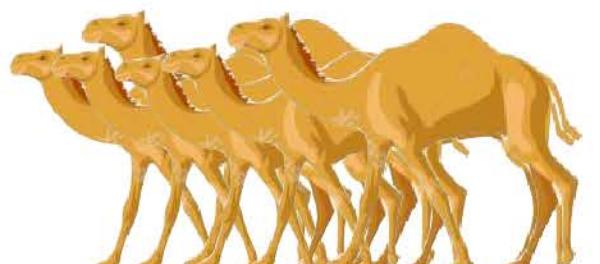
Losses in Good year

**11**

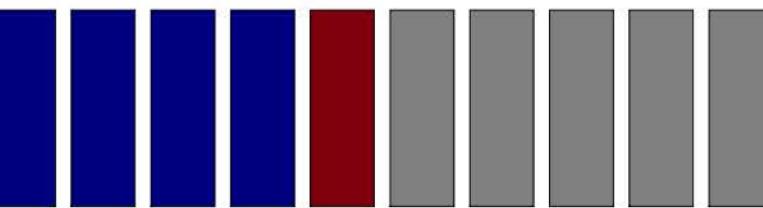


Losses in Bad year

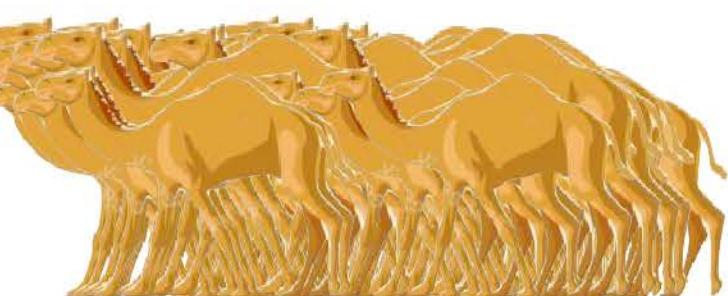
**11**



Choice 2



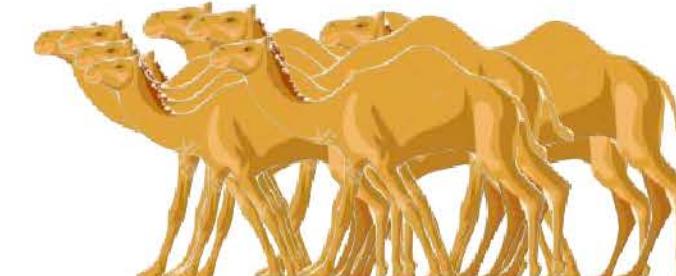
**80**



**8**



**16**

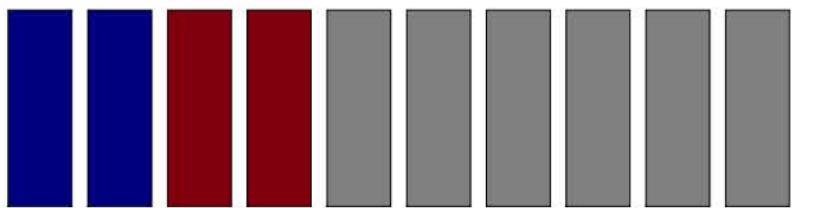


Choice 3

Status Quo

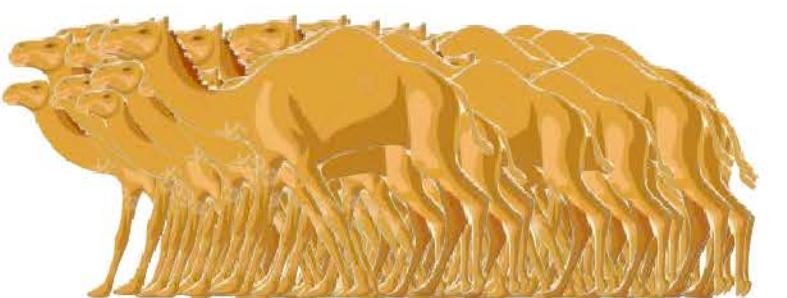
### Choice 1

Effort



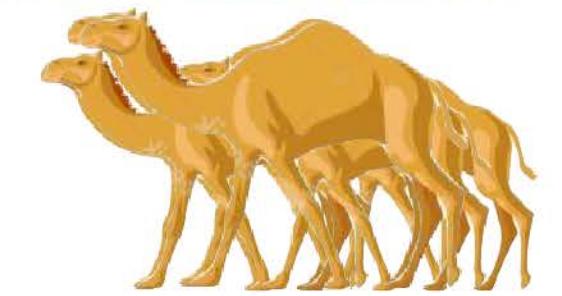
Number of Animals

**110**



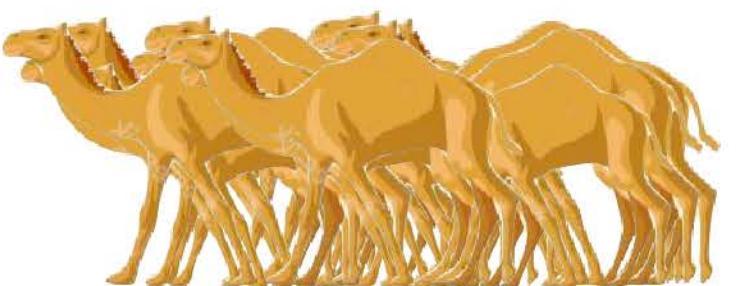
Losses in Good year

**6**

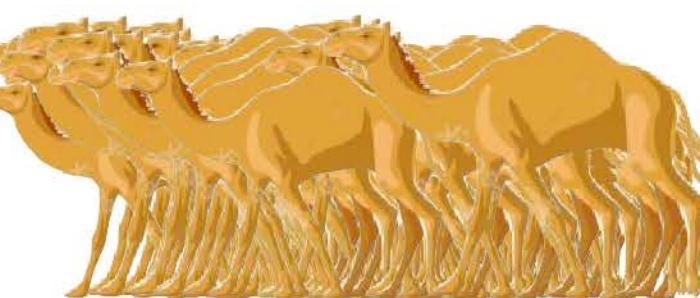
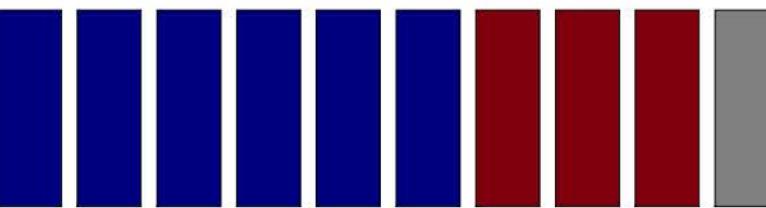


Losses in Bad year

**22**



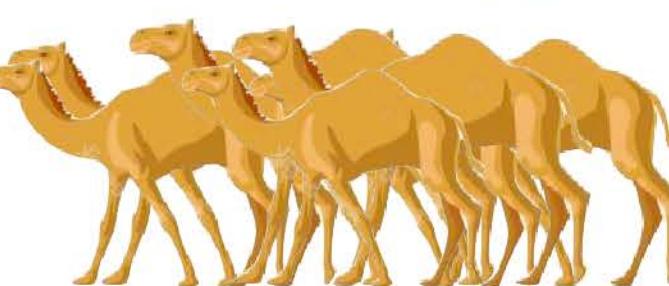
### Choice 2



**90**



**9**



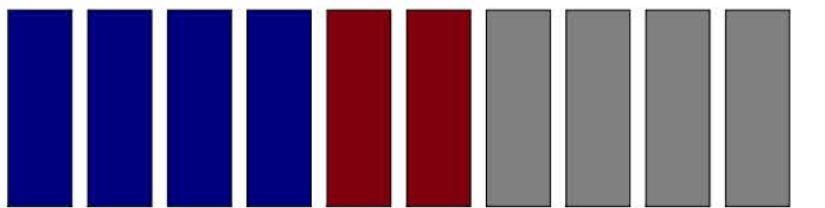
**9**

### Choice 3

Status Quo

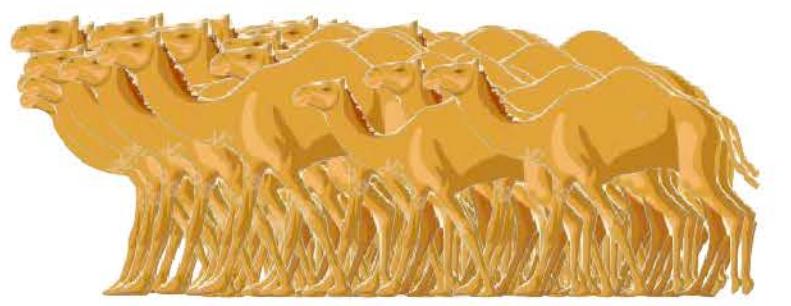
Choice 1

Effort



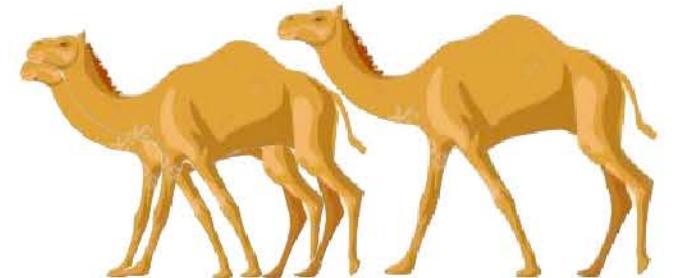
Number of Animals

100



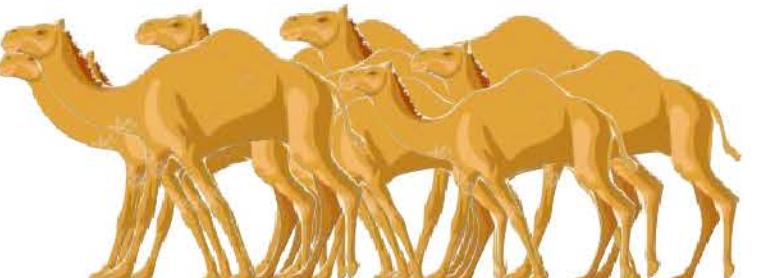
Losses in Good year

5

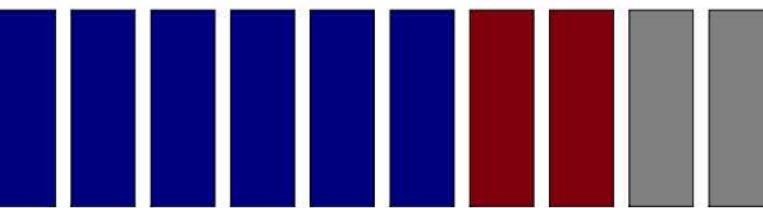


Losses in Bad year

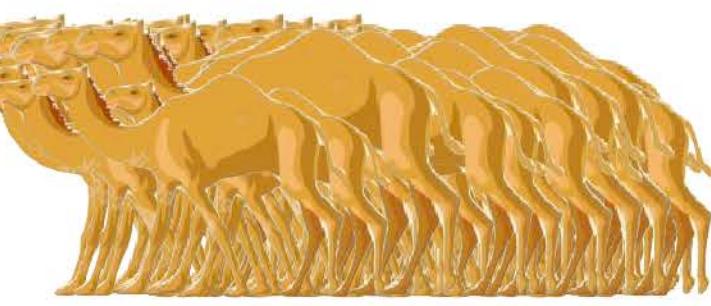
15



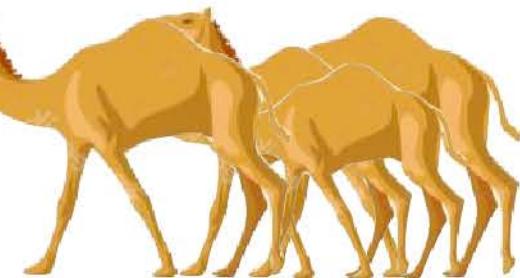
Choice 2



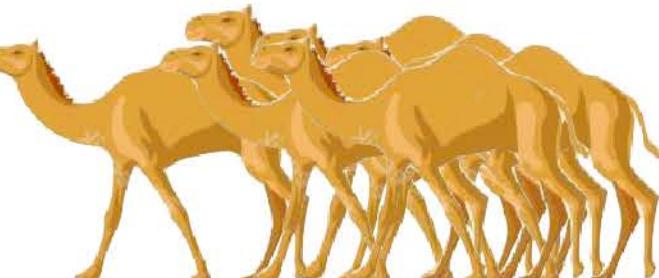
90



5



9

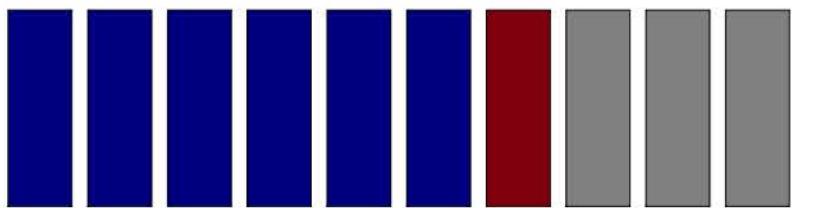


Choice 3

Status Quo

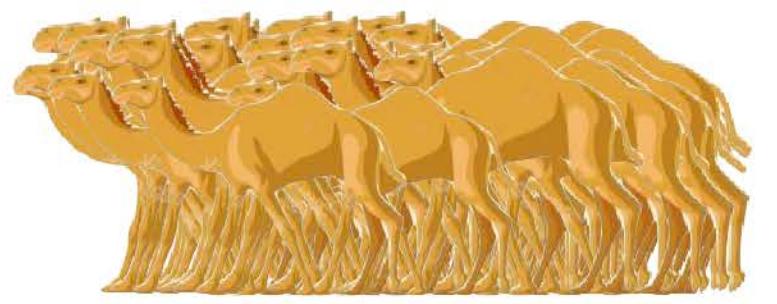
### Choice 1

Effort



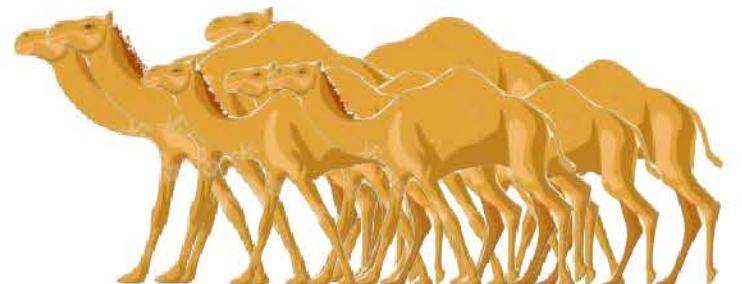
Number of Animals

80



Losses in Good year

0

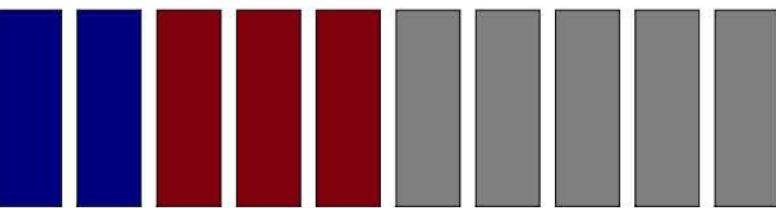


Losses in Bad year

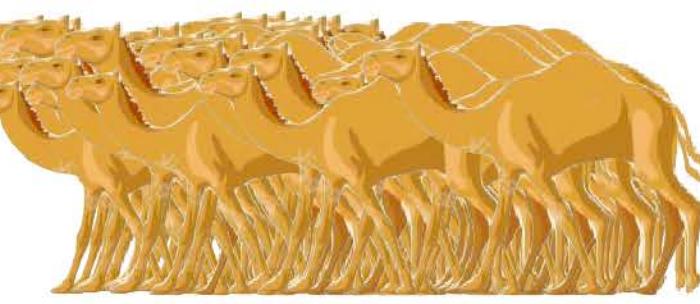
12

ysi

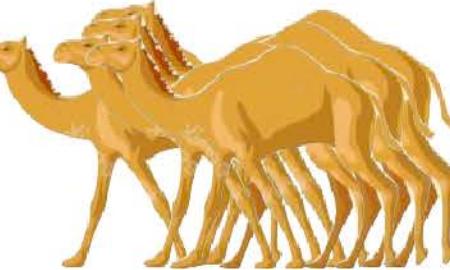
### Choice 2



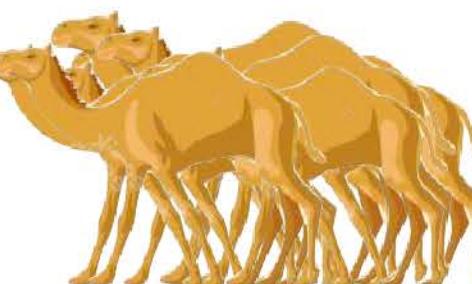
100



10



10



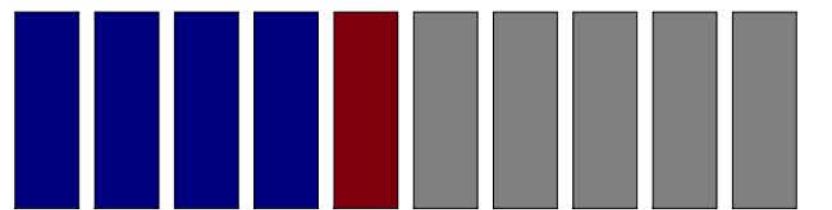
### Choice 3

Status Quo

487

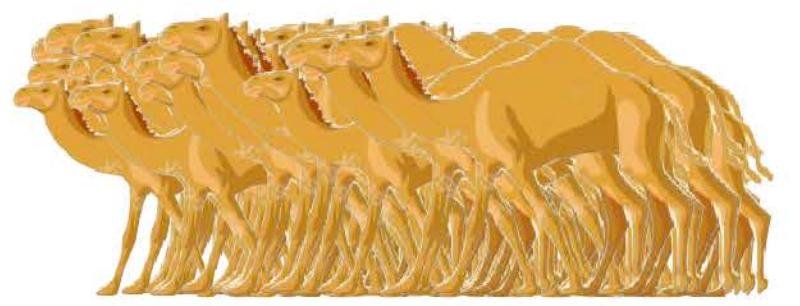
### Choice 1

Effort



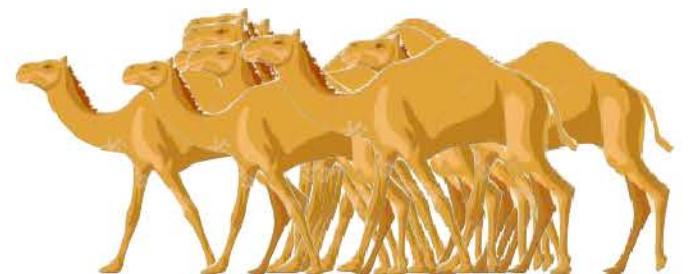
Number of Animals

90



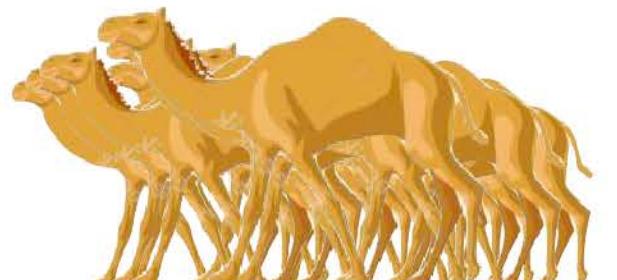
Losses in Good year

9

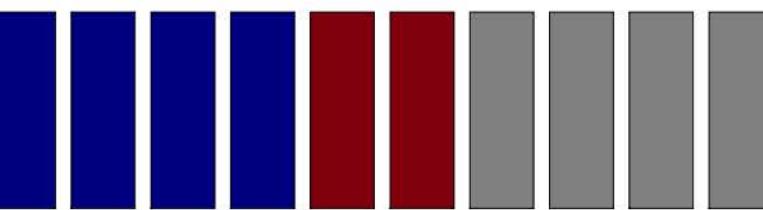


Losses in Bad year

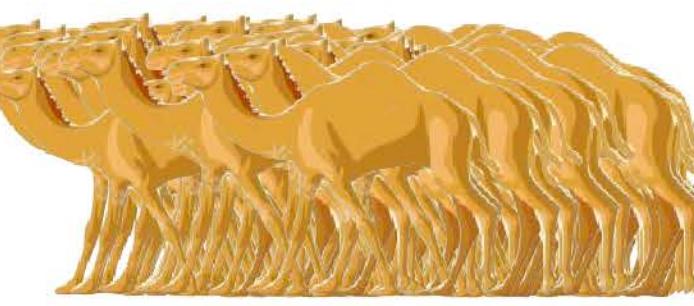
14



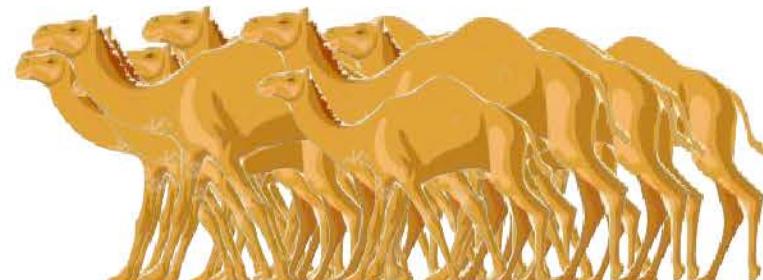
### Choice 2



110



0



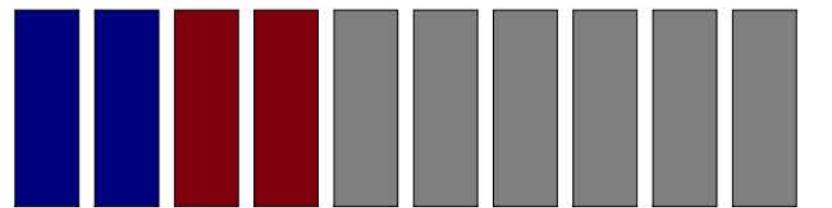
22

### Choice 3

Status Quo

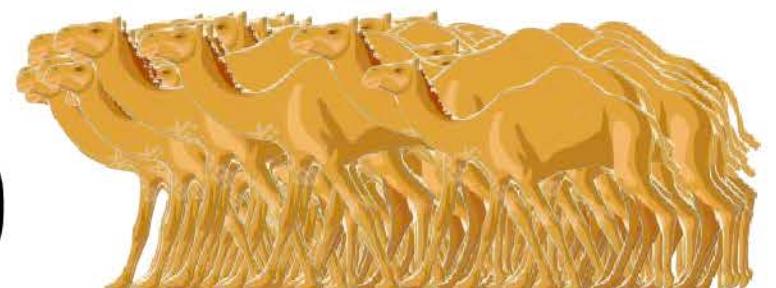
Choice 1

Effort



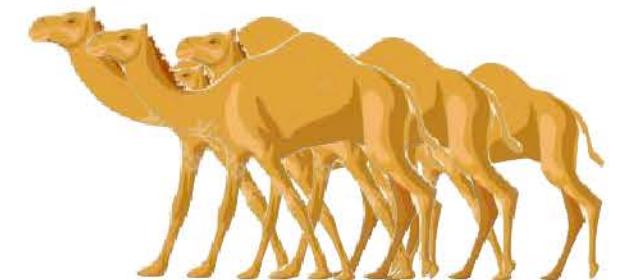
Number of Animals

100



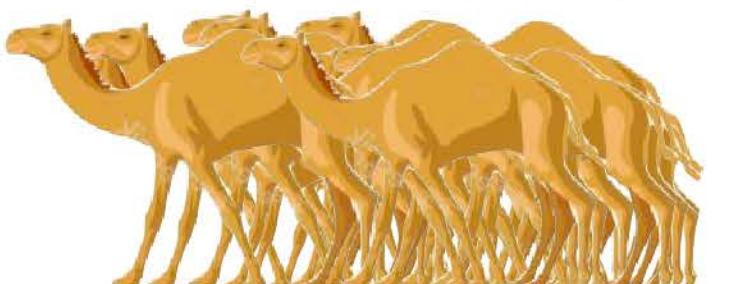
Losses in Good year

5

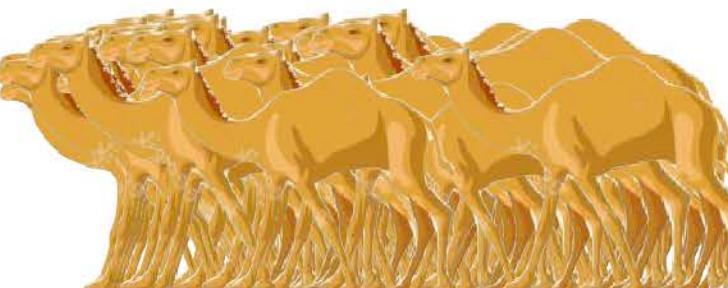
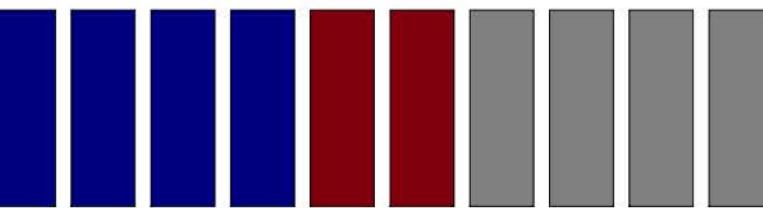


Losses in Bad year

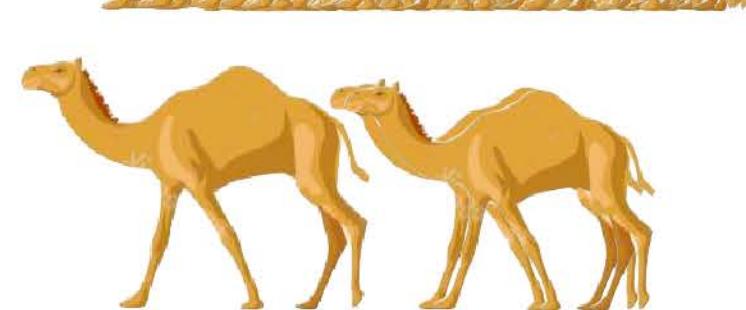
20



Choice 2



80



4



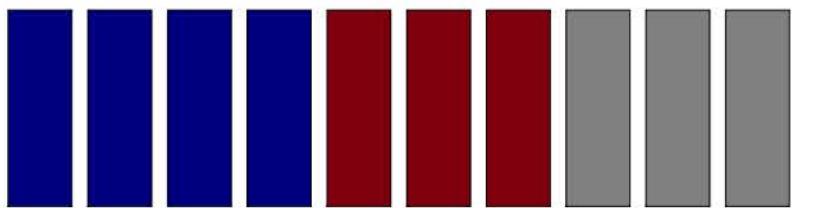
8

Choice 3

Status Quo

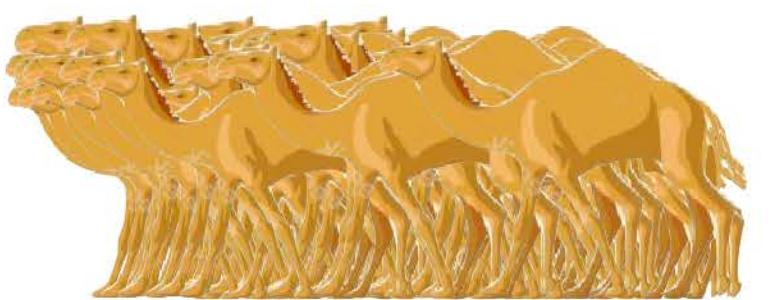
### Choice 1

Effort



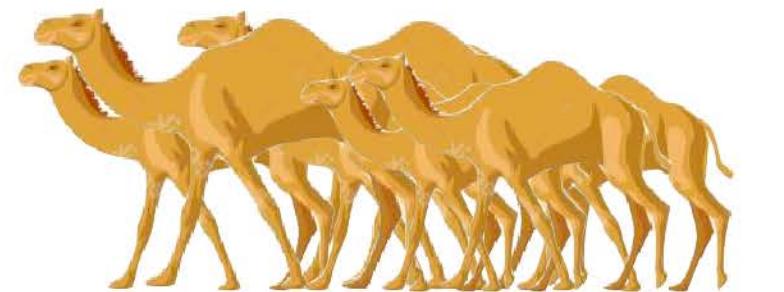
Number of Animals

90



Losses in Good year

0

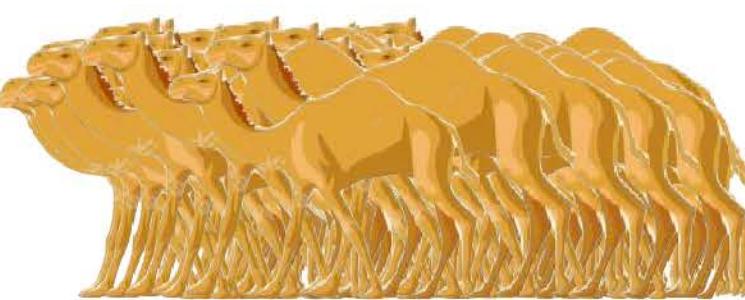
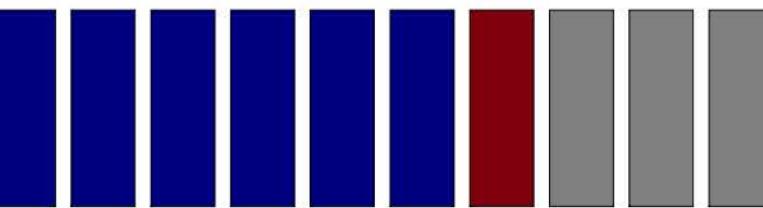


Losses in Bad year

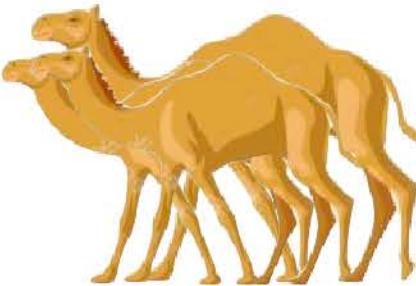
9

80

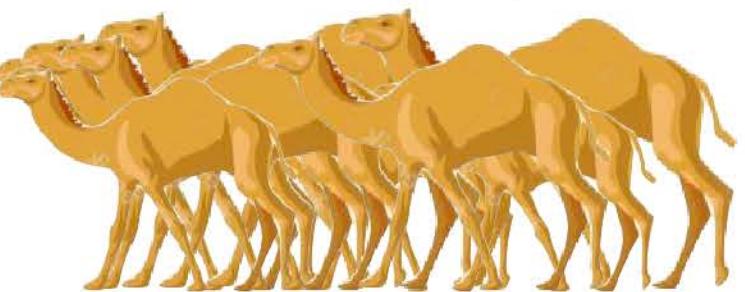
### Choice 2



4



12



### Choice 3

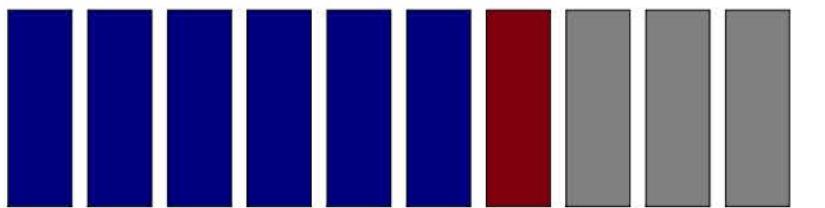
Status Quo

rka

490

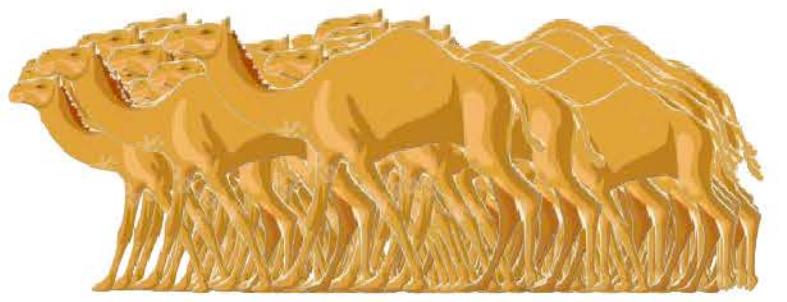
### Choice 1

Effort



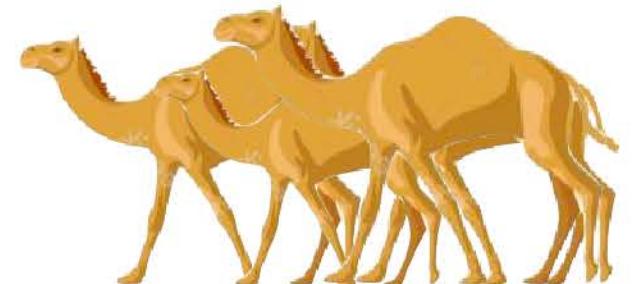
Number of Animals

**90**



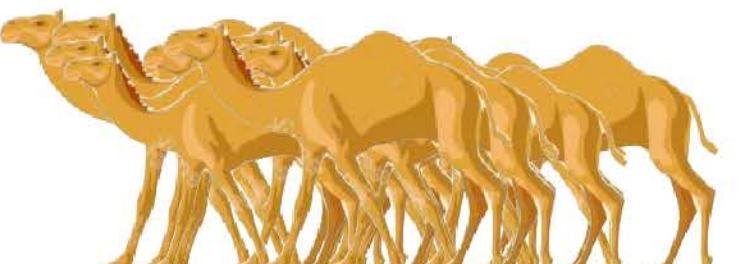
Losses in Good year

**5**

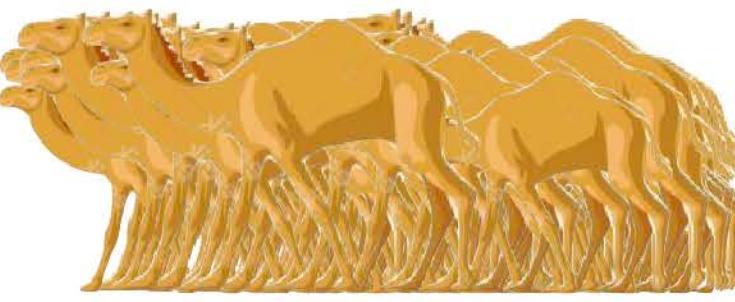
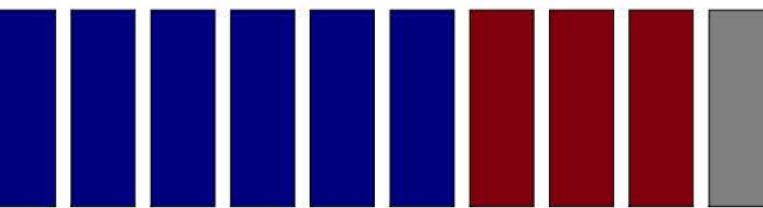


Losses in Bad year

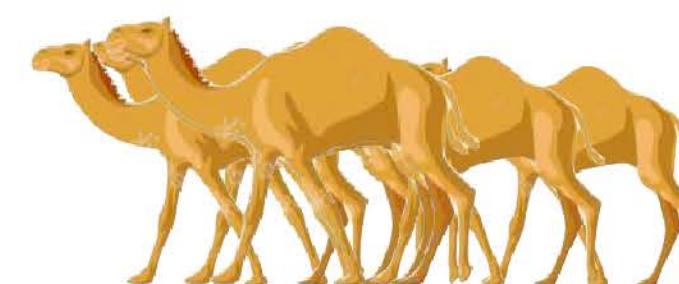
**14**



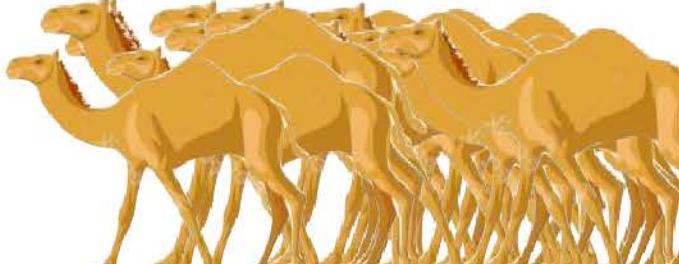
### Choice 2



**110**



**6**



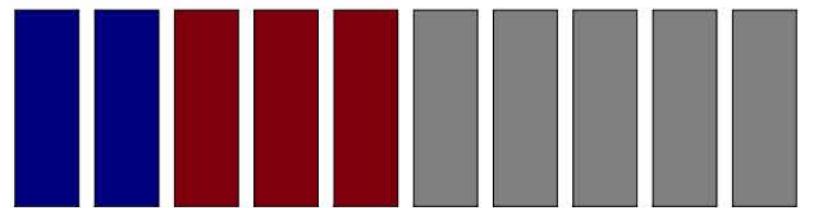
**17**

### Choice 3

Status Quo

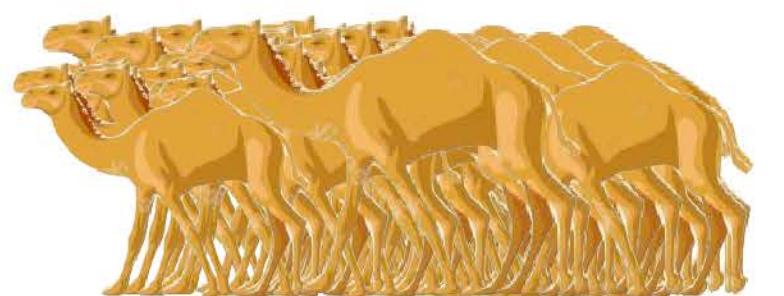
### Choice 1

Effort



Number of Animals

80



Losses in Good year

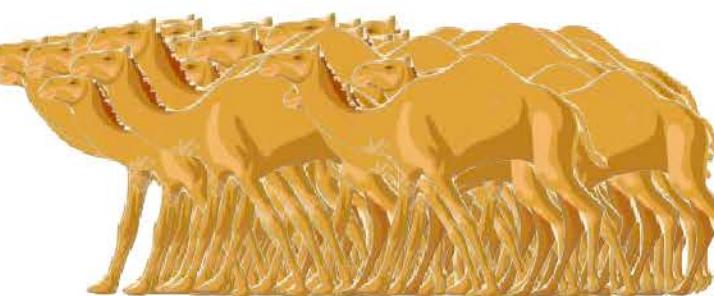
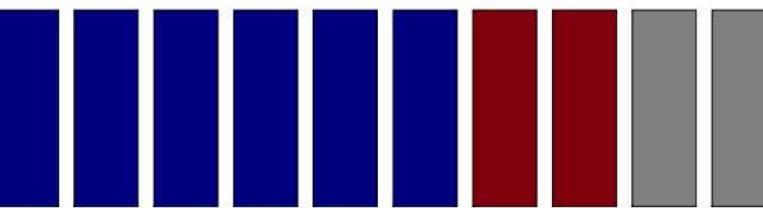
0



Losses in Bad year

8

### Choice 2



100

0

20

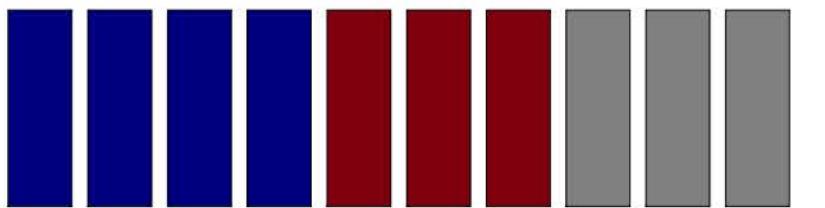


### Choice 3

Status Quo

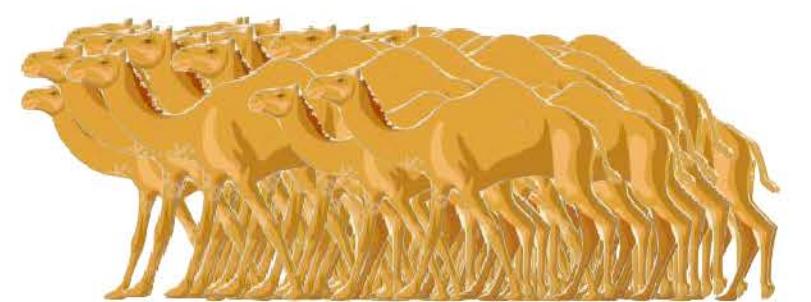
Choice 1

Effort



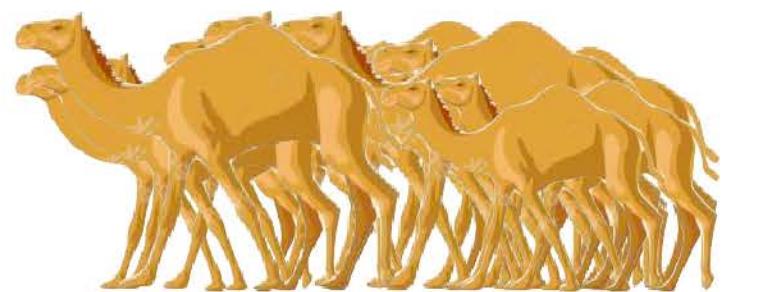
Number of Animals

80



Losses in Good year

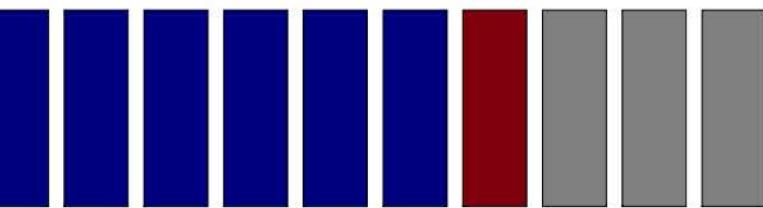
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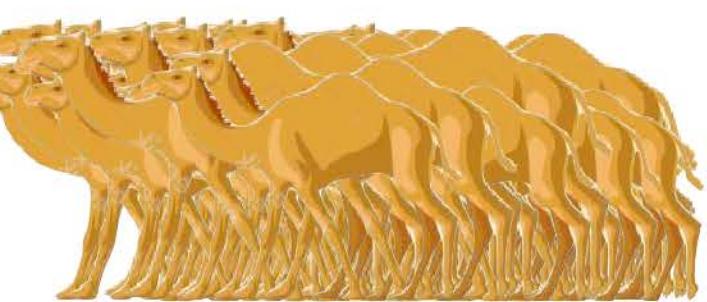
Losses in Bad year

16

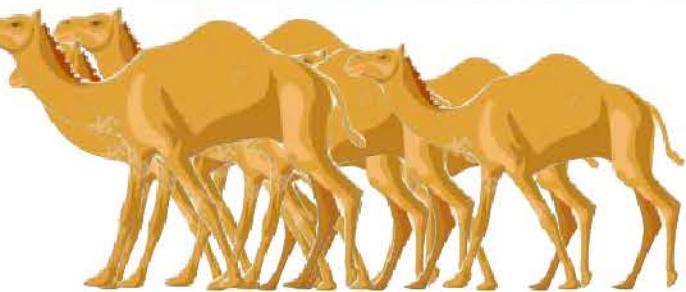
Choice 2



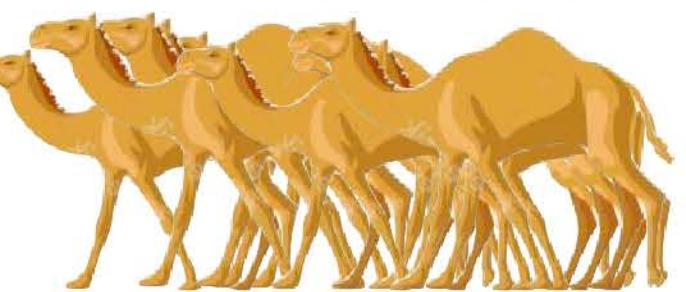
110



11



11

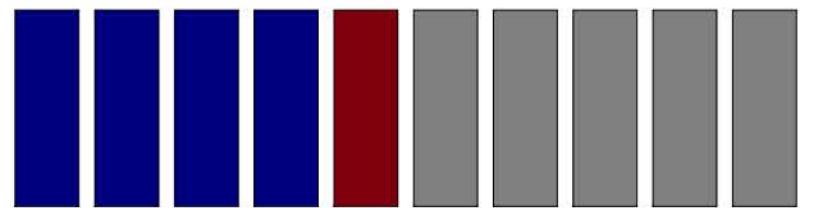


Choice 3

Status Quo

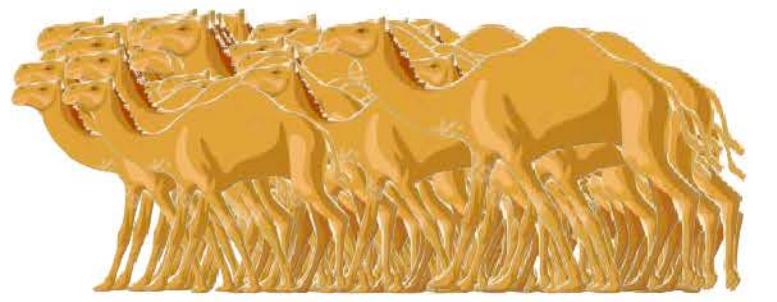
Choice 1

Effort



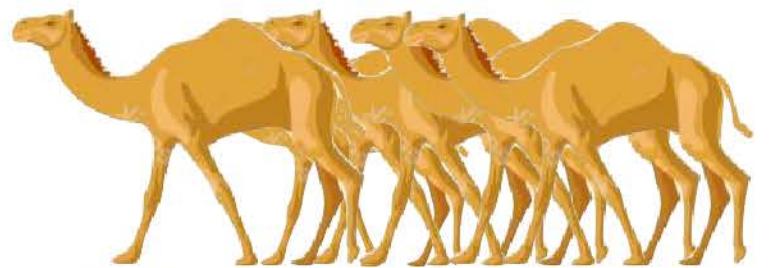
Number of Animals

**110**



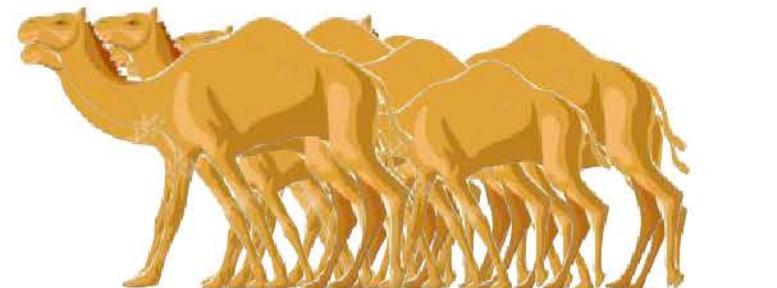
Losses in Good year

**6**

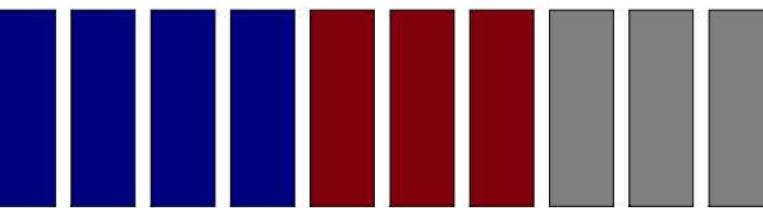


Losses in Bad year

**17**



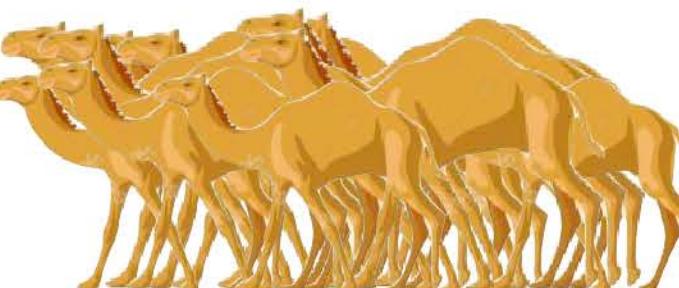
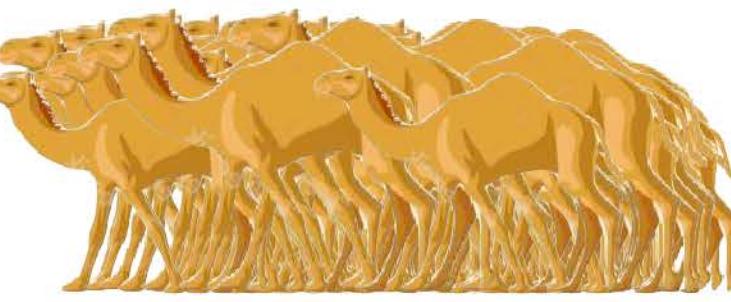
Choice 2



80

0

16



Choice 3

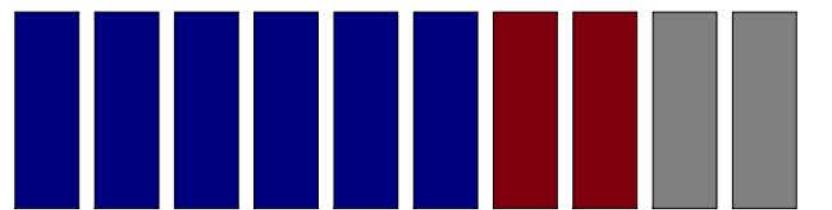
Status Quo

fld

494

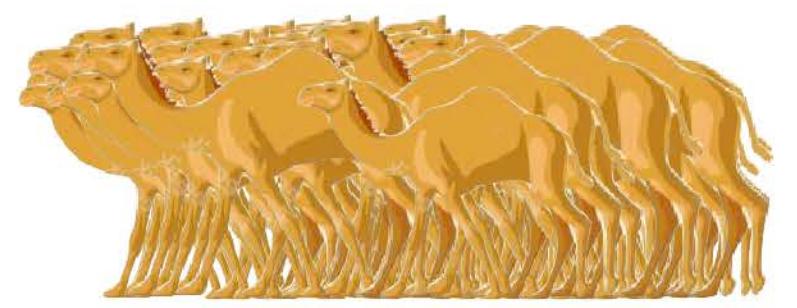
### Choice 1

Effort



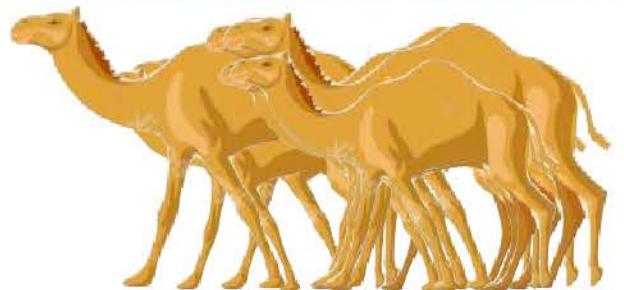
Number of Animals

90



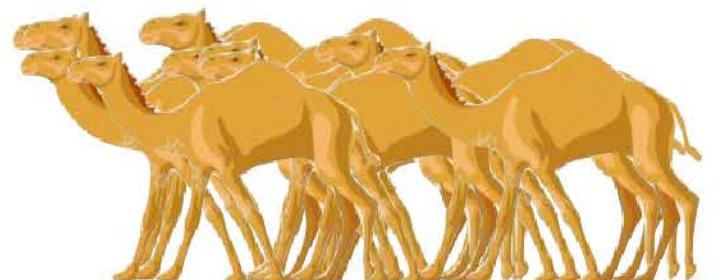
Losses in Good year

9

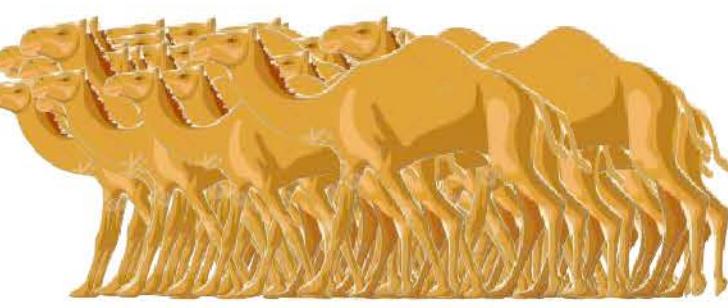
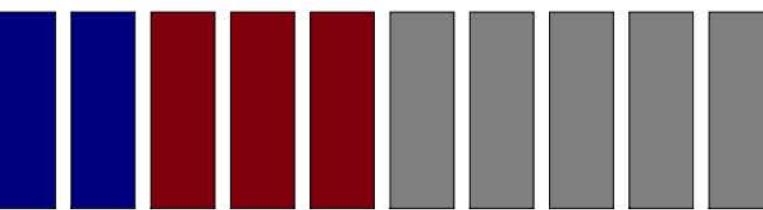


Losses in Bad year

14



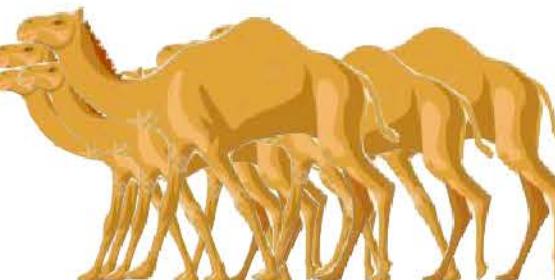
### Choice 2



80

0

8

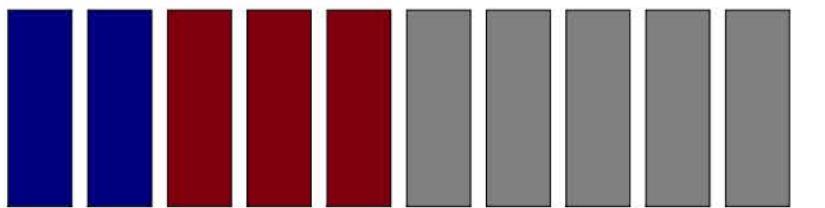


### Choice 3

Status Quo

### Choice 1

Effort



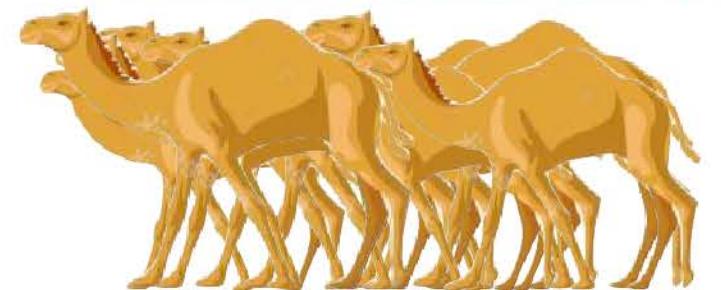
Number of Animals

**110**



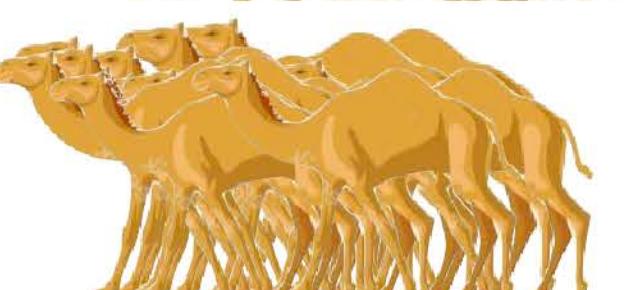
Losses in Good year

**11**



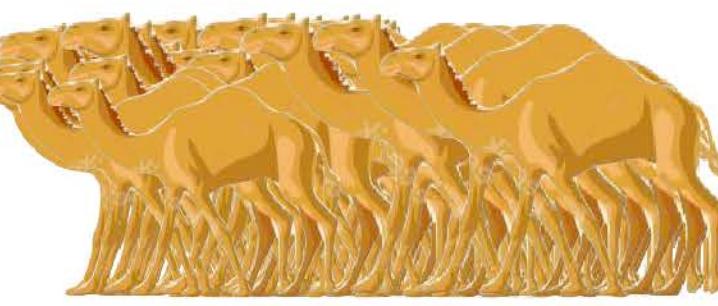
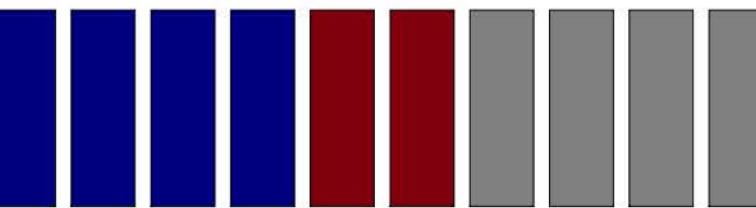
Losses in Bad year

**22**

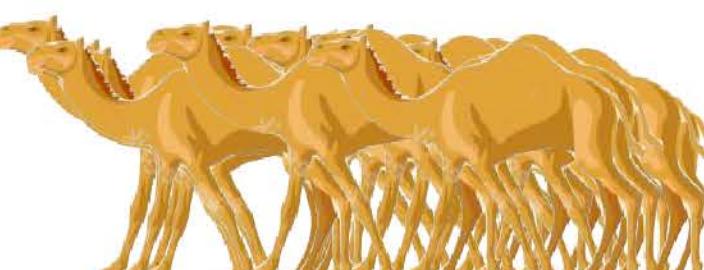


### Choice 2

90



0



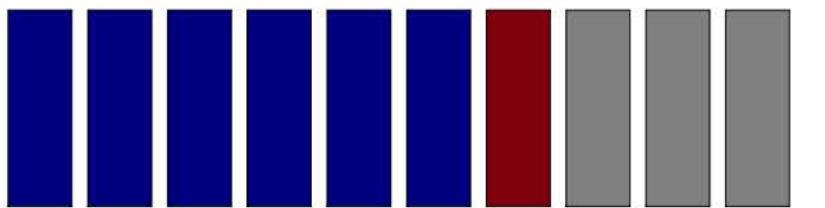
18

### Choice 3

Status Quo

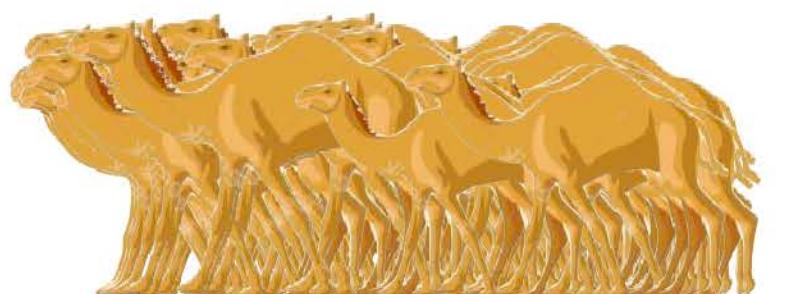
### Choice 1

Effort



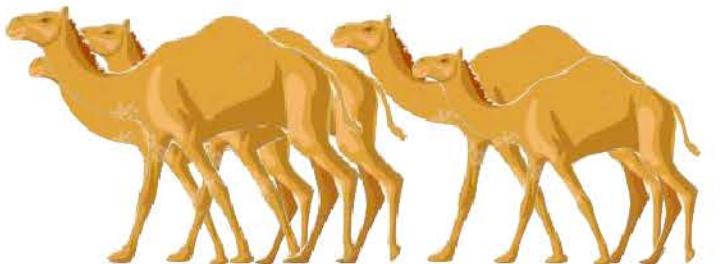
Number of Animals

**90**



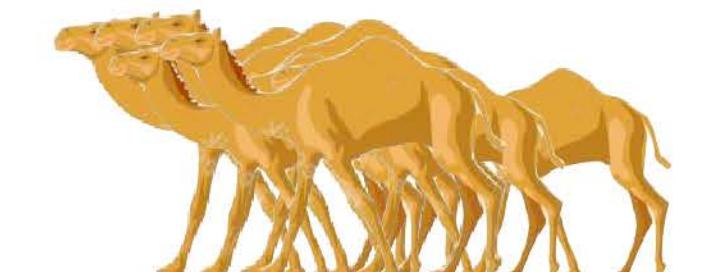
Losses in Good year

**5**

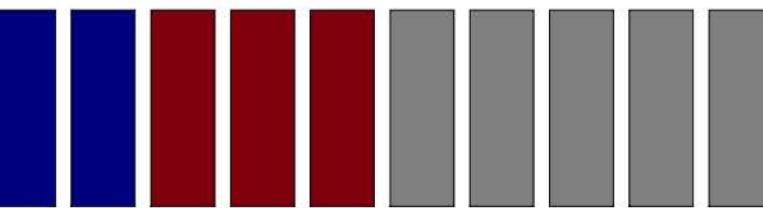


Losses in Bad year

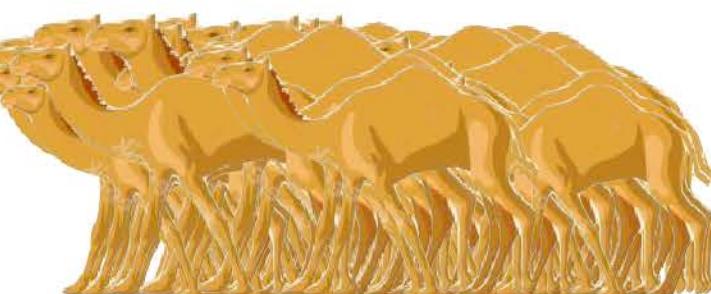
**9**



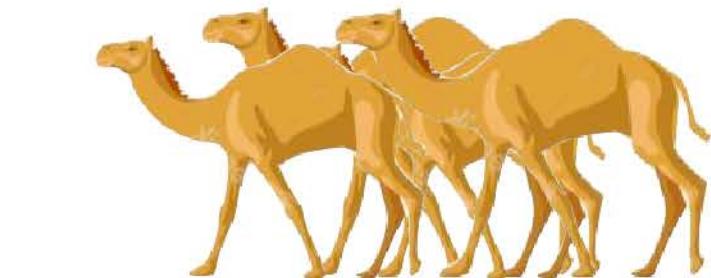
### Choice 2



**110**



**6**



**17**

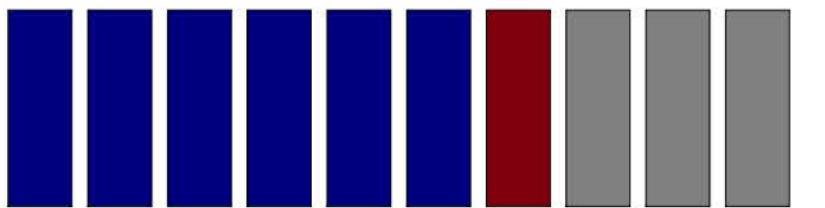


### Choice 3

Status Quo

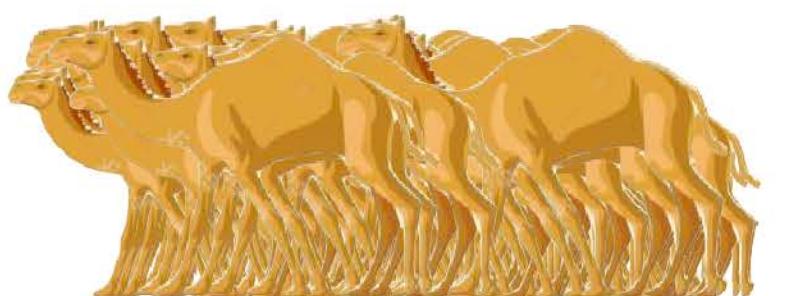
Choice 1

Effort



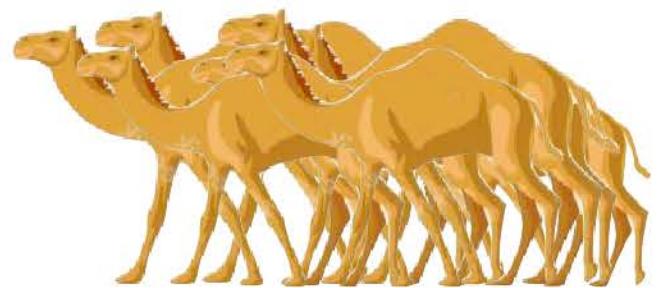
Number of Animals

100



Losses in Good year

10

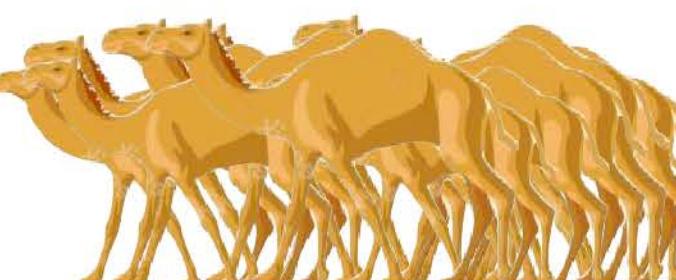
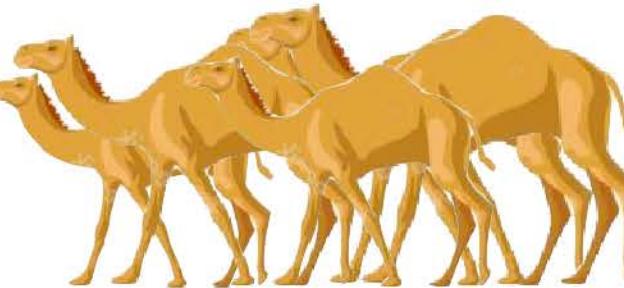
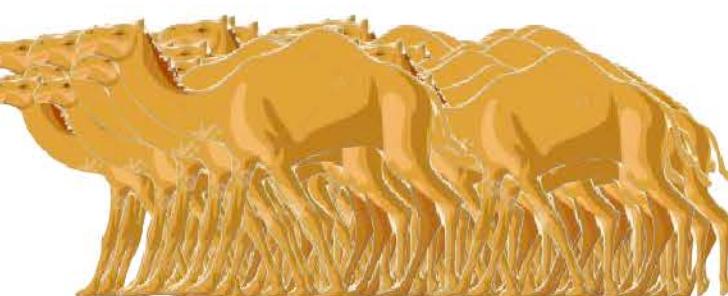
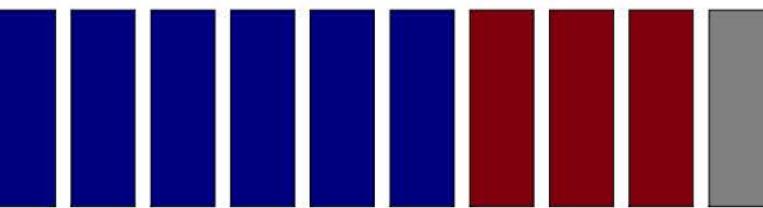


Losses in Bad year

10



Choice 2

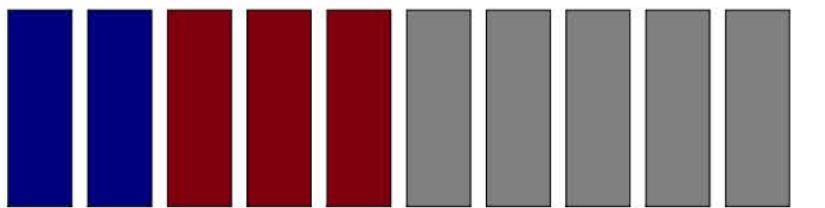


Choice 3

Status Quo

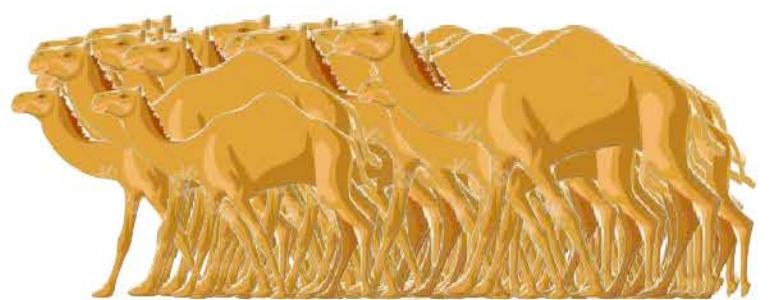
### Choice 1

Effort



Number of Animals

80



Losses in Good year

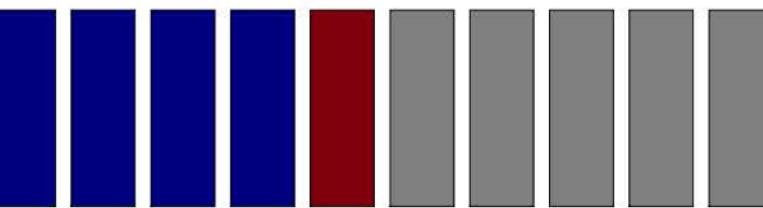
0



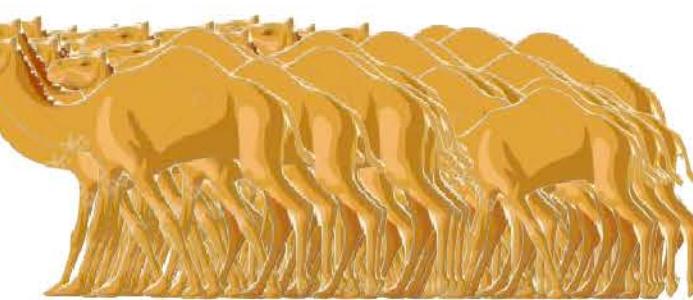
Losses in Bad year

16

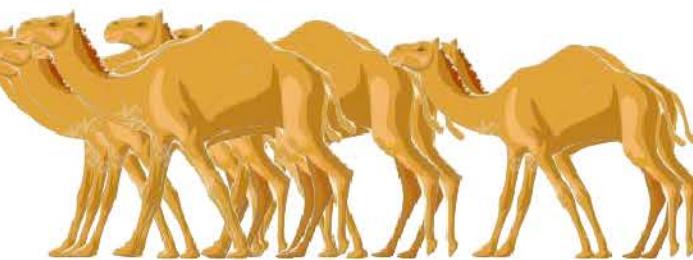
### Choice 2



110



11



17

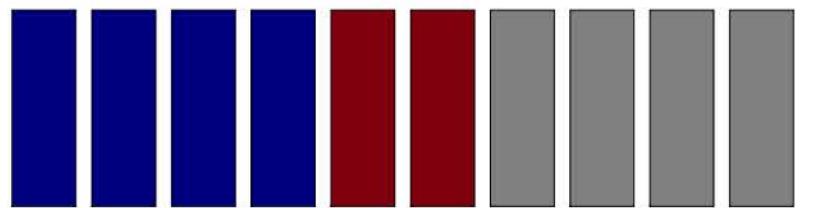


### Choice 3

Status Quo

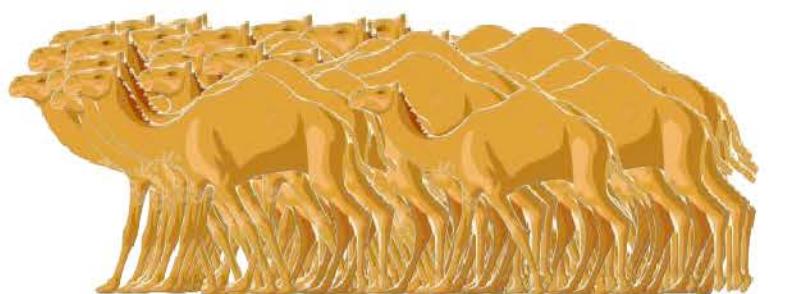
Choice 1

Effort



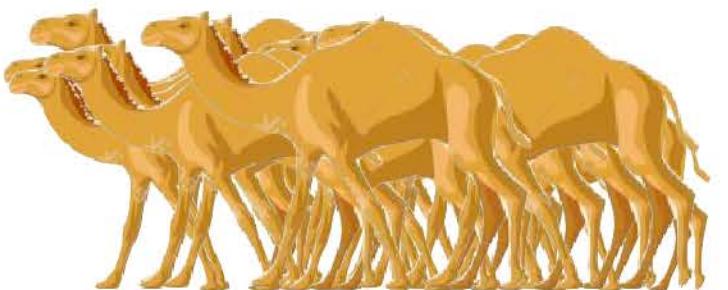
Number of Animals

100



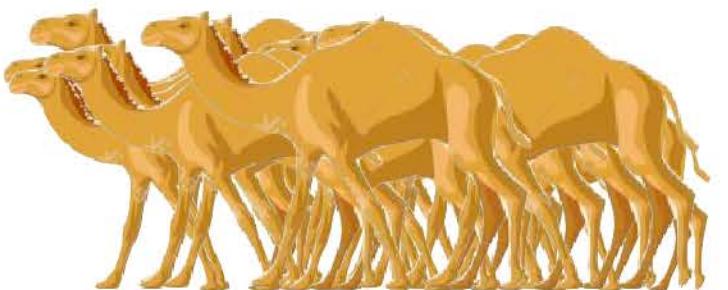
Losses in Good year

0

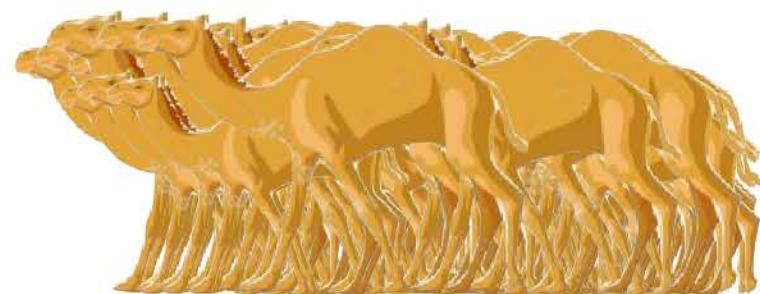
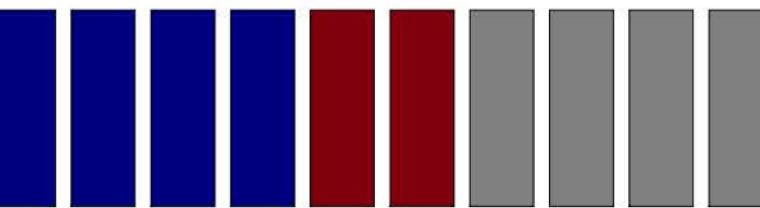


Losses in Bad year

20



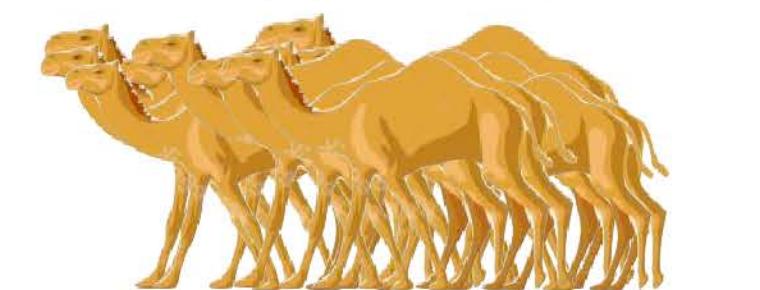
Choice 2



90



9



14

Choice 3

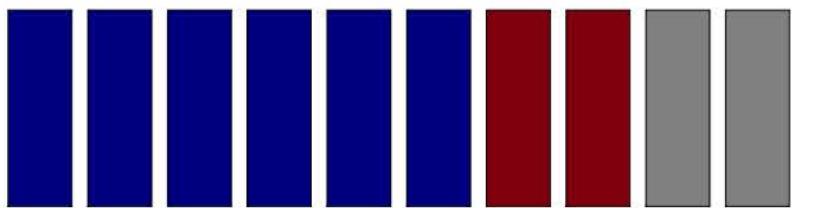
Status Quo

isp

500

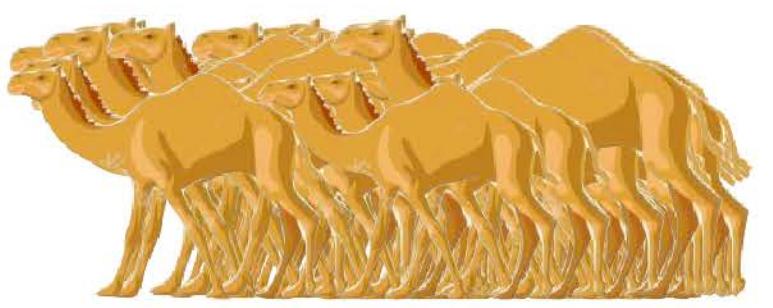
### Choice 1

Effort



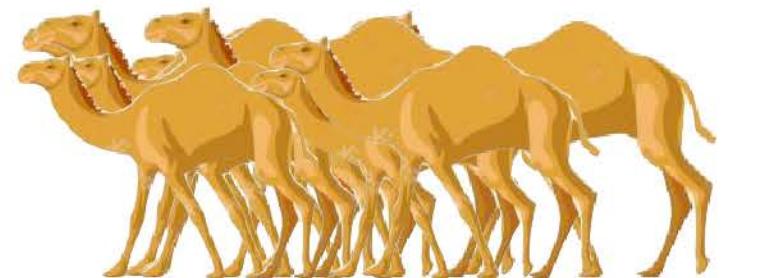
Number of Animals

**96**



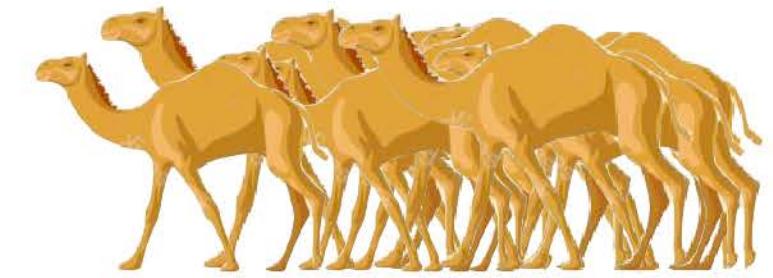
Losses in Good year

**10**

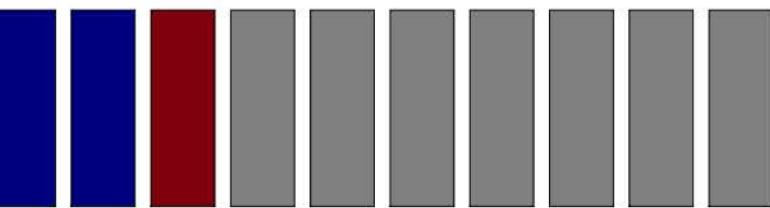


Losses in Bad year

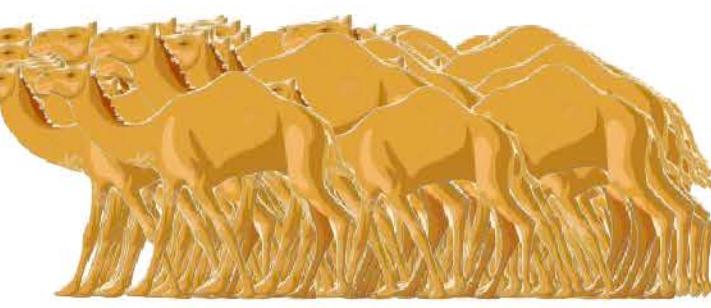
**14**



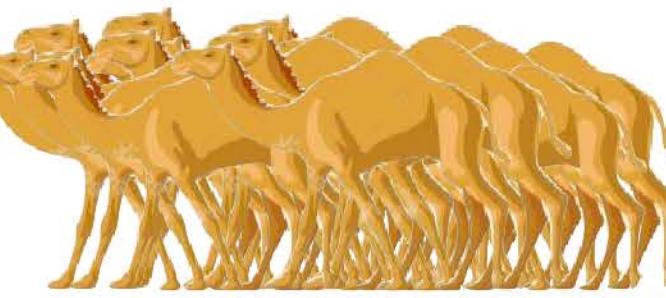
### Choice 2



**120**



**0**



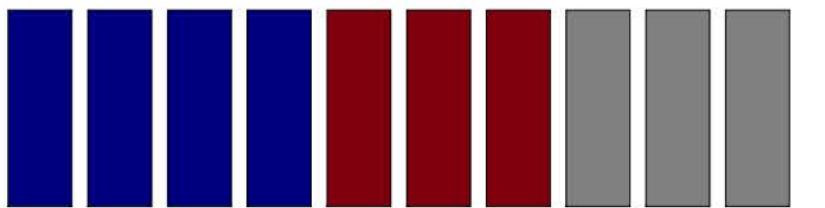
**24**

### Choice 3

Status Quo

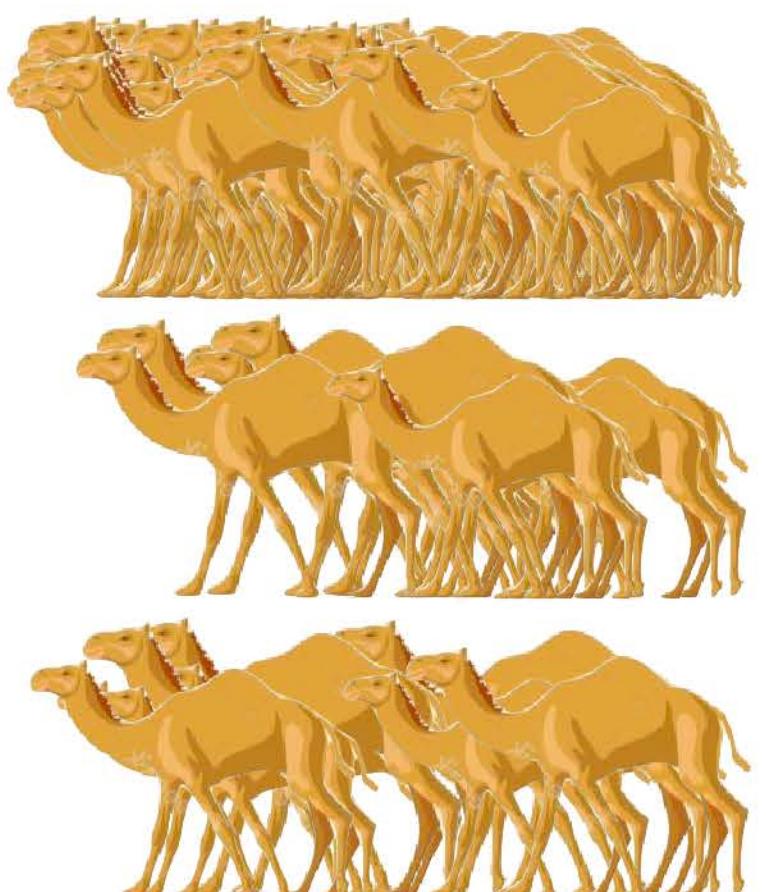
Choice 1

Effort



Number of  
Animals

120



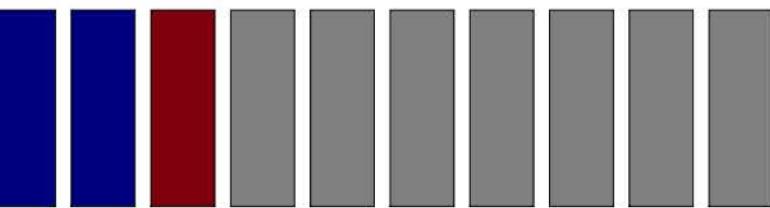
Losses in  
Good year

12

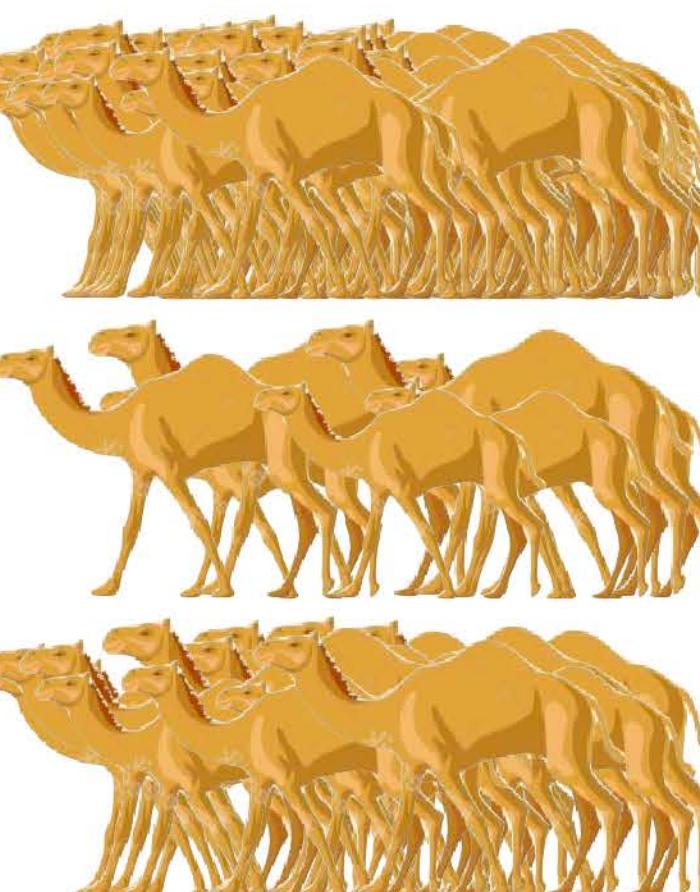
Losses in  
Bad year

12

Choice 2



120



12

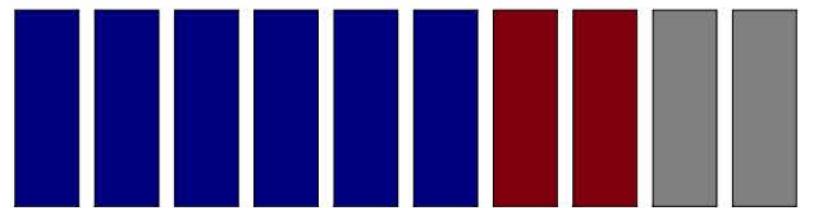
24

Choice 3

Status  
Quo

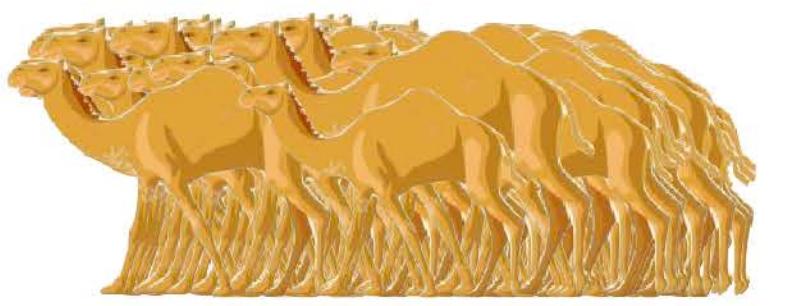
### Choice 1

Effort



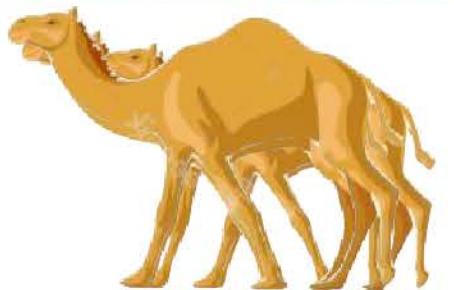
Number of Animals

**132**



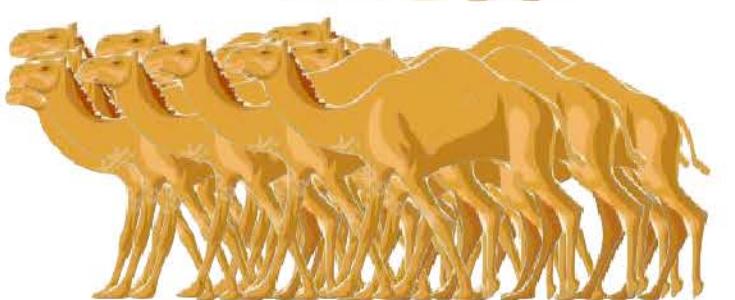
Losses in Good year

**7**

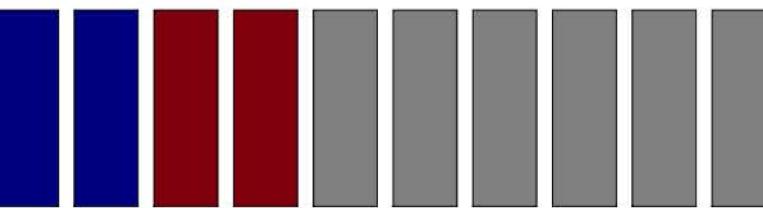


Losses in Bad year

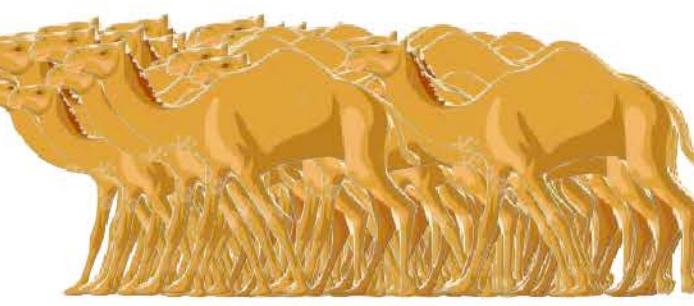
**26**



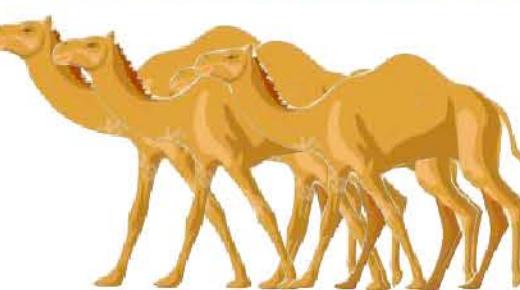
### Choice 2



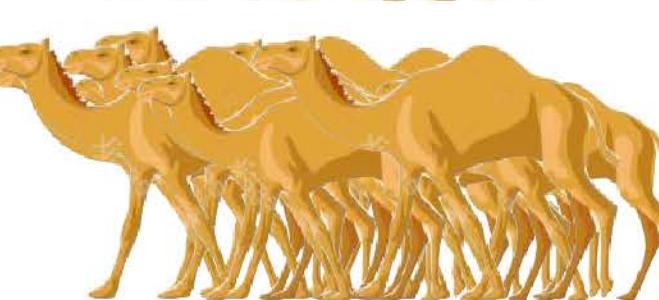
**108**



**5**



**16**

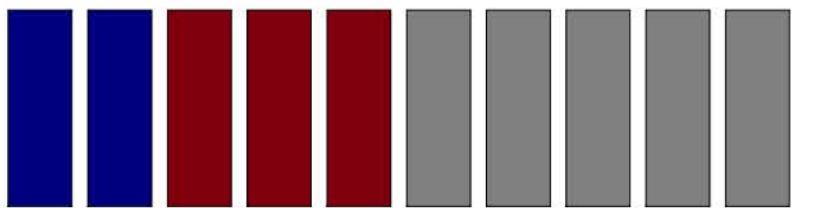


### Choice 3

Status Quo

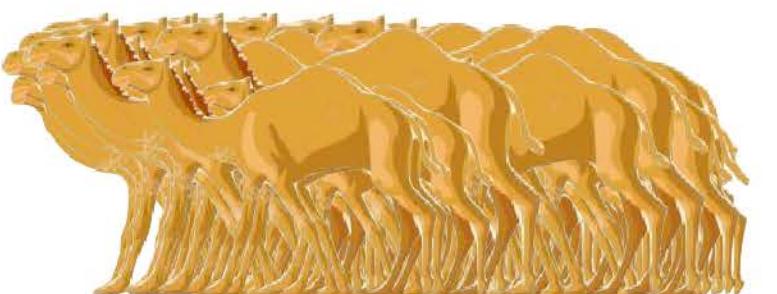
Choice 1

Effort



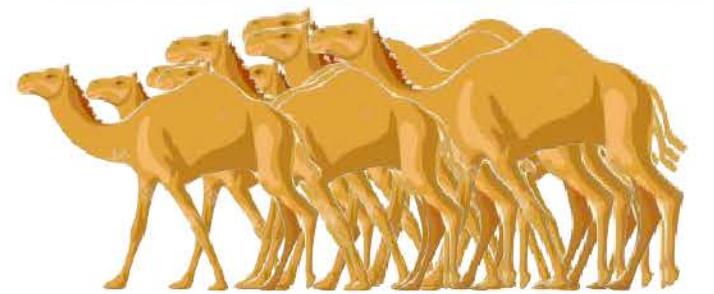
Number of Animals

**132**



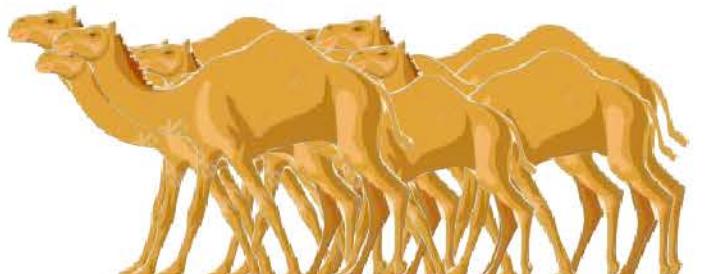
Losses in Good year

**13**

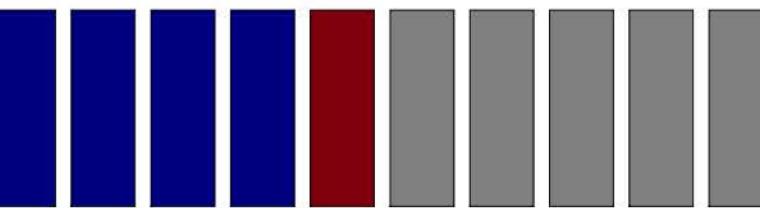


Losses in Bad year

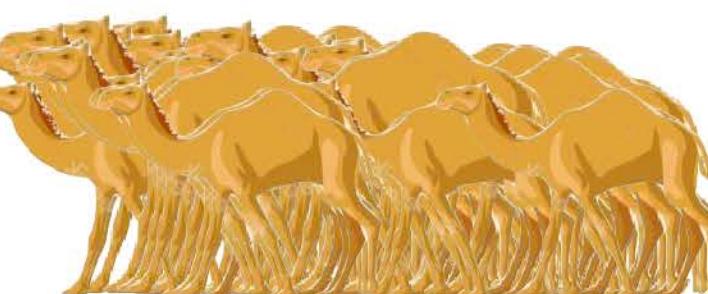
**13**



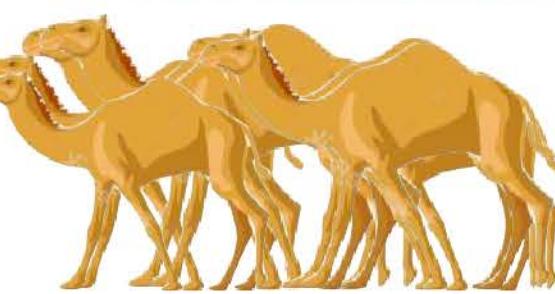
Choice 2



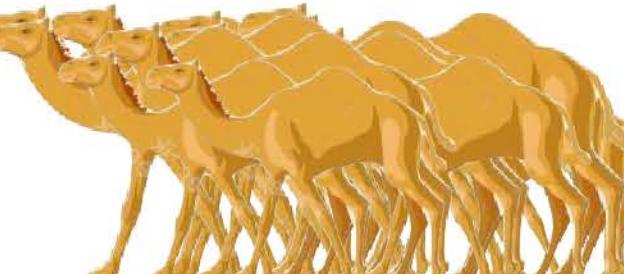
**96**



**10**



**19**



Choice 3

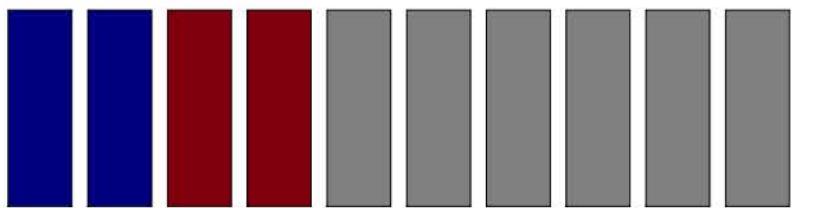
Status Quo

hgm

**504**

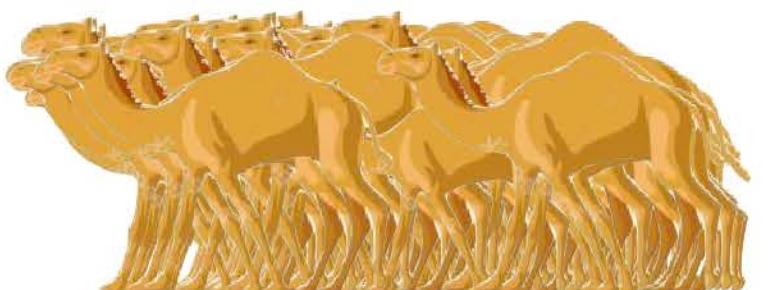
### Choice 1

Effort



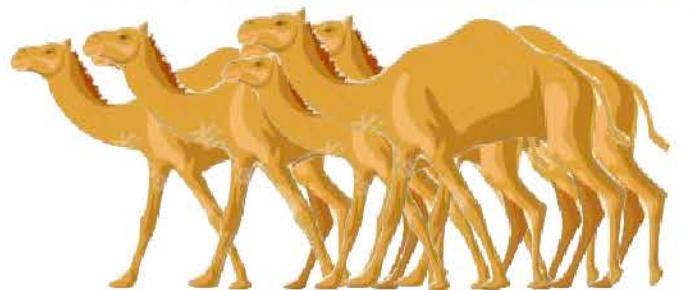
Number of Animals

**132**



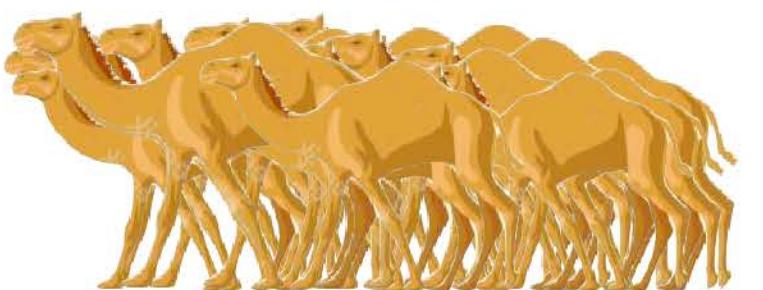
Losses in Good year

**7**

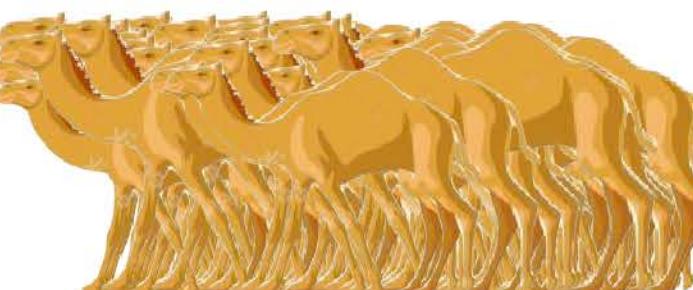
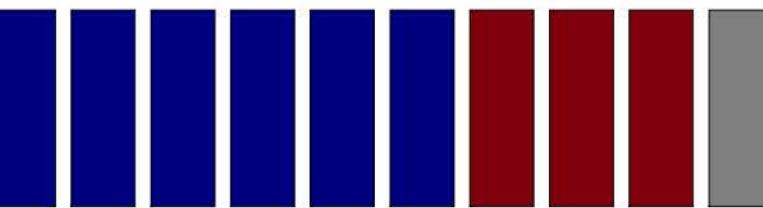


Losses in Bad year

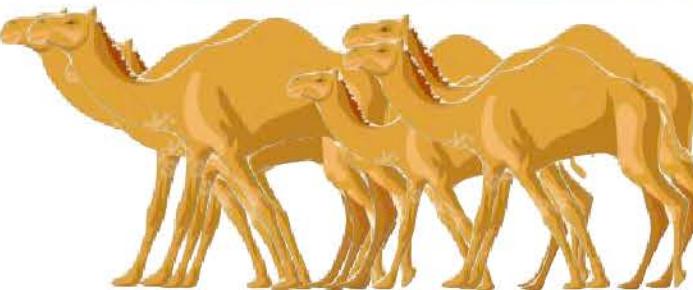
**26**



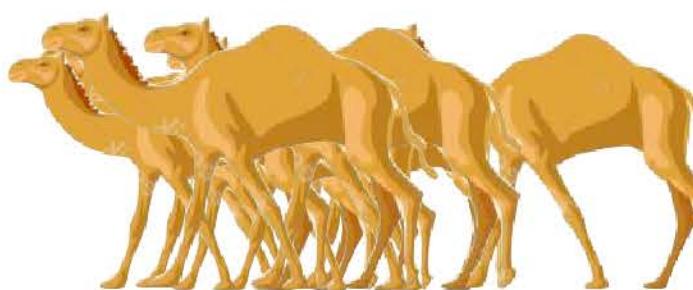
### Choice 2



**108**



**11**



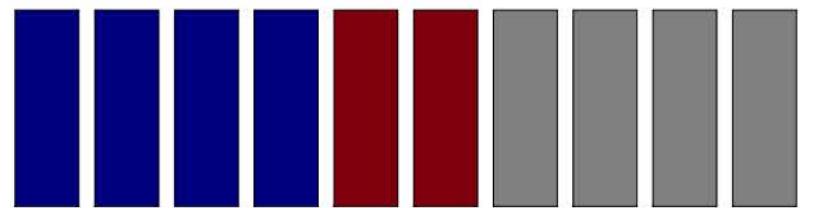
**11**

### Choice 3

Status Quo

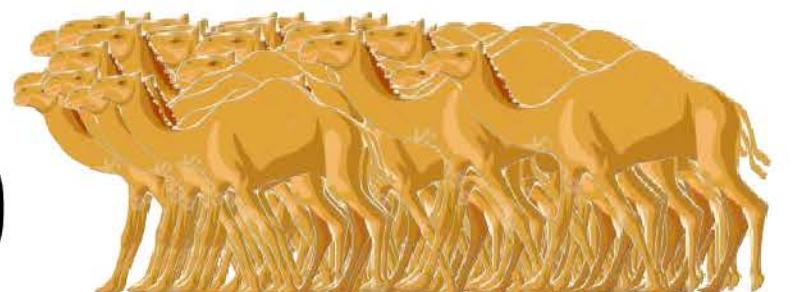
Choice 1

Effort



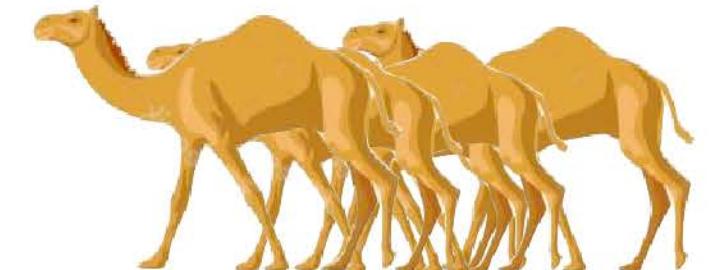
Number of Animals

120



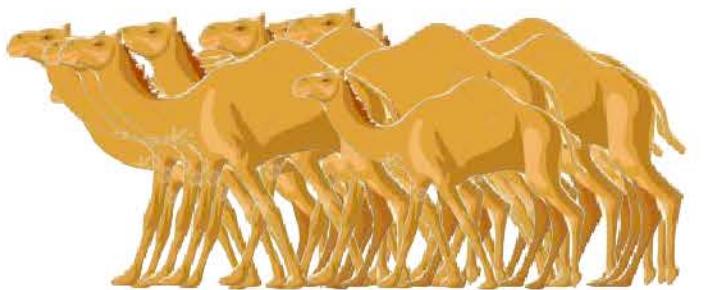
Losses in Good year

6

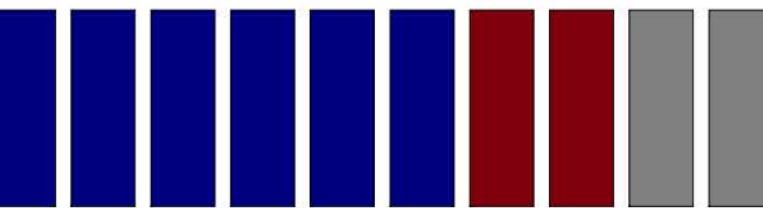


Losses in Bad year

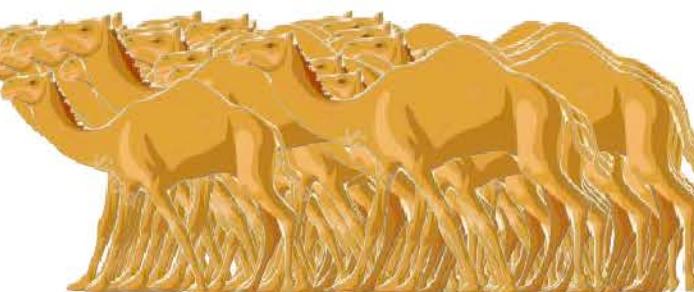
18



Choice 2



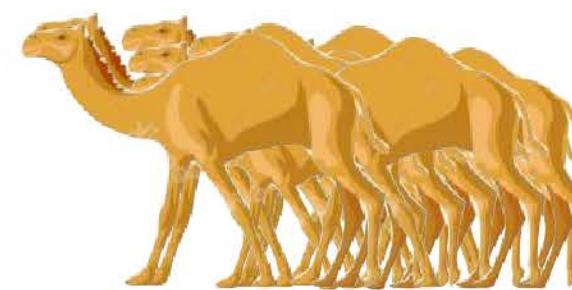
108



5



11

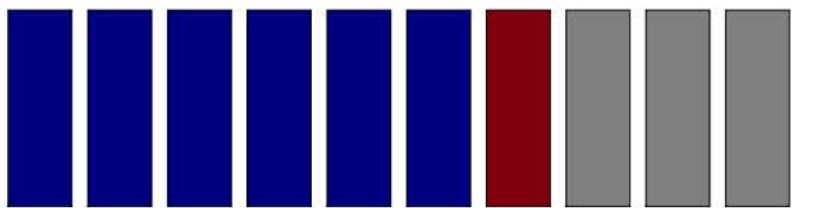


Choice 3

Status Quo

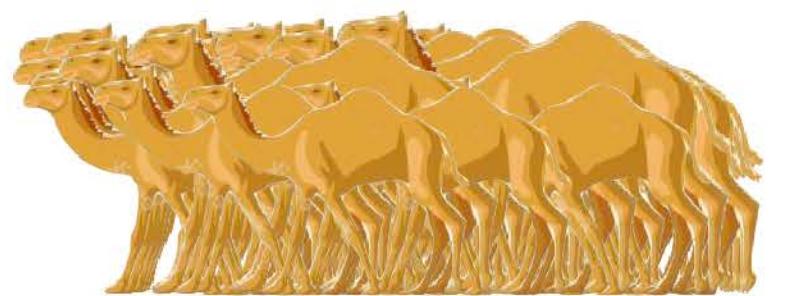
### Choice 1

Effort



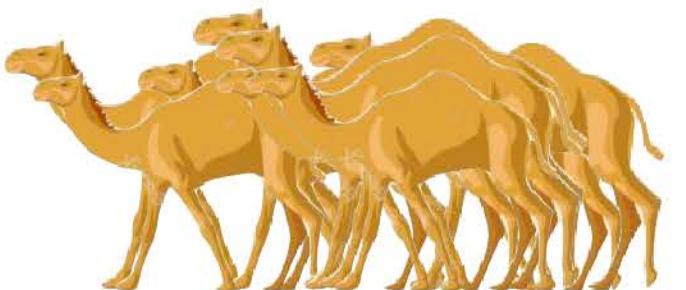
Number of Animals

**96**



Losses in Good year

**0**

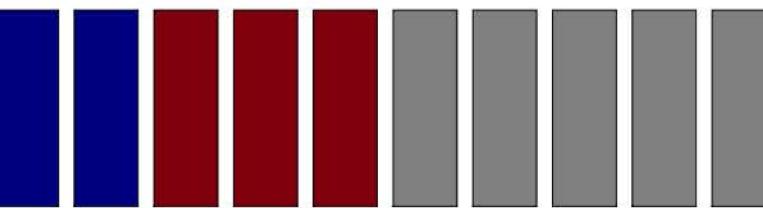


Losses in Bad year

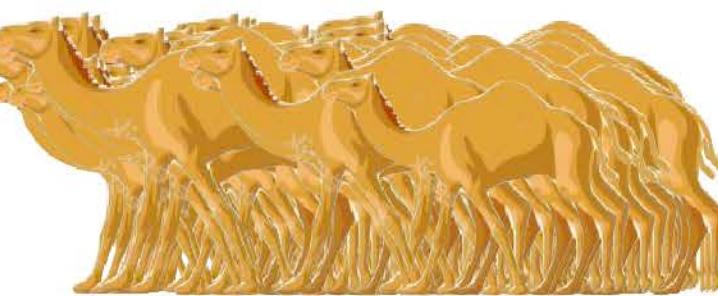
**14**

rqk

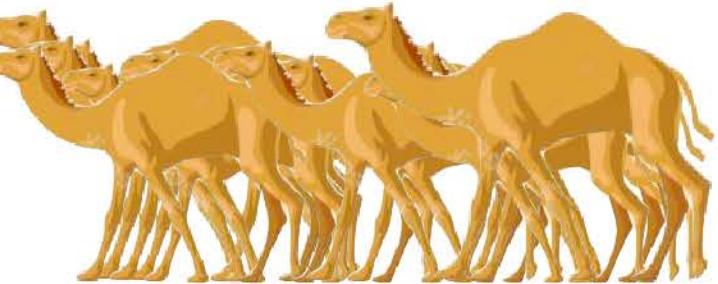
### Choice 2



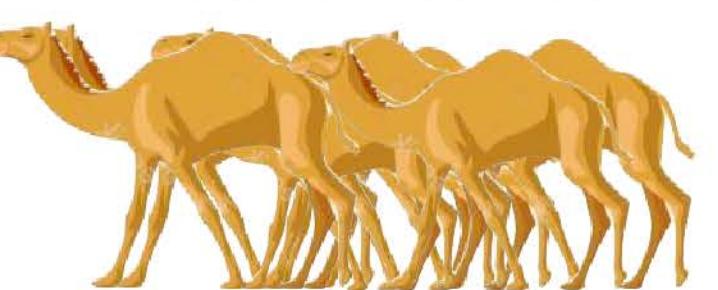
**120**



**12**



**12**



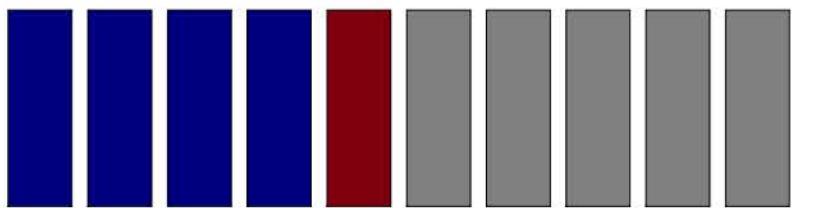
### Choice 3

Status Quo

507

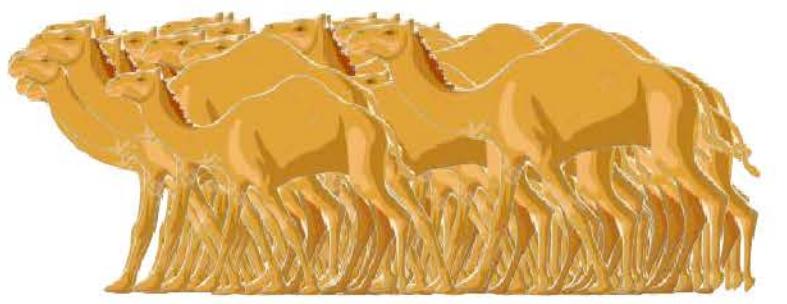
### Choice 1

Effort



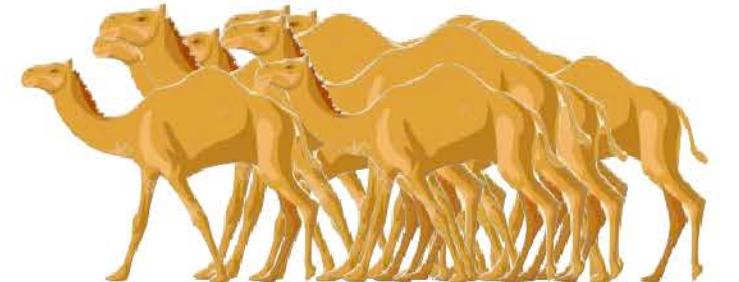
Number of Animals

**108**



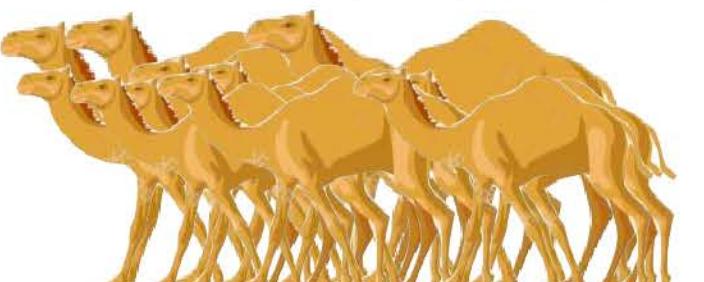
Losses in Good year

**11**

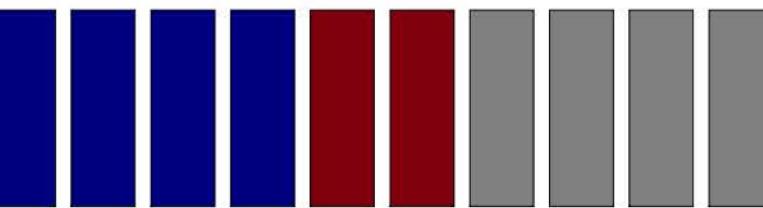


Losses in Bad year

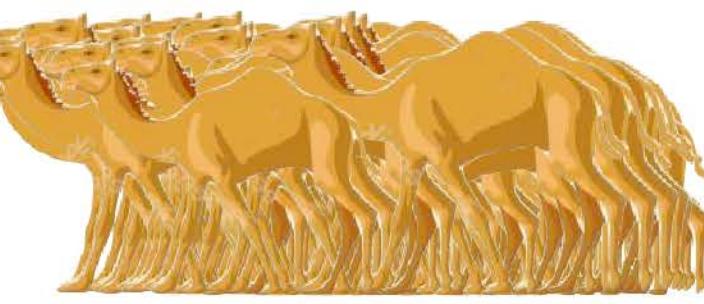
**16**



### Choice 2



**132**



**0**



**26**

### Choice 3

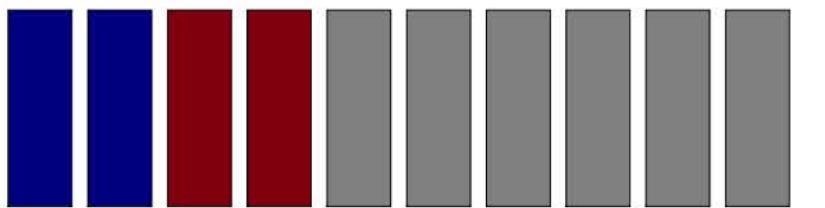
Status Quo

hwn

**508**

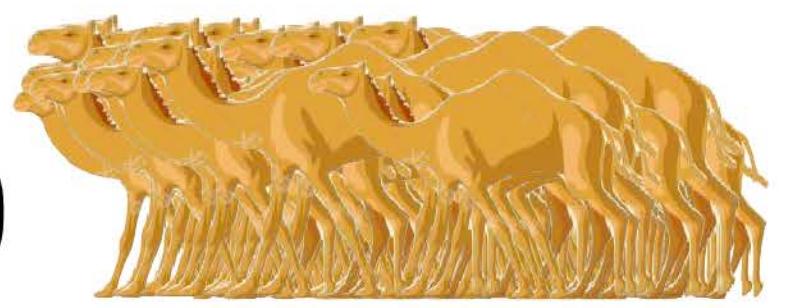
Choice 1

Effort



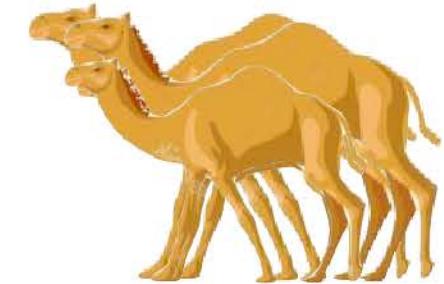
Number of Animals

120



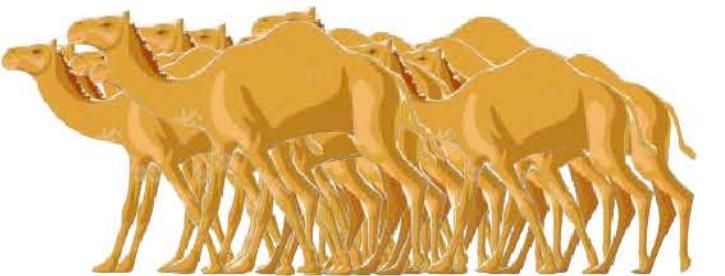
Losses in Good year

6

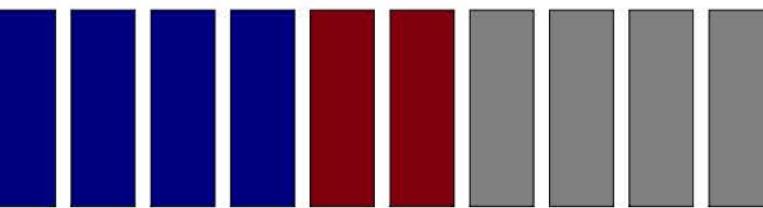


Losses in Bad year

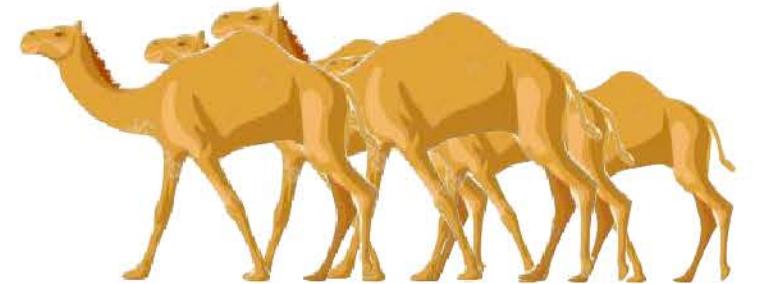
24



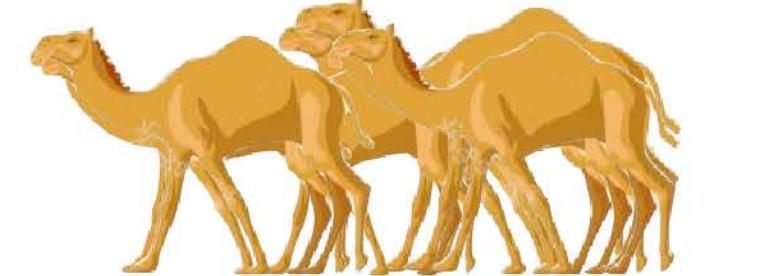
Choice 2



96



5



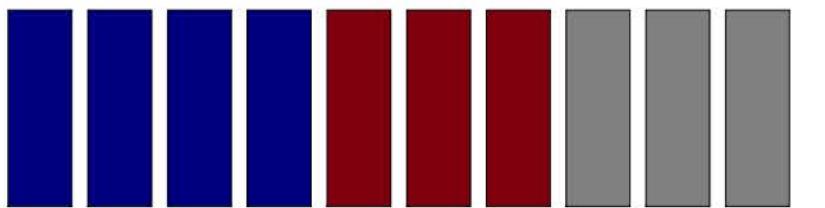
10

Choice 3

Status Quo

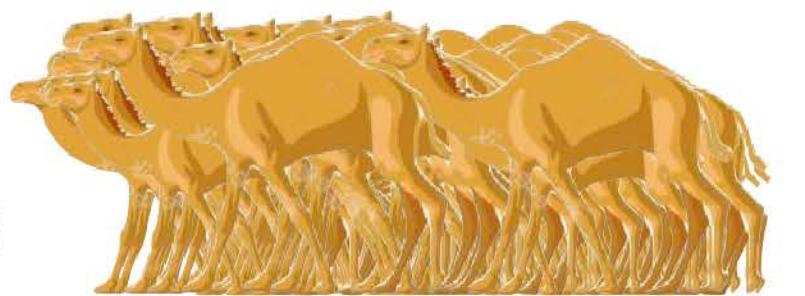
### Choice 1

Effort



Number of Animals

**108**

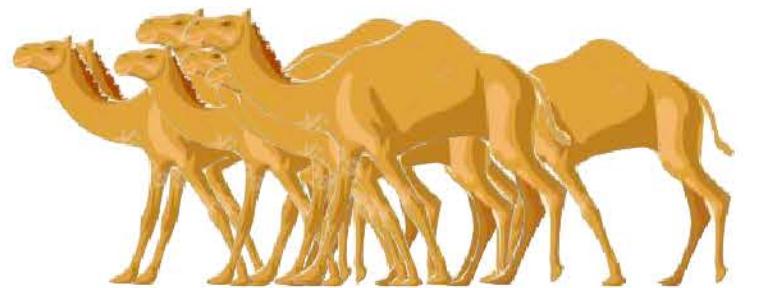


Losses in Good year

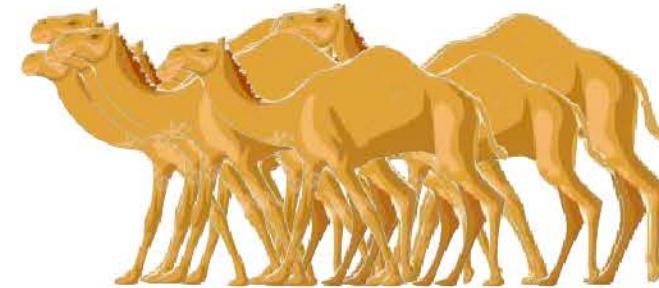
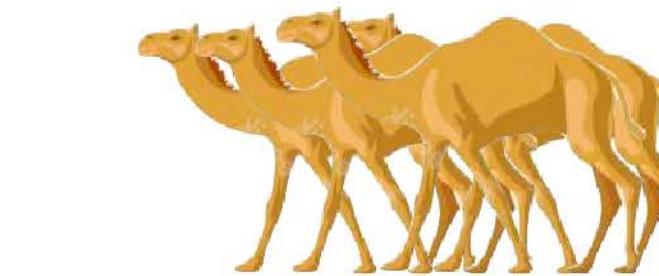
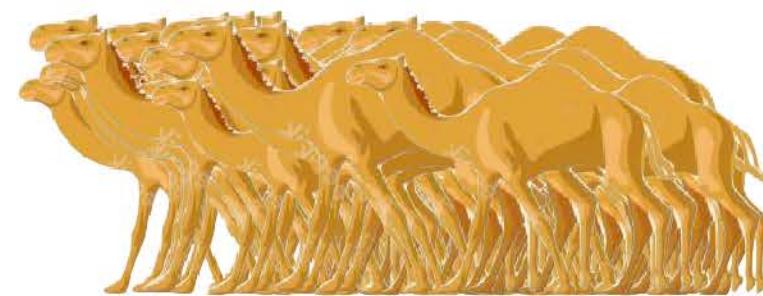
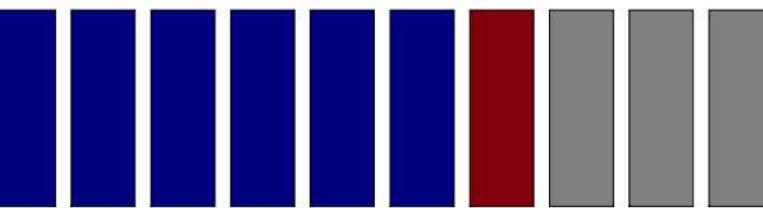
**0**

Losses in Bad year

**11**



### Choice 2

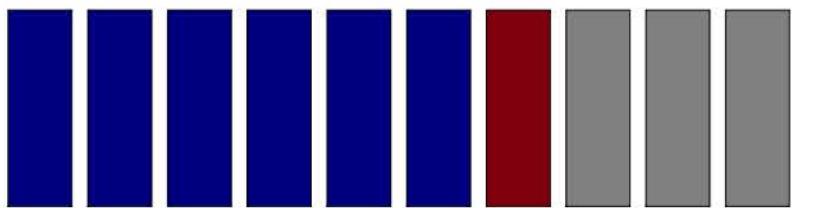


### Choice 3

Status Quo

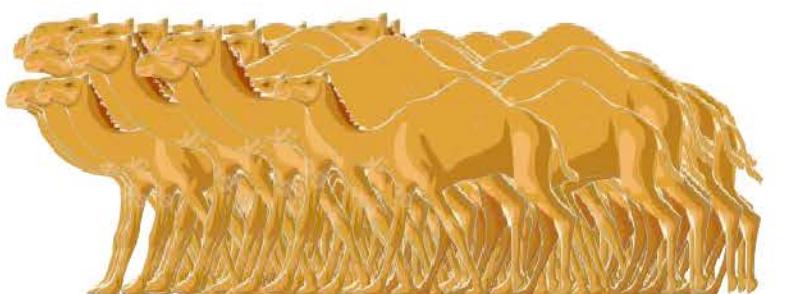
### Choice 1

Effort



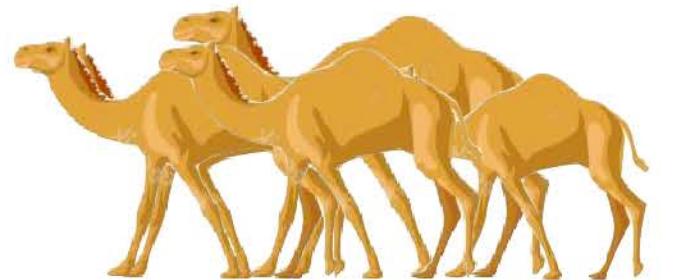
Number of Animals

**108**



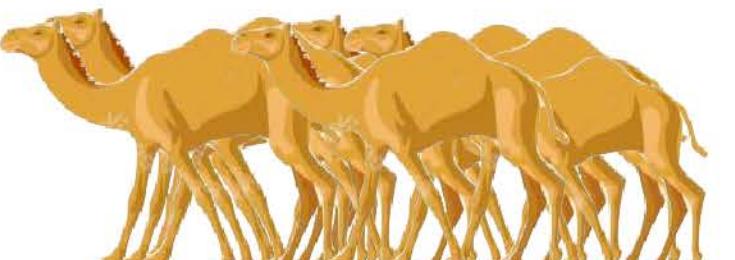
Losses in Good year

**5**

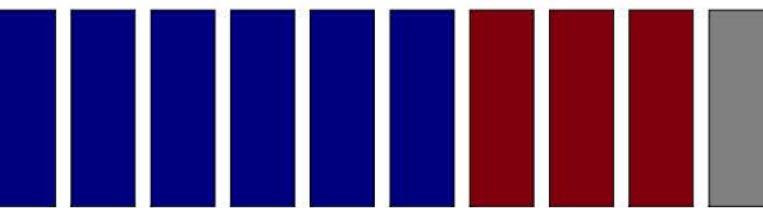


Losses in Bad year

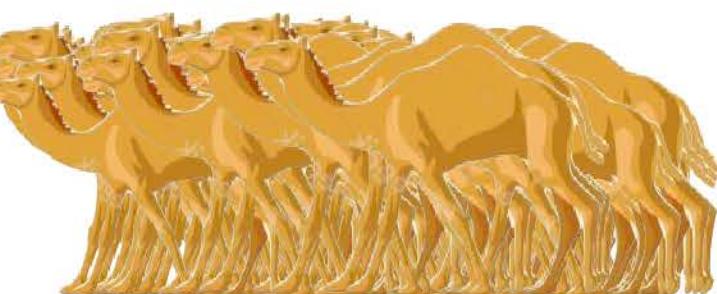
**16**



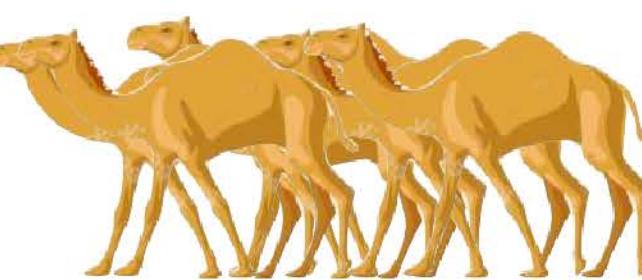
### Choice 2



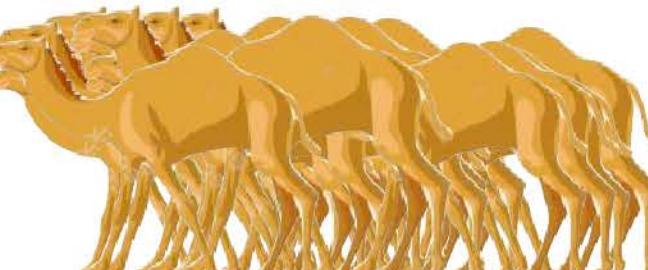
**132**



**7**



**20**

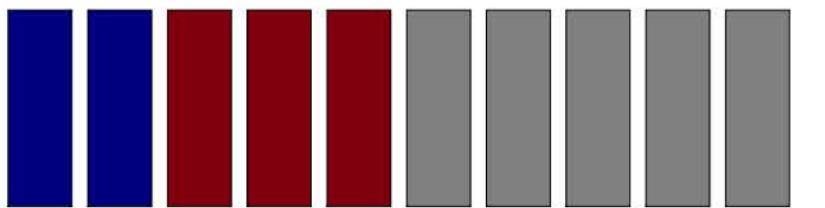


### Choice 3

Status Quo

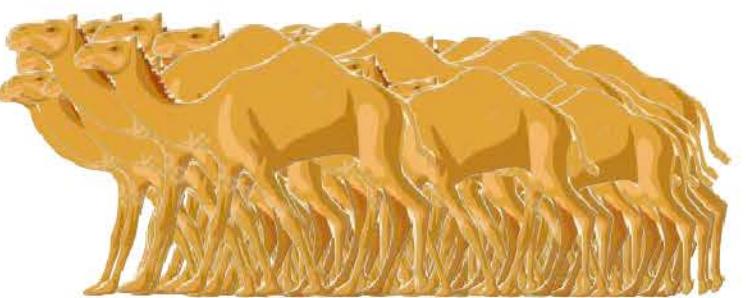
### Choice 1

Effort



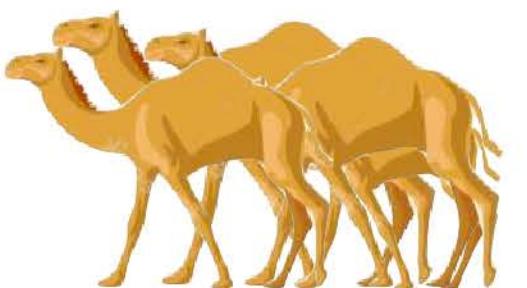
Number of Animals

96



Losses in Good year

0



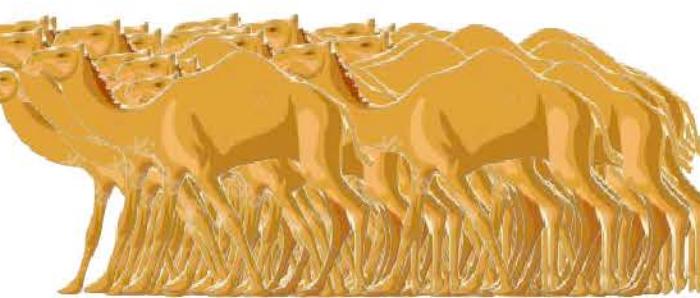
Losses in Bad year

10

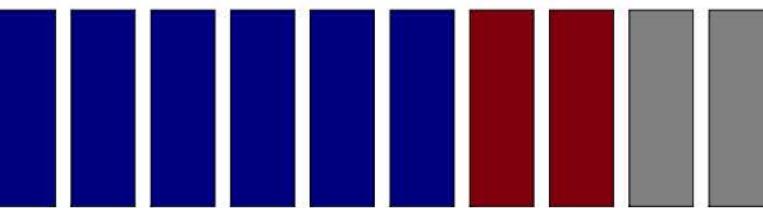
120

0

24

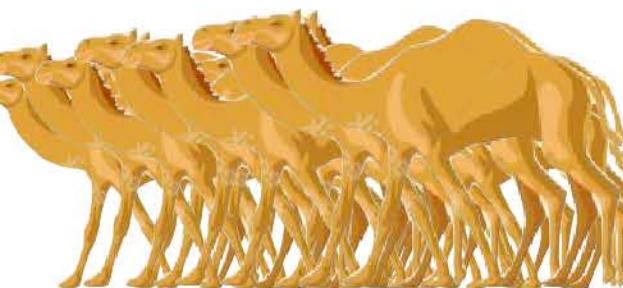


### Choice 2



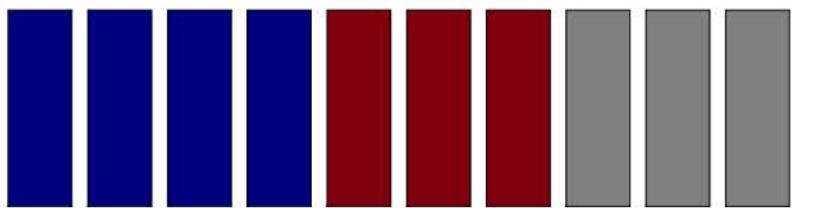
### Choice 3

Status Quo



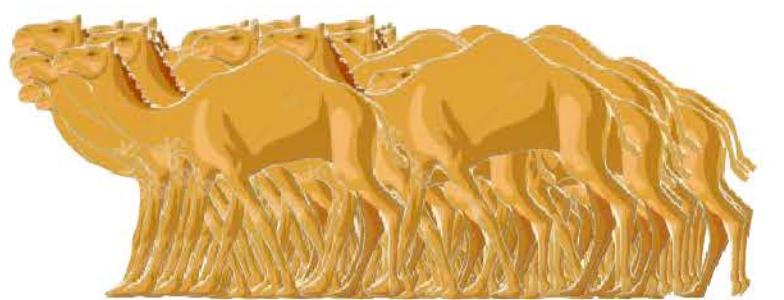
### Choice 1

Effort



Number of Animals

**96**

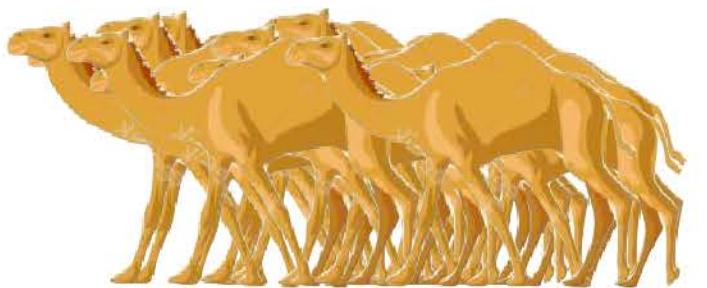


Losses in Good year

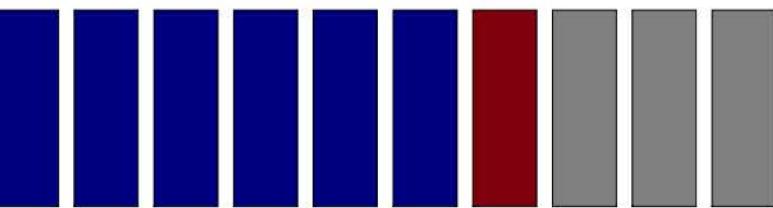
**0**

Losses in Bad year

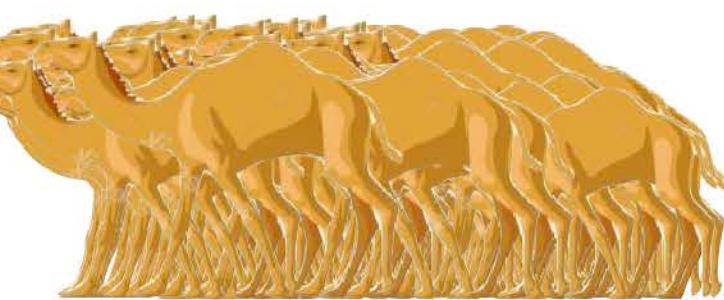
**19**



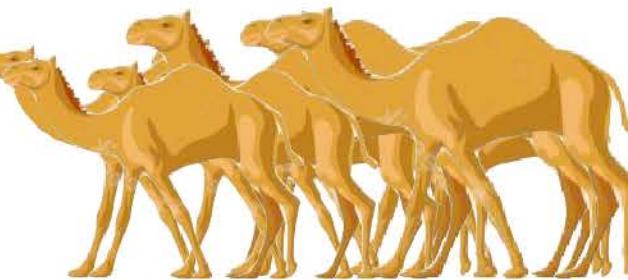
### Choice 2



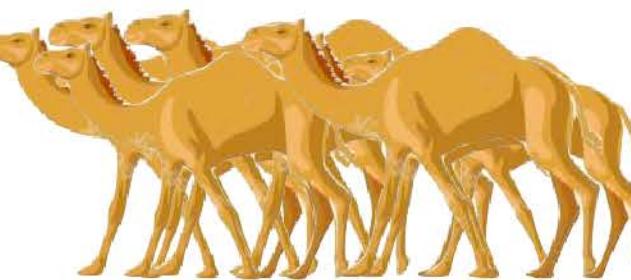
**132**



**13**



**13**

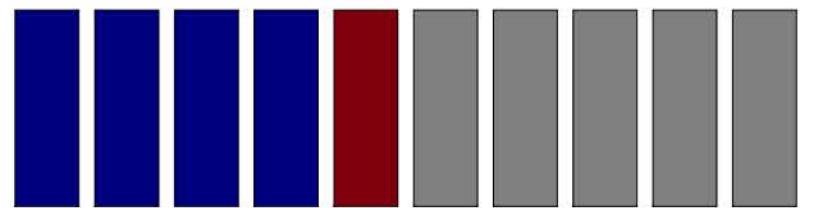


### Choice 3

Status Quo

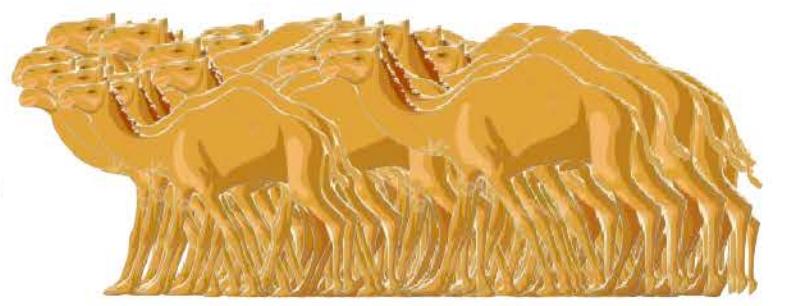
Choice 1

Effort



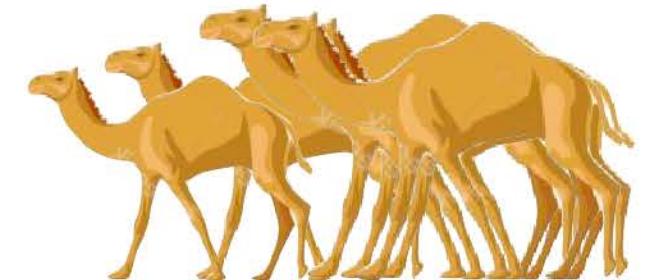
Number of  
Animals

**132**



Losses in  
Good year

**7**

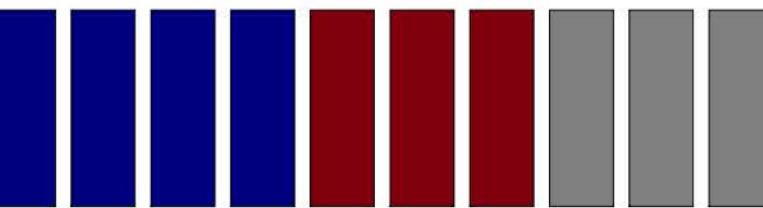


Losses in  
Bad year

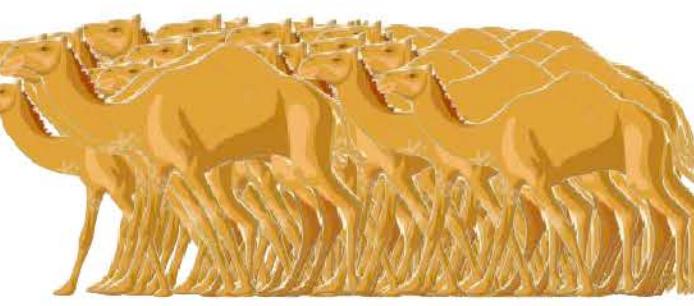
**20**



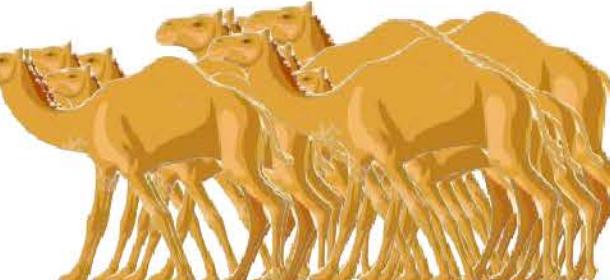
Choice 2



**96**



**0**



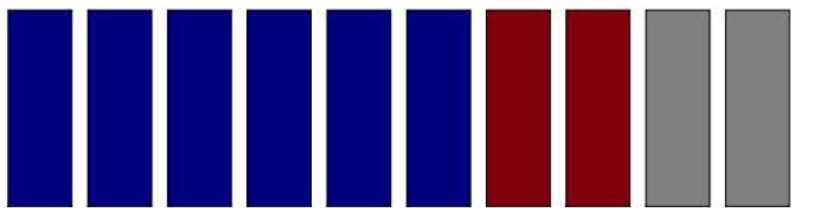
**19**

Choice 3

Status  
Quo

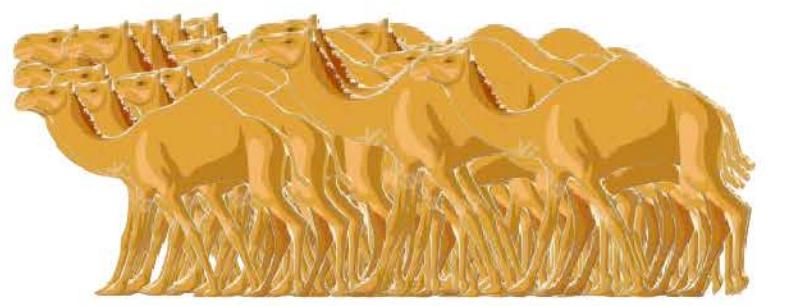
### Choice 1

Effort



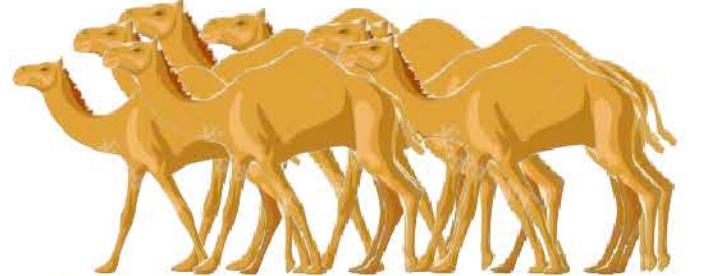
Number of Animals

**108**



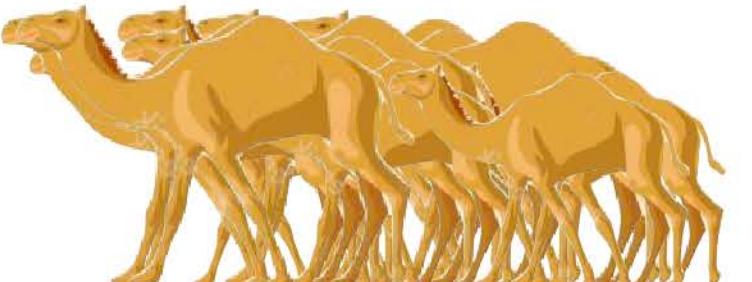
Losses in Good year

**11**

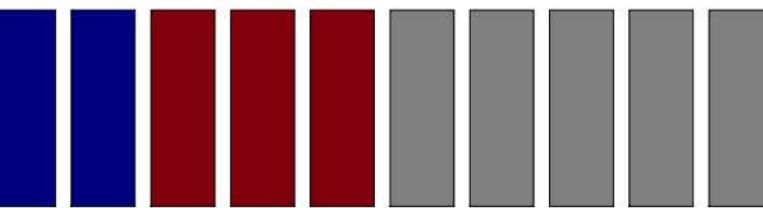


Losses in Bad year

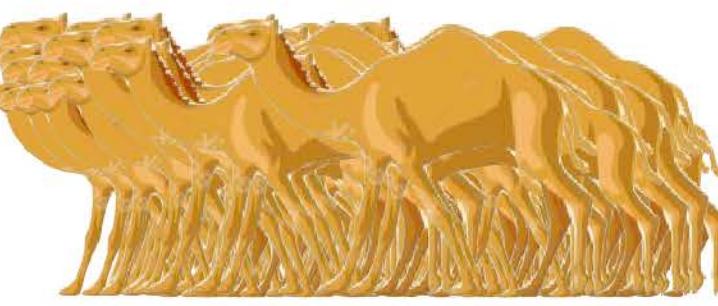
**16**



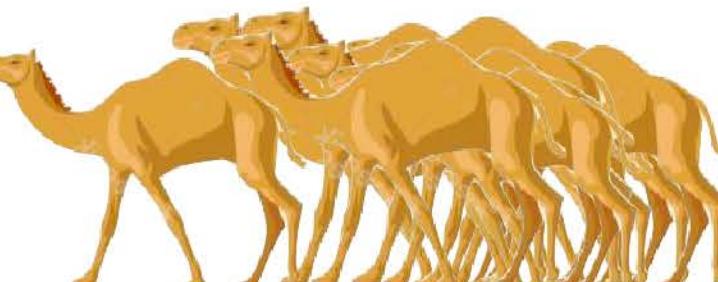
### Choice 2



**96**



**0**



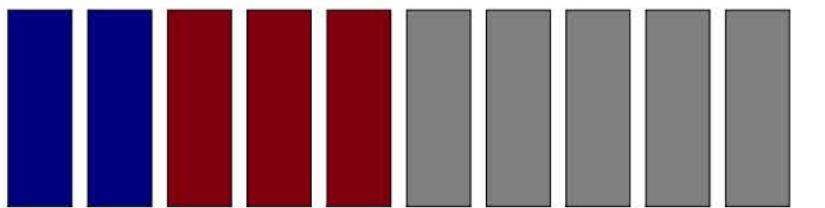
**10**

### Choice 3

Status Quo

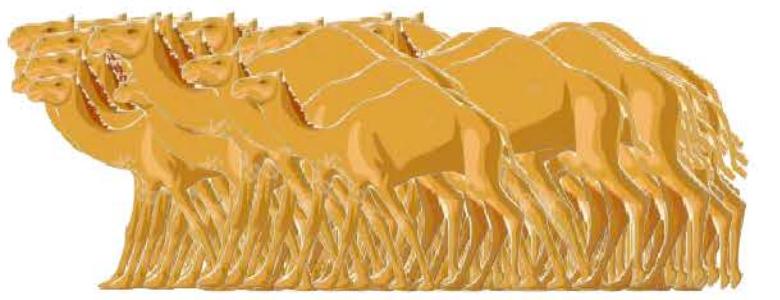
### Choice 1

Effort



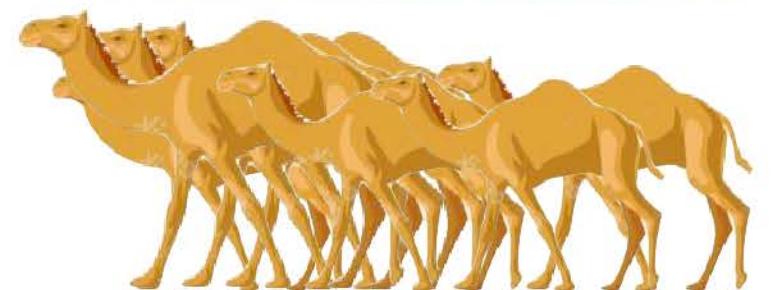
Number of Animals

**132**



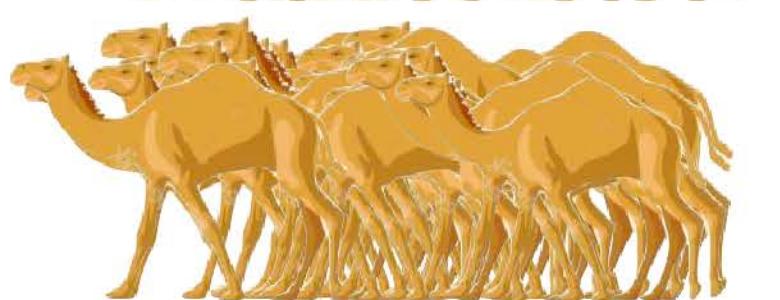
Losses in Good year

**13**

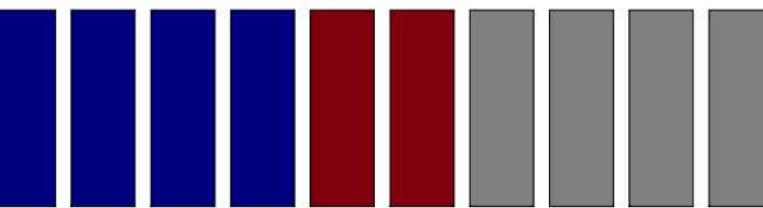


Losses in Bad year

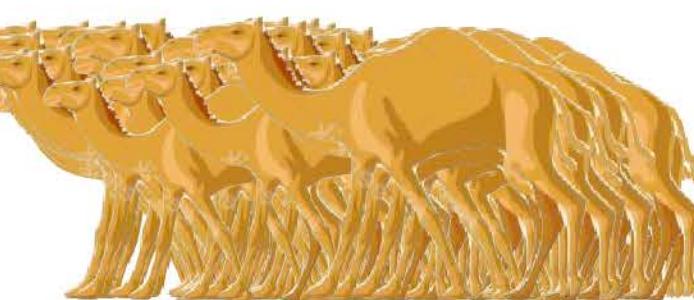
**26**



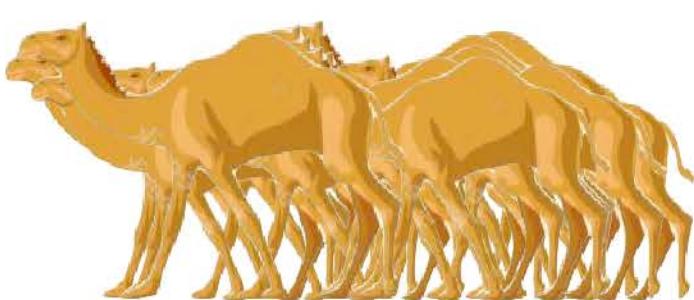
### Choice 2



**108**



**0**



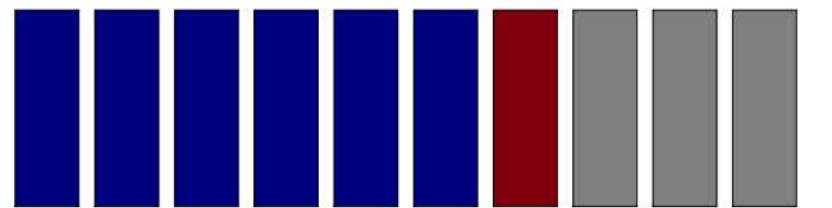
**22**

### Choice 3

Status Quo

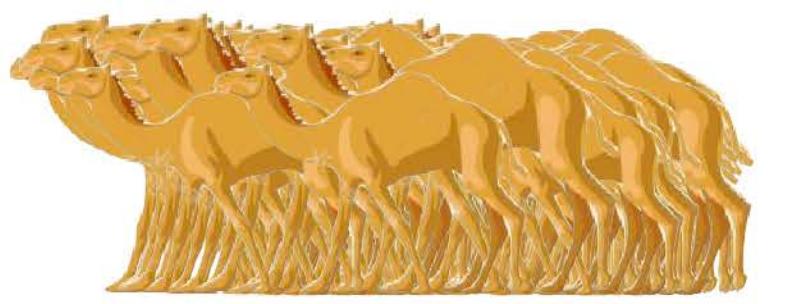
### Choice 1

Effort



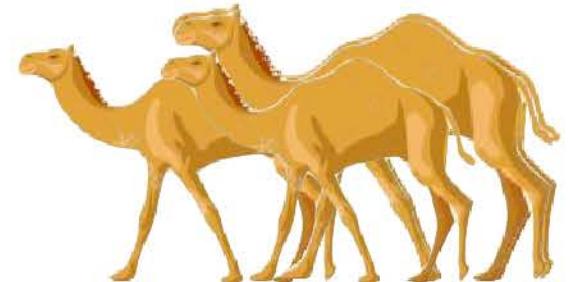
Number of Animals

**108**



Losses in Good year

**5**

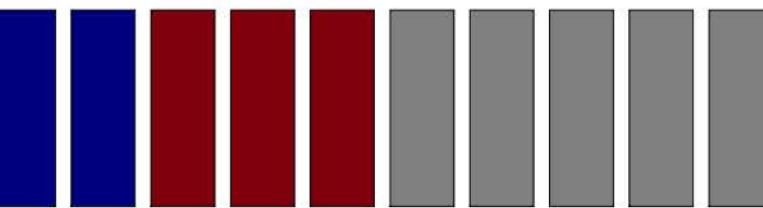


Losses in Bad year

**11**



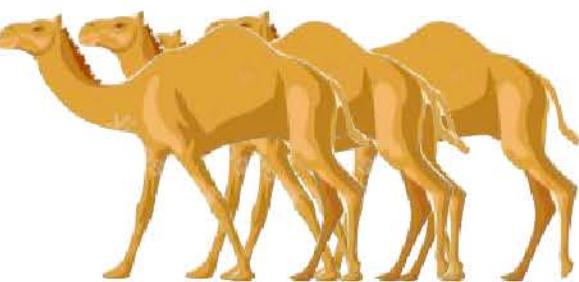
### Choice 2



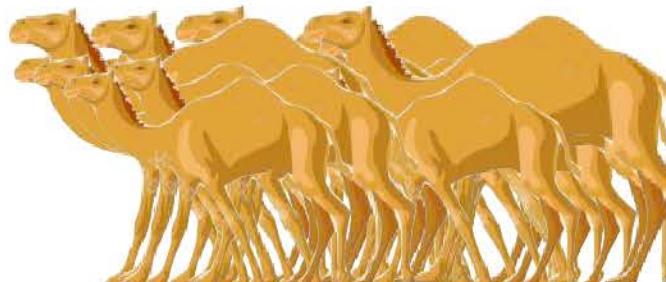
**132**



**7**



**20**

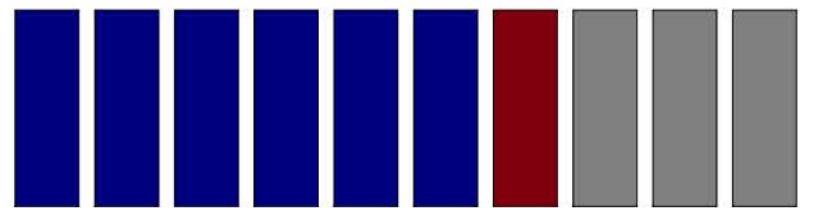


### Choice 3

Status Quo

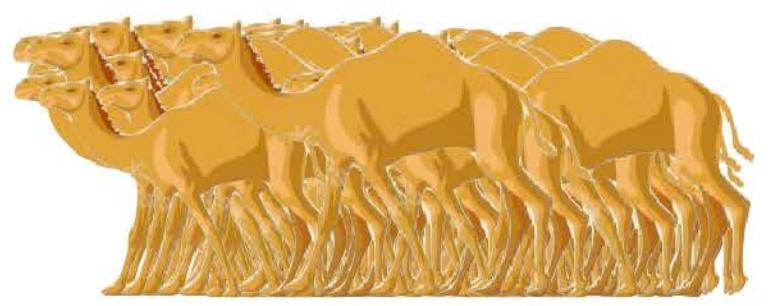
Choice 1

Effort



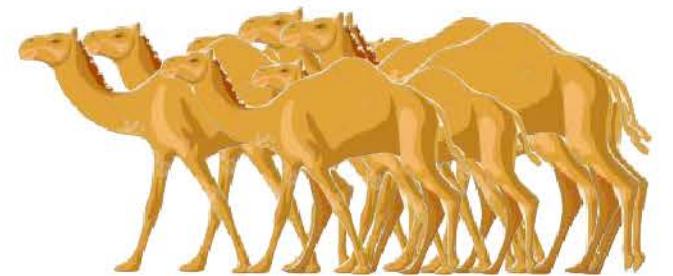
Number of  
Animals

120



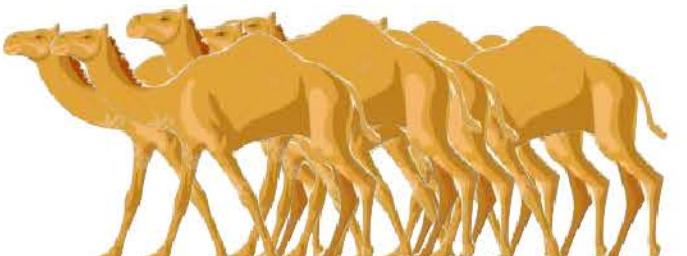
Losses in  
Good year

12

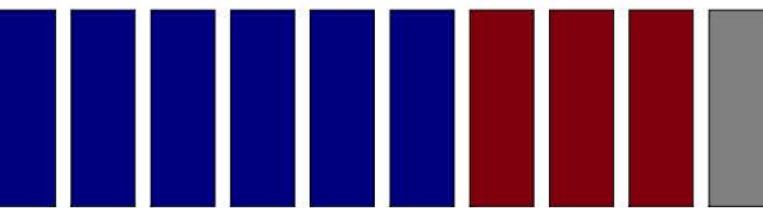


Losses in  
Bad year

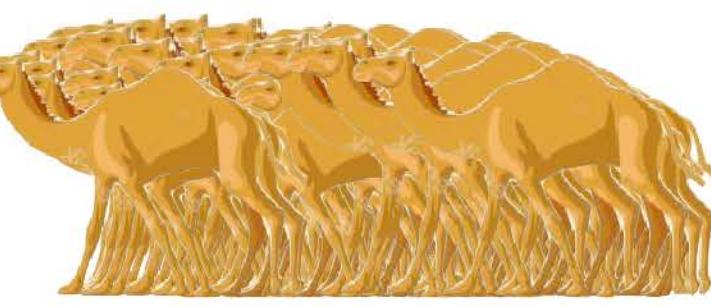
12



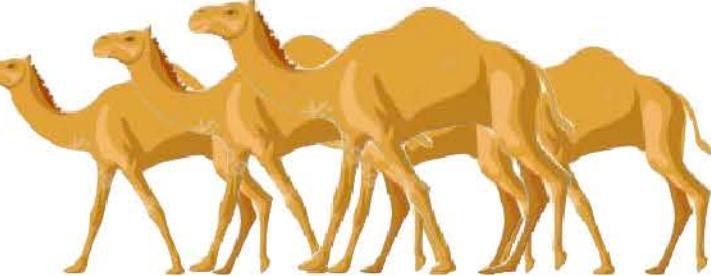
Choice 2



120



6



18

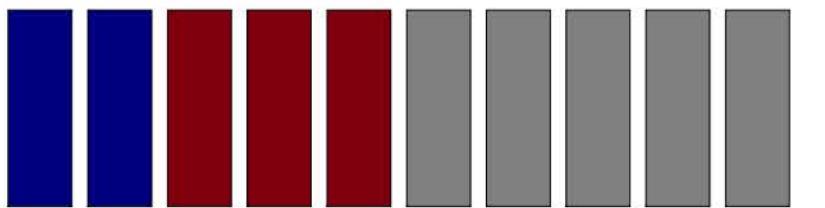


Choice 3

Status  
Quo

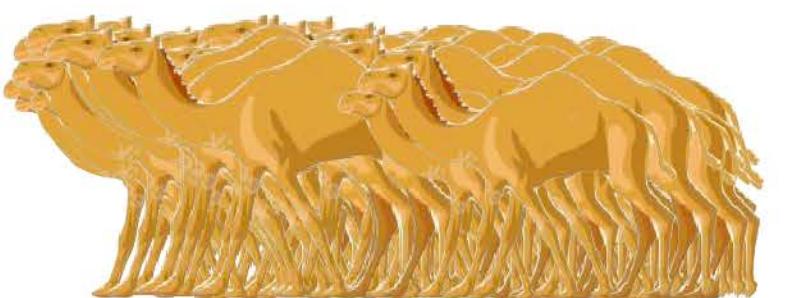
### Choice 1

Effort



Number of Animals

**96**

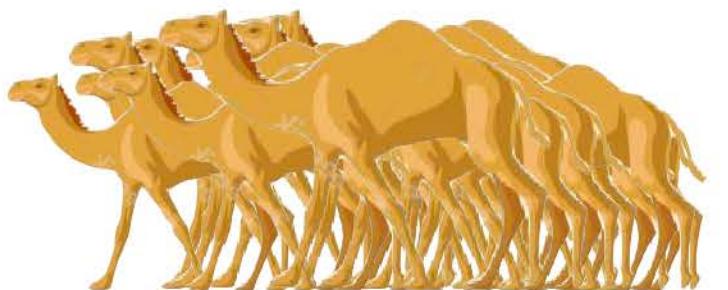


Losses in Good year

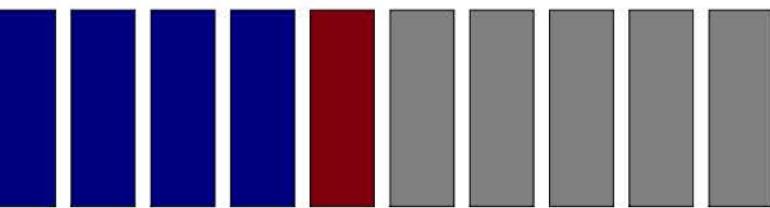
**0**

Losses in Bad year

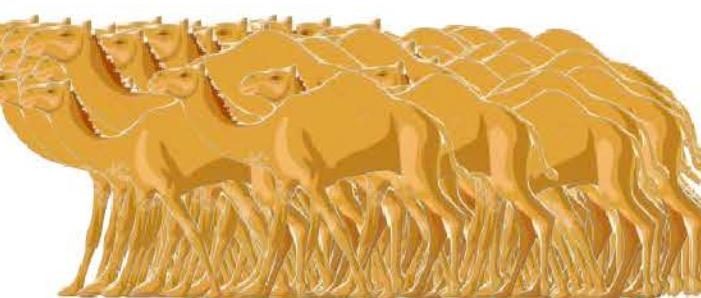
**19**



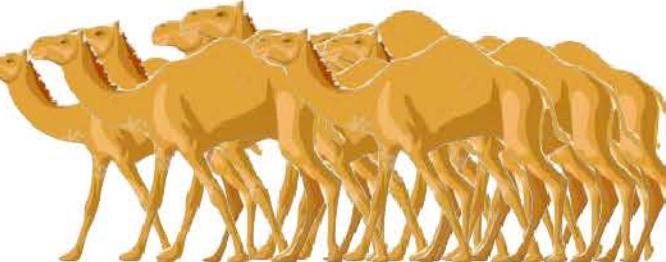
### Choice 2



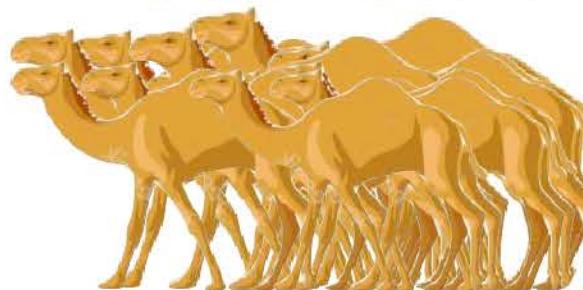
**132**



**13**



**20**

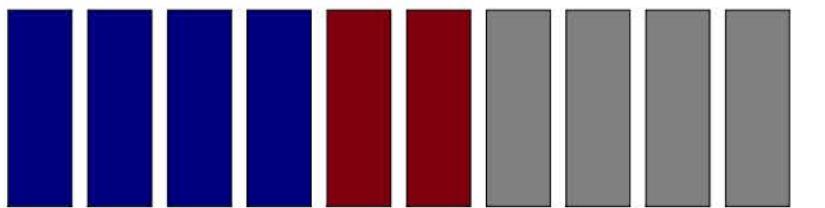


### Choice 3

Status Quo

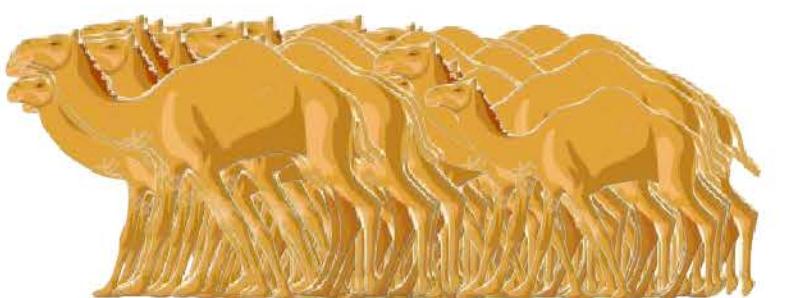
Choice 1

Effort



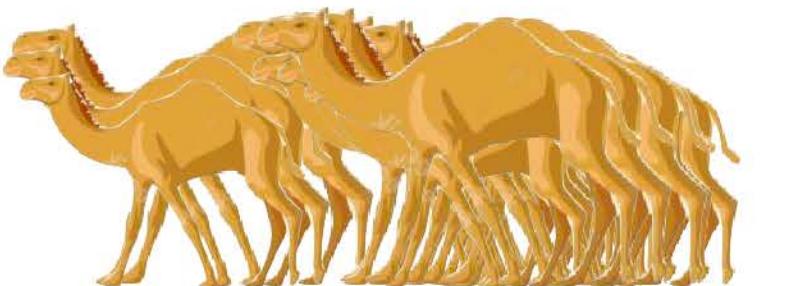
Number of Animals

120



Losses in Good year

0

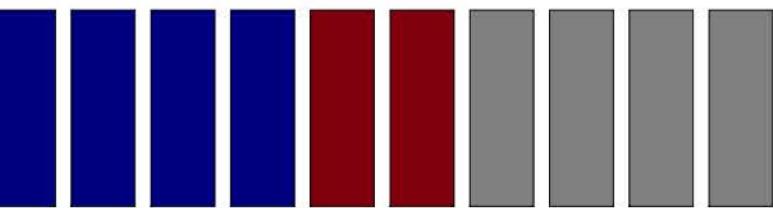


Losses in Bad year

24

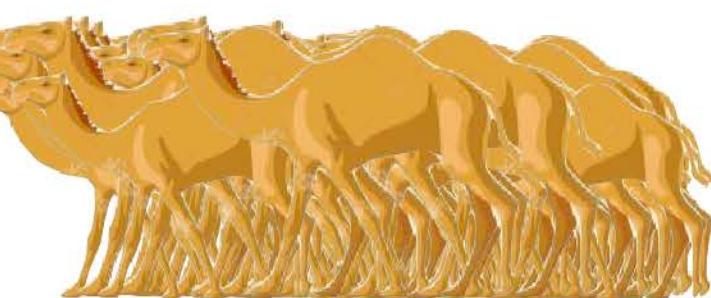
rpc

Choice 2



Number of Animals

108



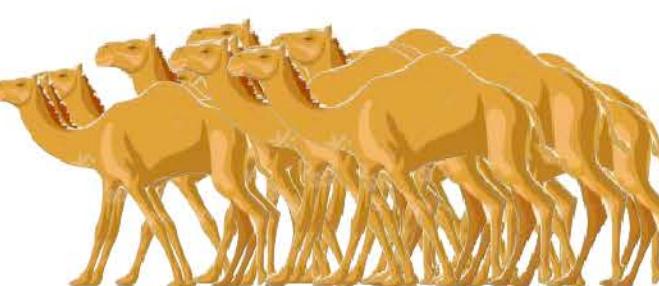
Losses in Good year

11



Losses in Bad year

16



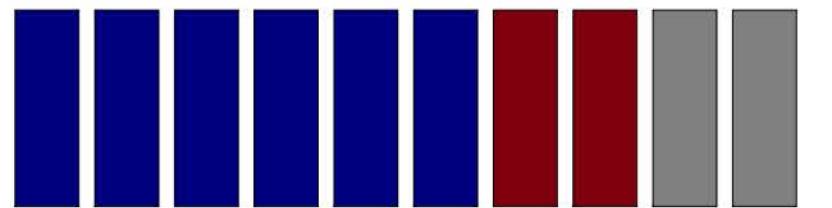
Choice 3

Status Quo

520

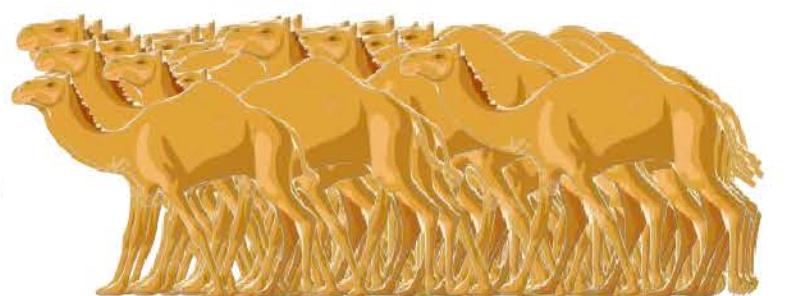
Choice 1

Effort



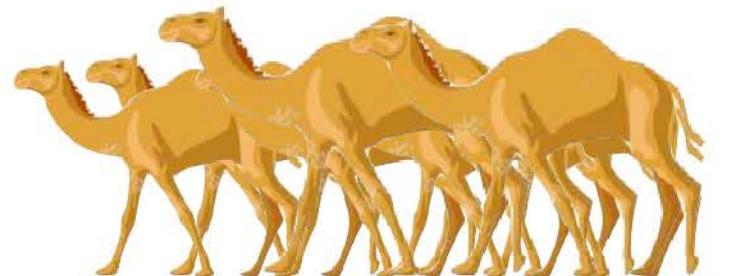
Number of Animals

**112**



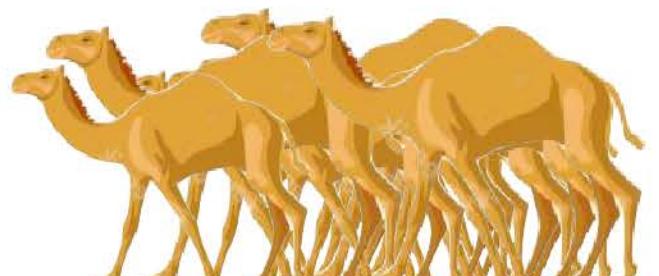
Losses in Good year

**11**

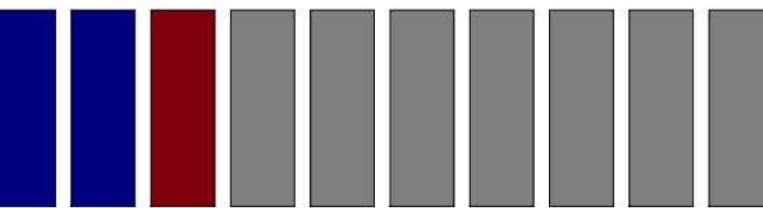


Losses in Bad year

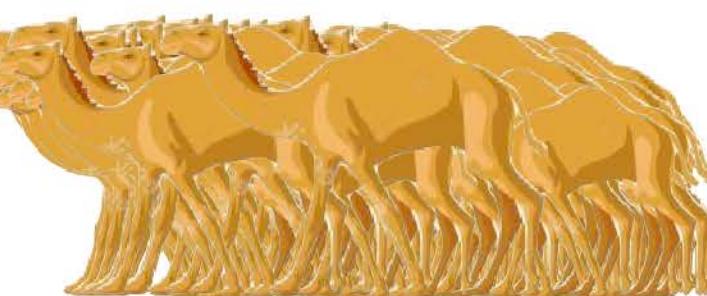
**17**



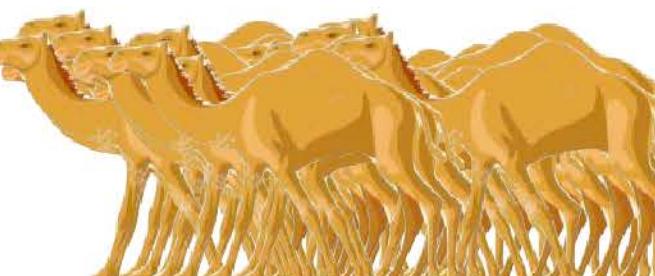
Choice 2



**140**



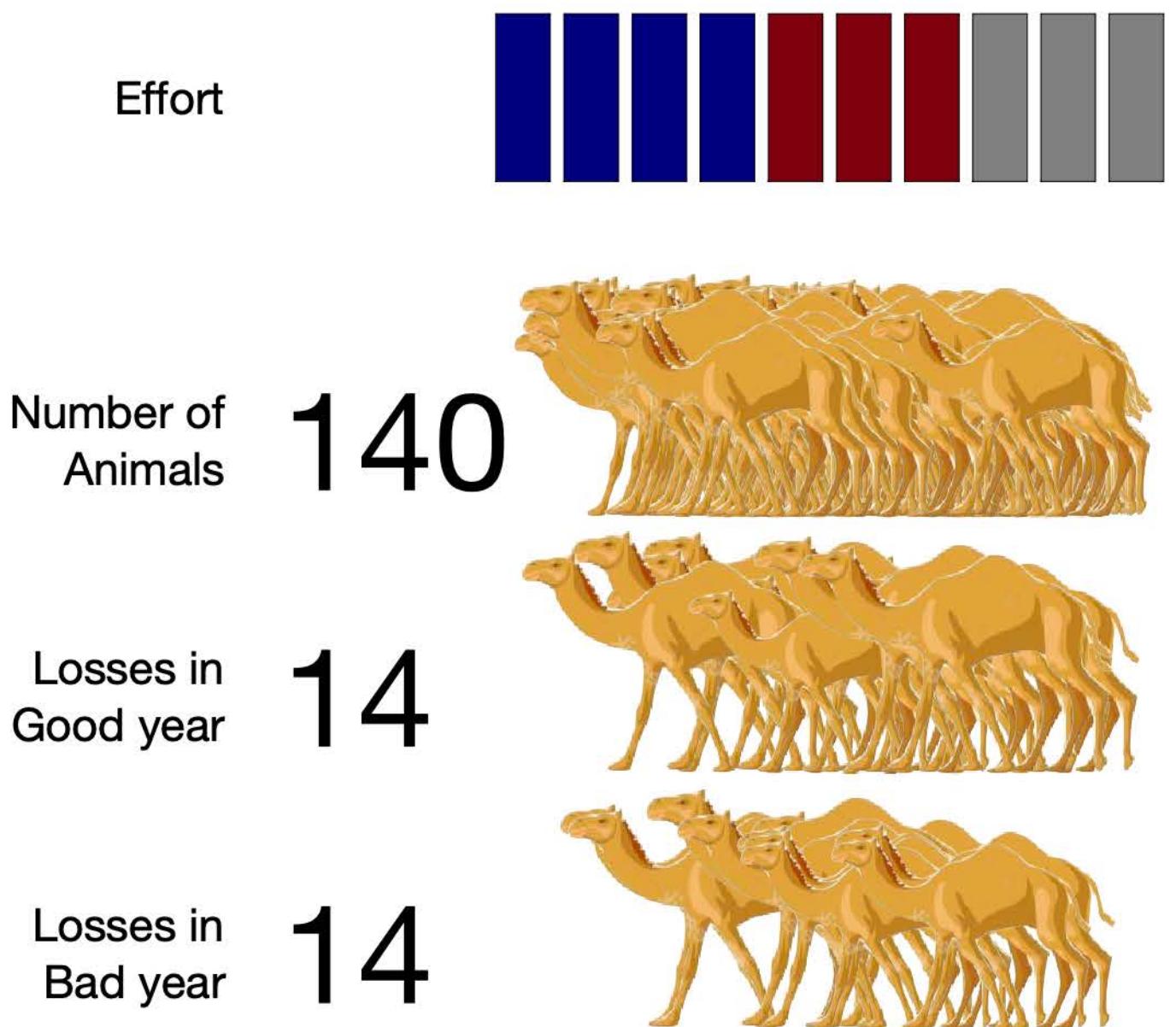
**0**



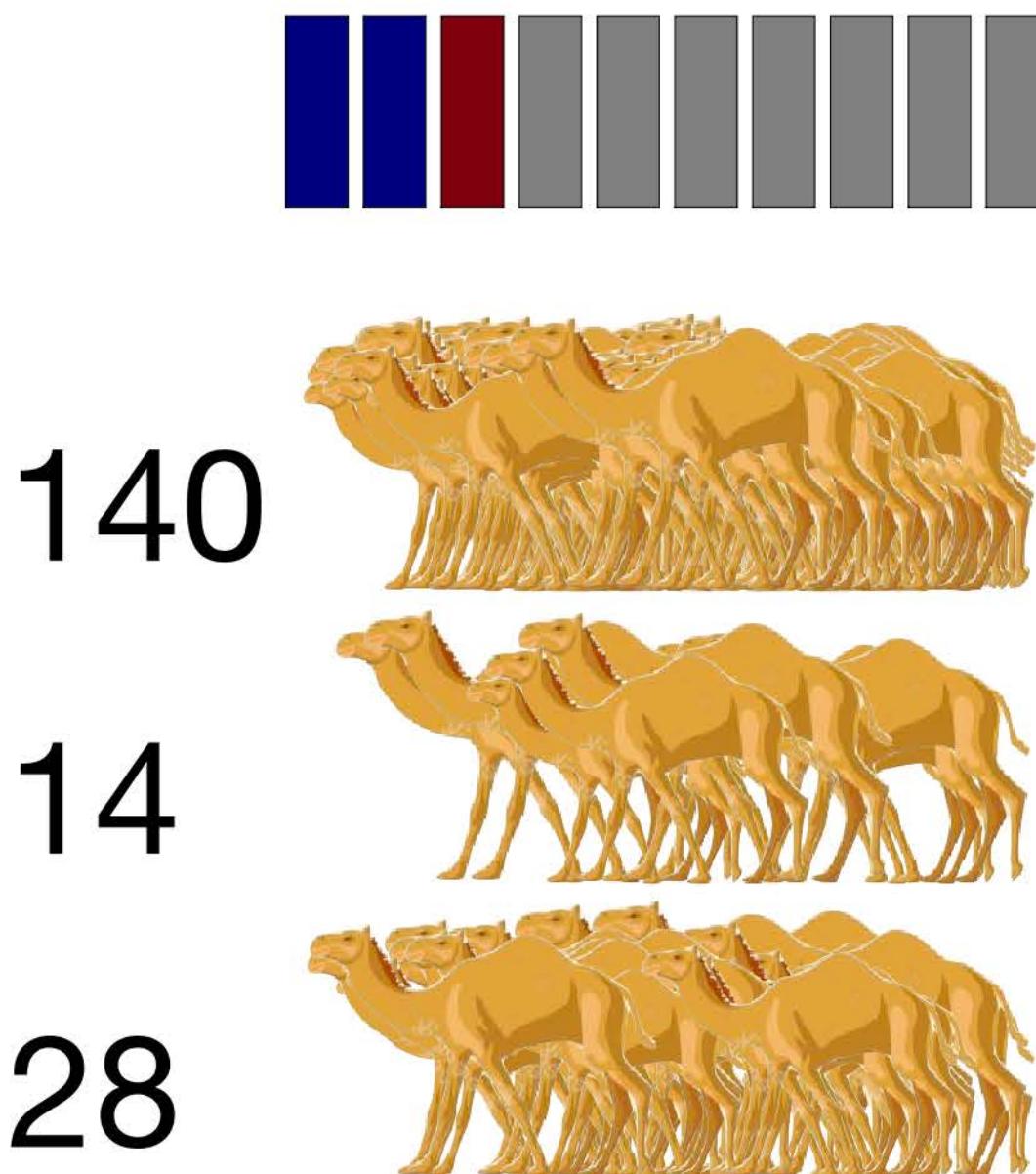
Choice 3

Status Quo

Choice 1



Choice 2

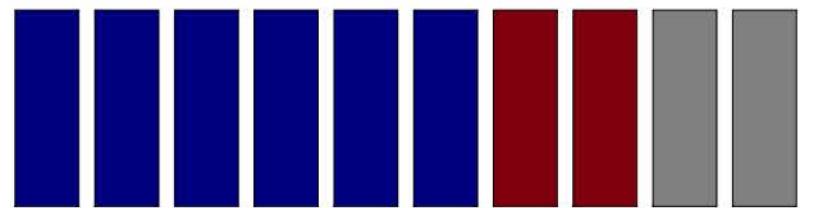


Choice 3

Status Quo

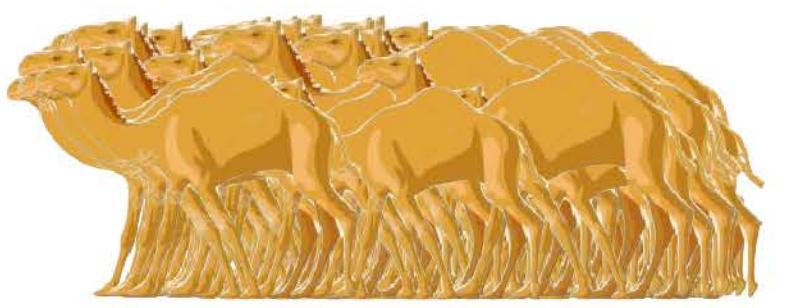
Choice 1

Effort



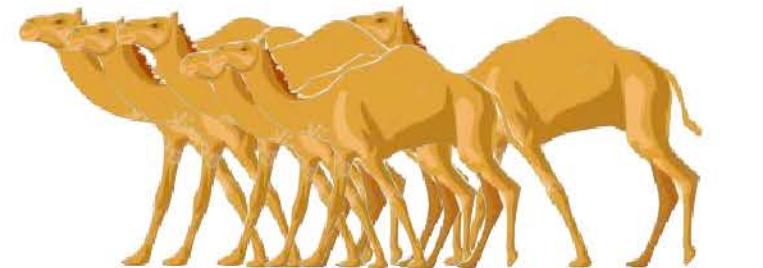
Number of Animals

**154**



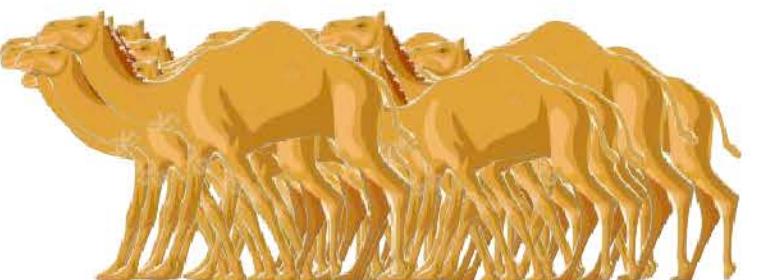
Losses in Good year

**8**

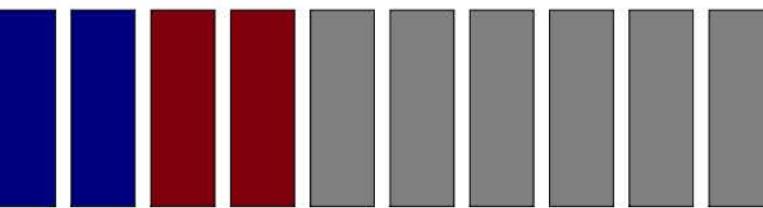


Losses in Bad year

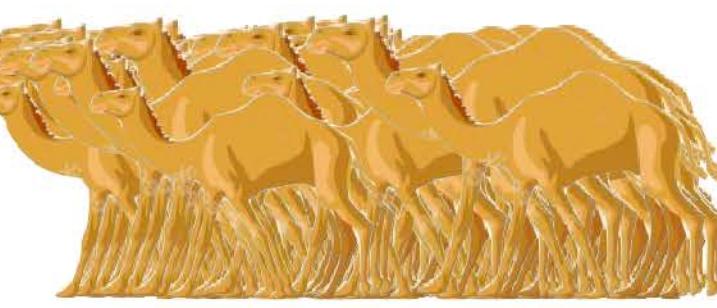
**31**



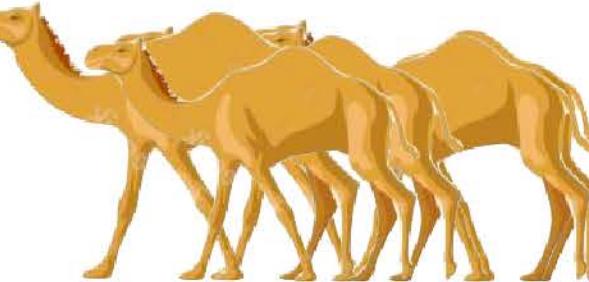
Choice 2



**126**



**6**



**19**

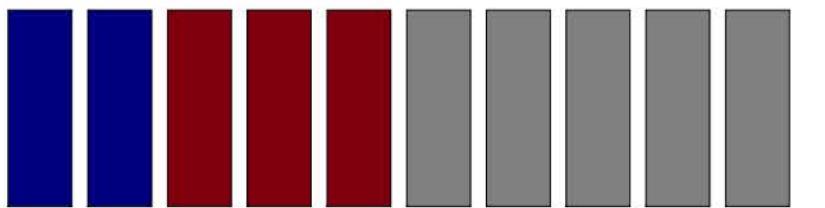


Choice 3

Status Quo

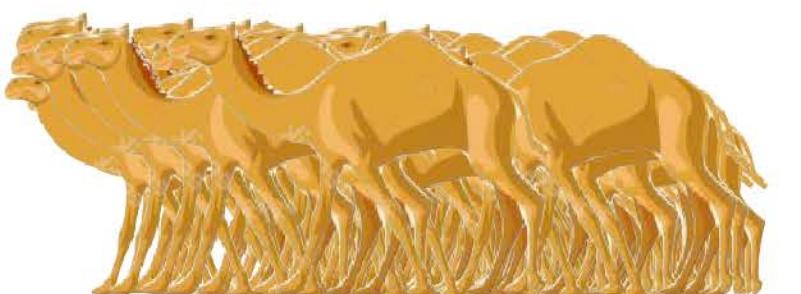
### Choice 1

Effort



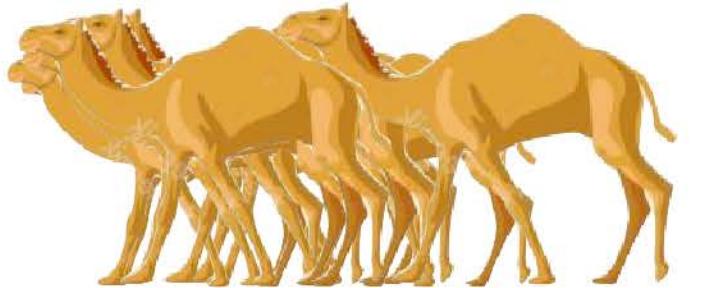
Number of Animals

**154**



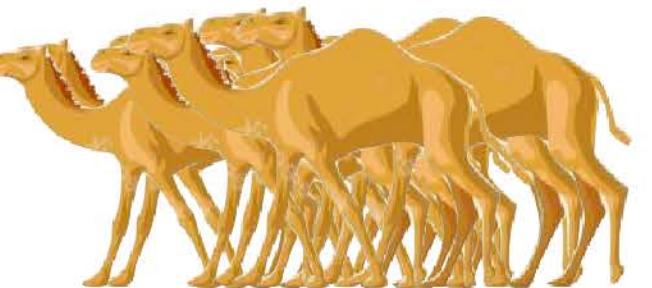
Losses in Good year

**15**

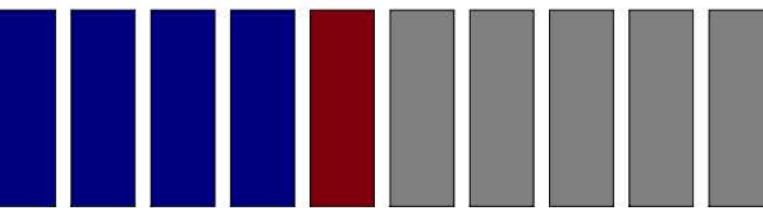


Losses in Bad year

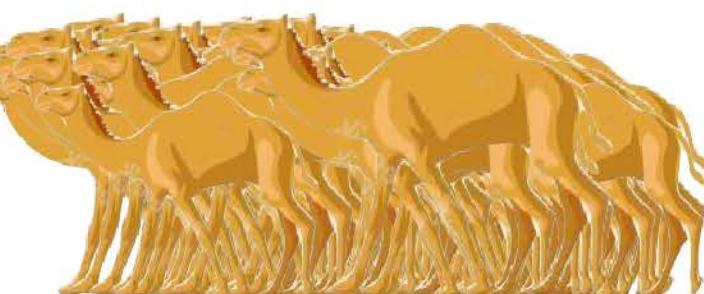
**15**



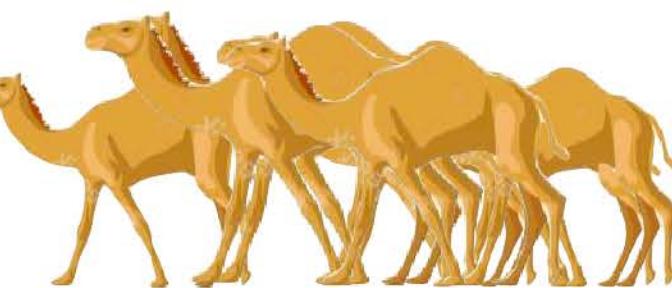
### Choice 2



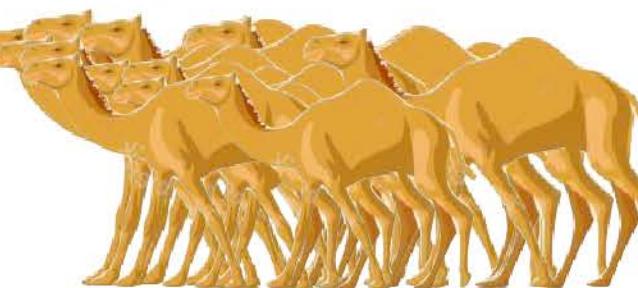
**112**



**11**



**22**

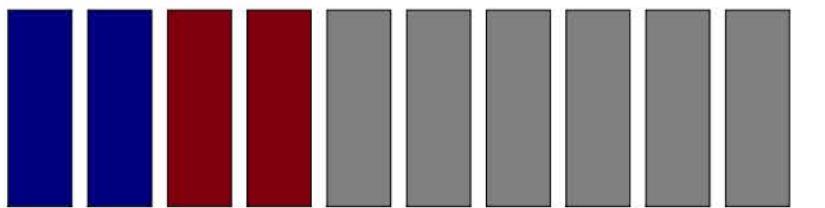


### Choice 3

Status Quo

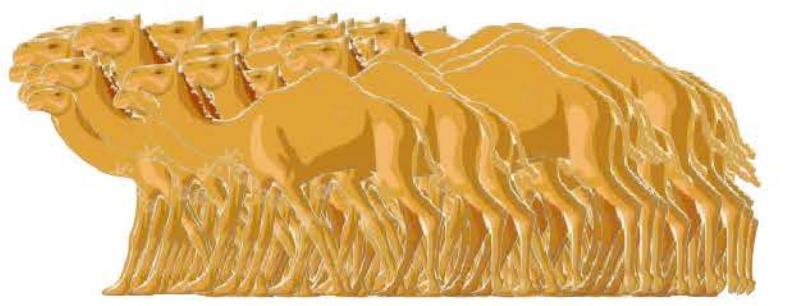
Choice 1

Effort



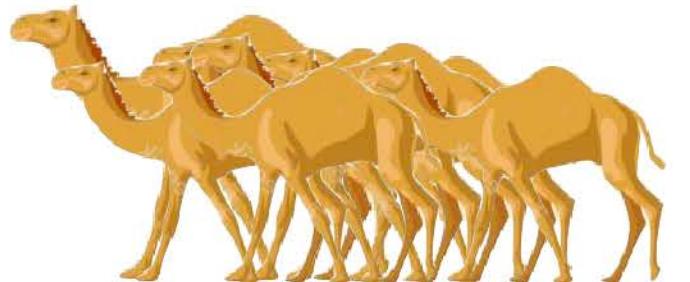
Number of Animals

**154**



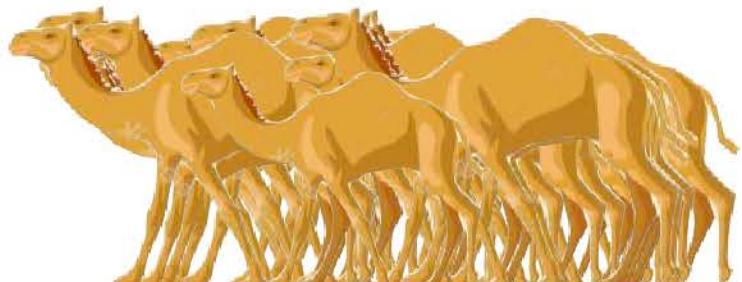
Losses in Good year

**8**

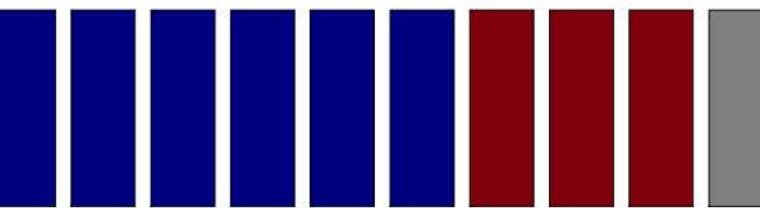


Losses in Bad year

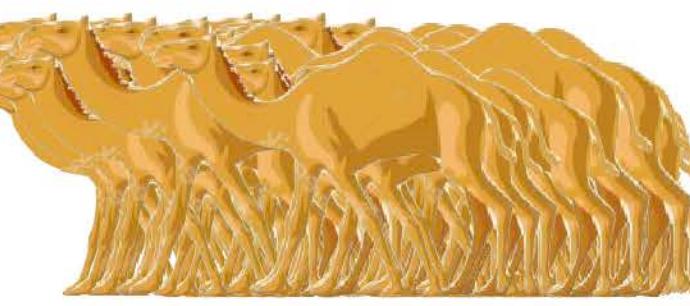
**31**



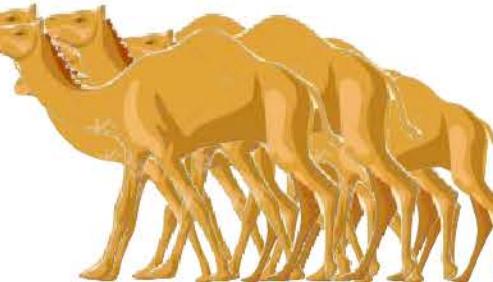
Choice 2



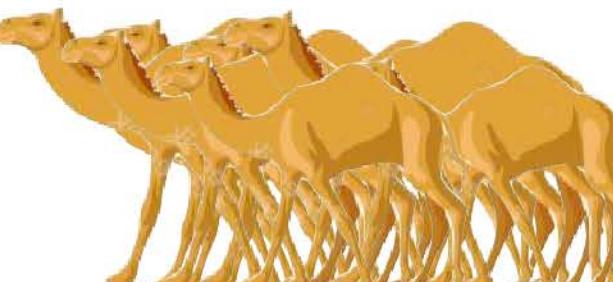
**126**



**13**



**13**

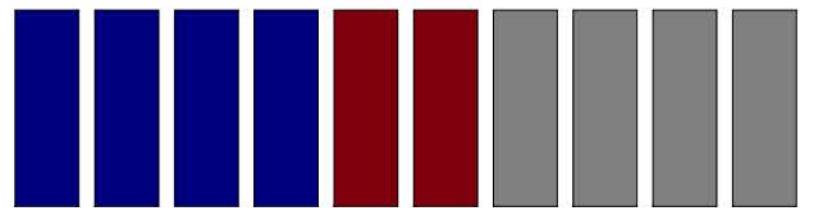


Choice 3

Status Quo

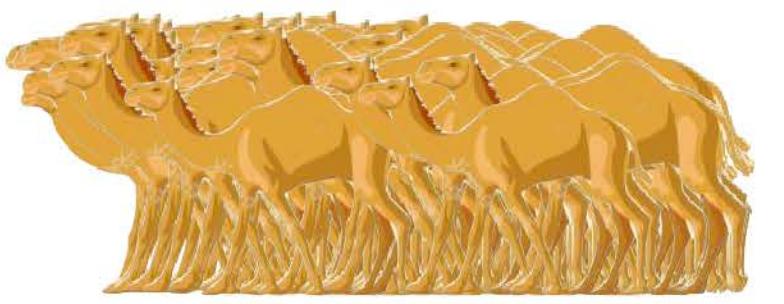
Choice 1

Effort



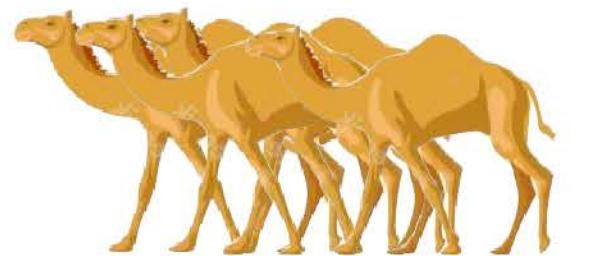
Number of Animals

140



Losses in Good year

7

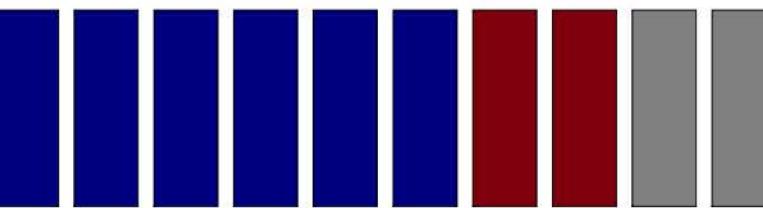


Losses in Bad year

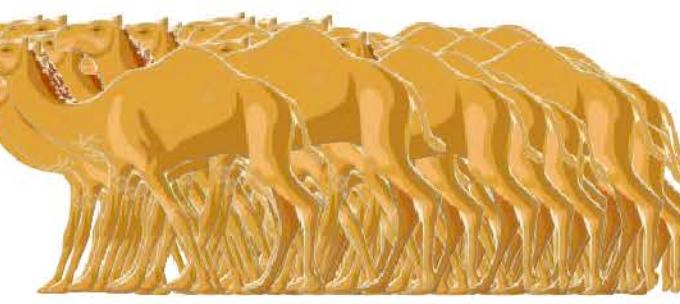
21



Choice 2



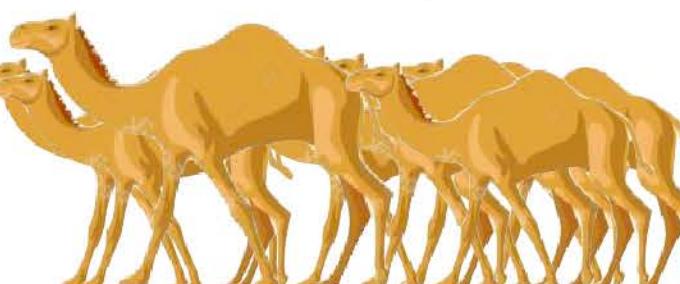
126



6



13

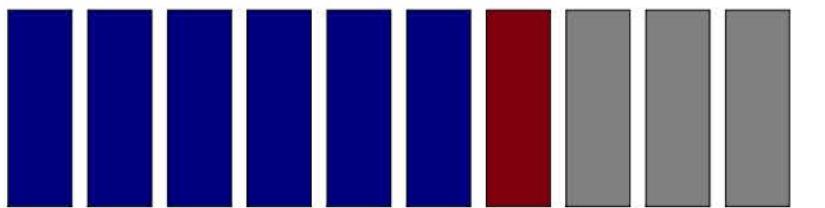


Choice 3

Status Quo

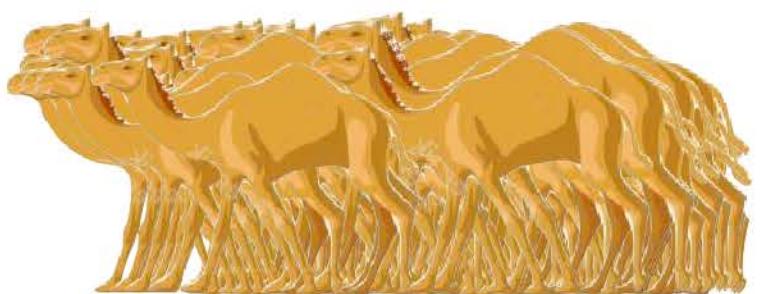
### Choice 1

Effort



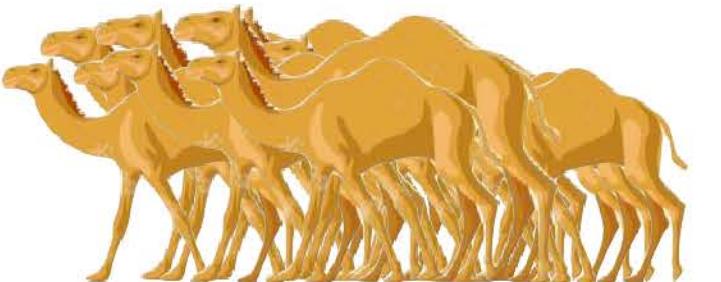
Number of Animals

**112**



Losses in Good year

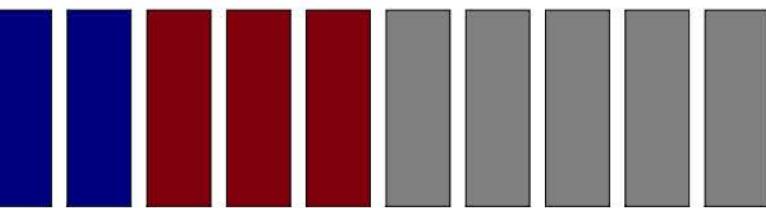
**0**



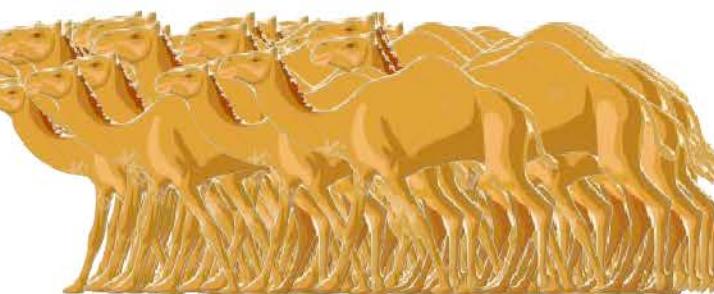
Losses in Bad year

**17**

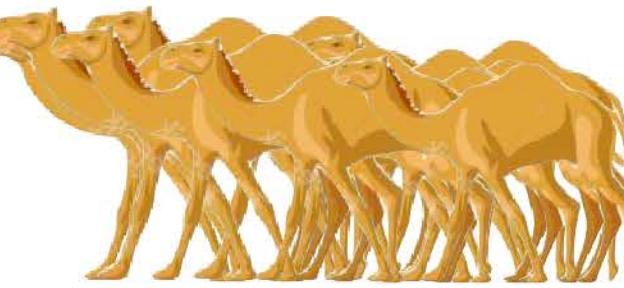
### Choice 2



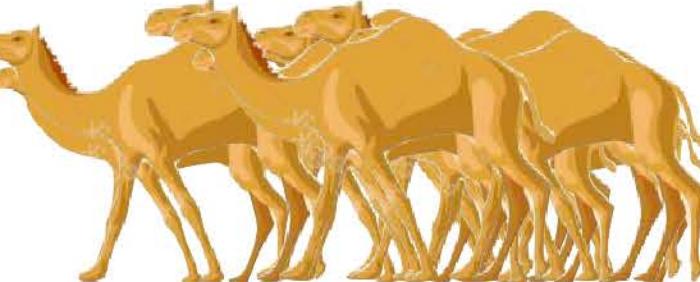
**140**



**14**



**14**

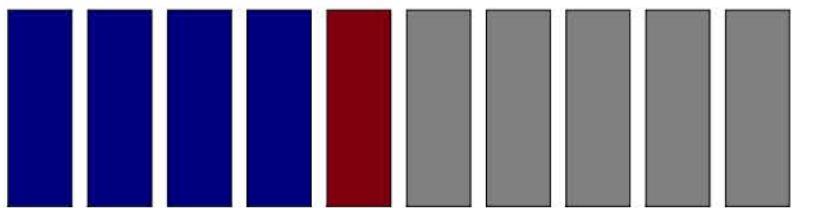


### Choice 3

Status Quo

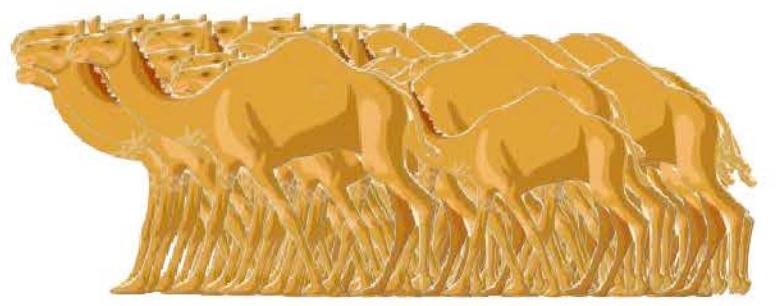
### Choice 1

Effort



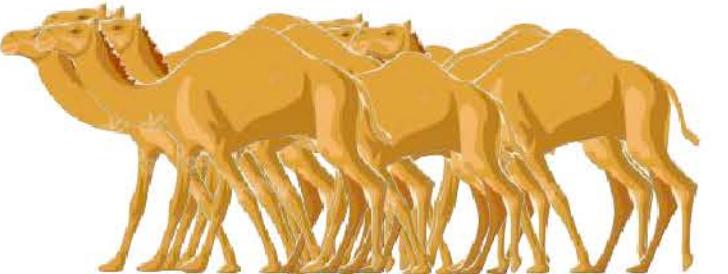
Number of Animals

**126**



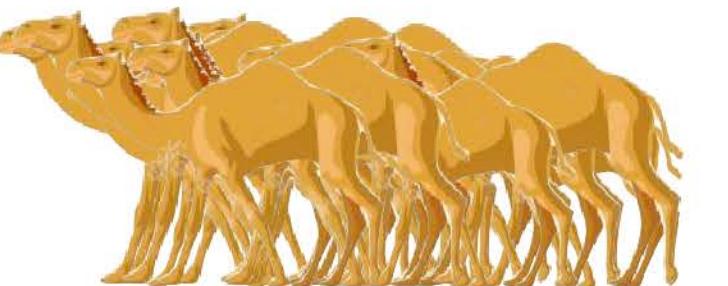
Losses in Good year

**13**

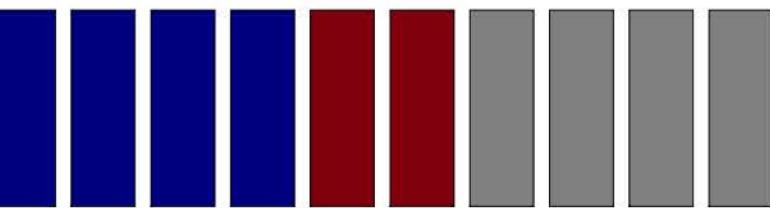


Losses in Bad year

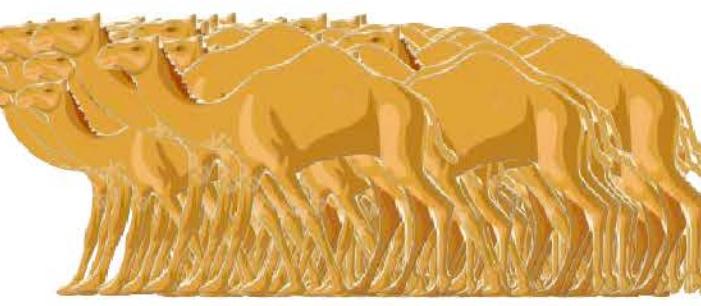
**19**



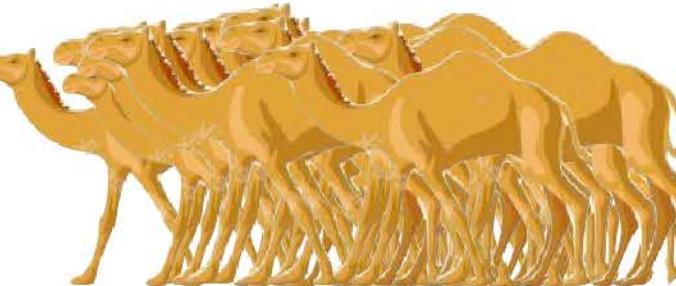
### Choice 2



**154**



**0**



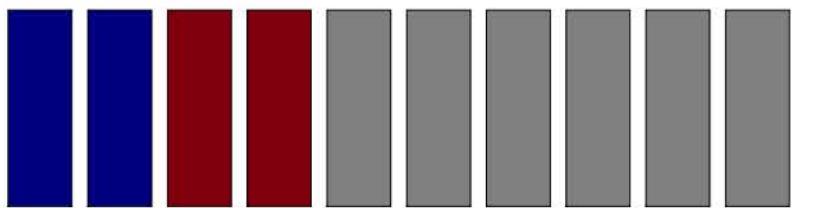
**31**

### Choice 3

Status Quo

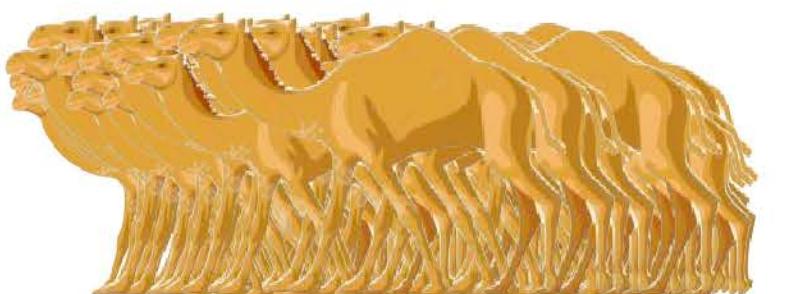
### Choice 1

Effort



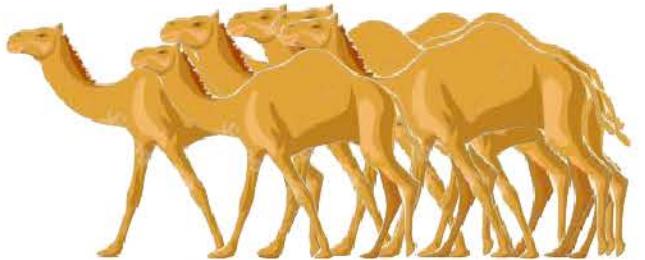
Number of Animals

**140**



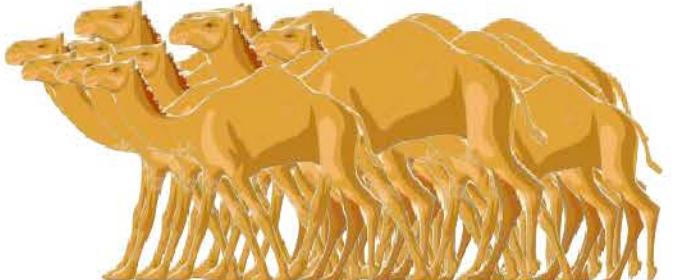
Losses in Good year

**7**

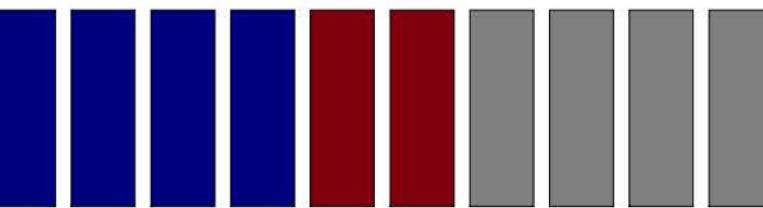


Losses in Bad year

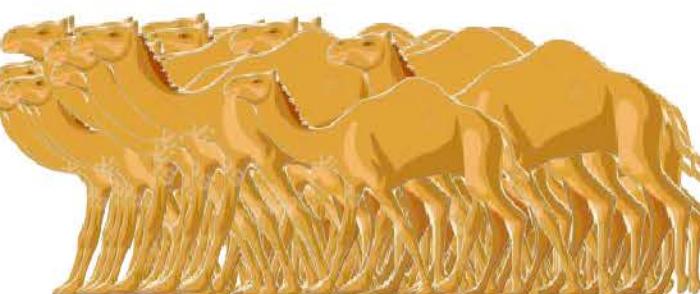
**28**



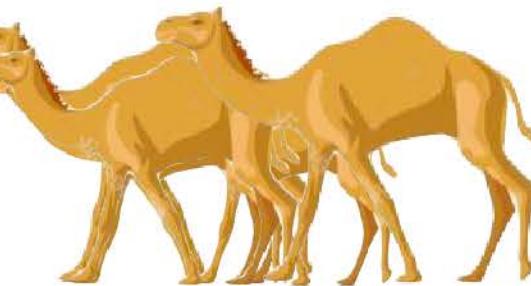
### Choice 2



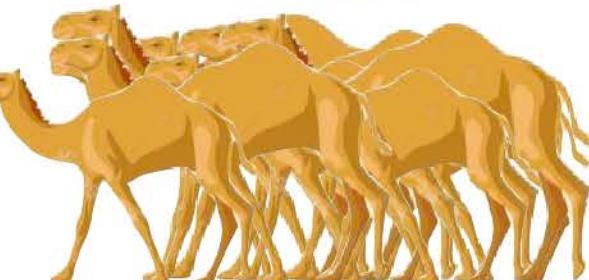
**112**



**6**



**11**

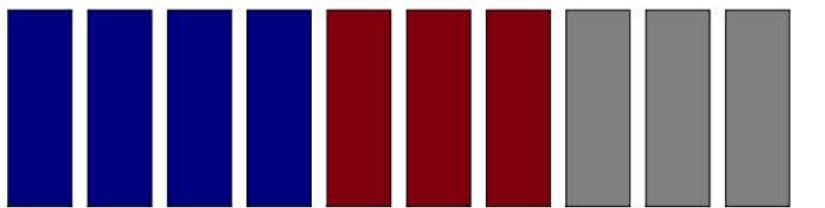


### Choice 3

Status Quo

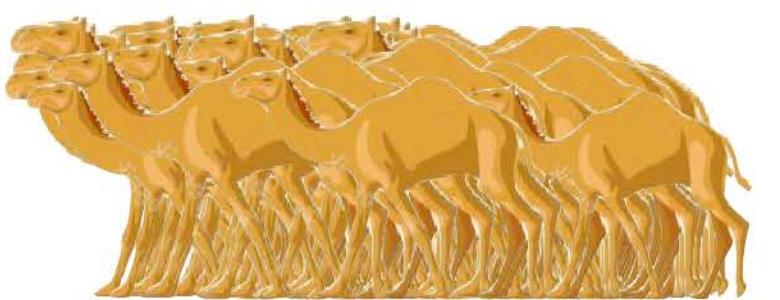
### Choice 1

Effort



Number of Animals

**126**



Losses in Good year

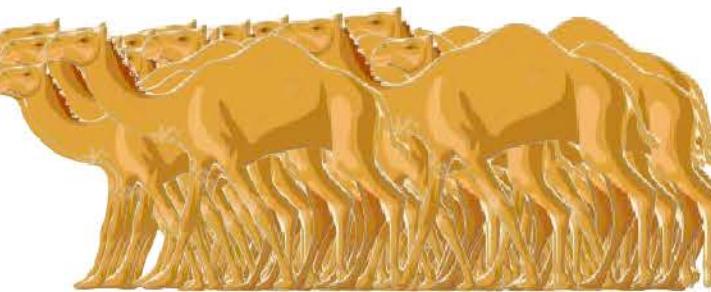
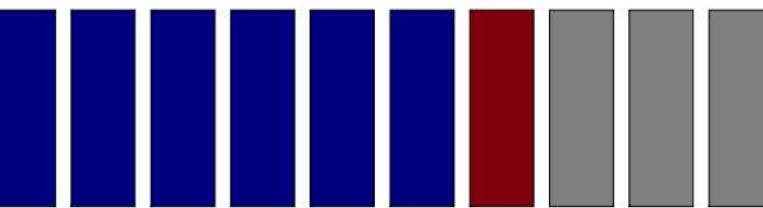
**0**

Losses in Bad year

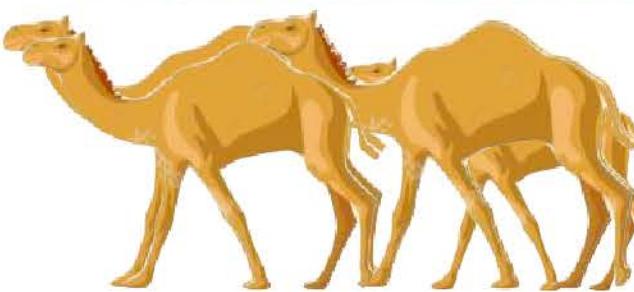
**13**



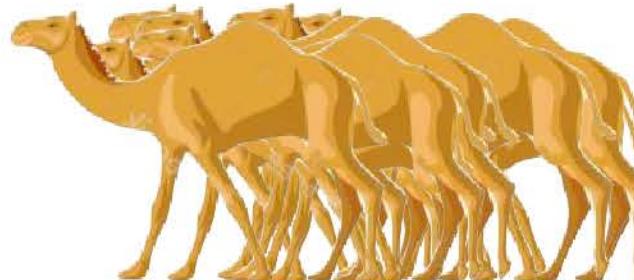
### Choice 2



**112**



**6**



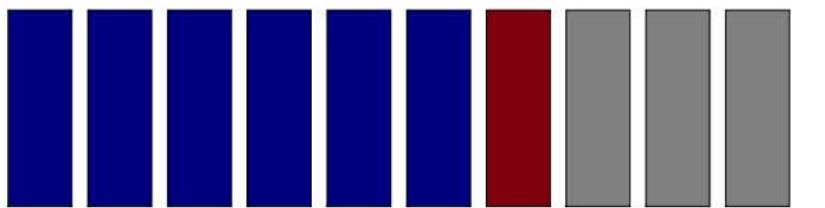
**17**

### Choice 3

Status Quo

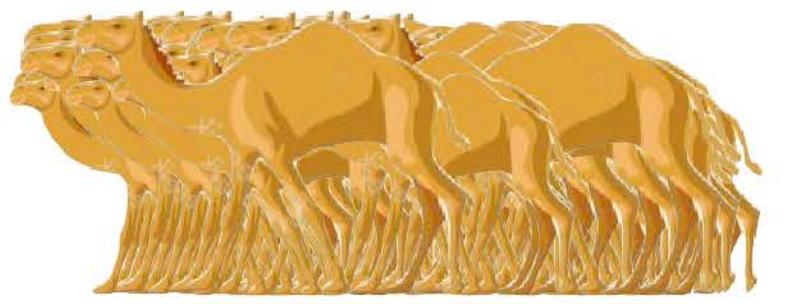
Choice 1

Effort



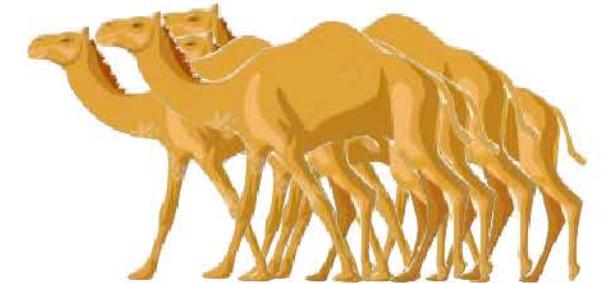
Number of Animals

126



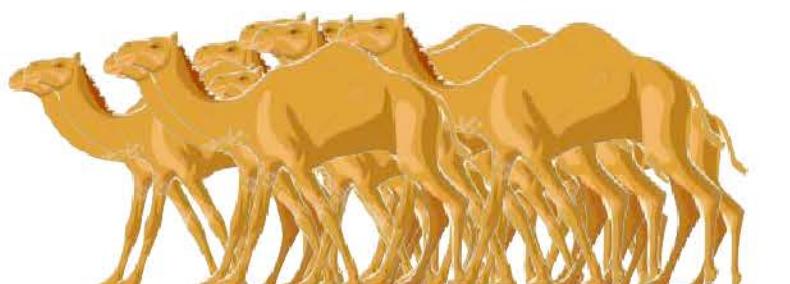
Losses in Good year

6

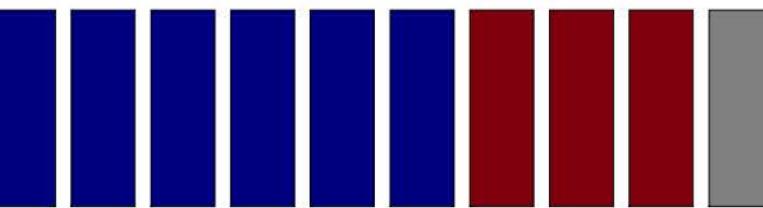


Losses in Bad year

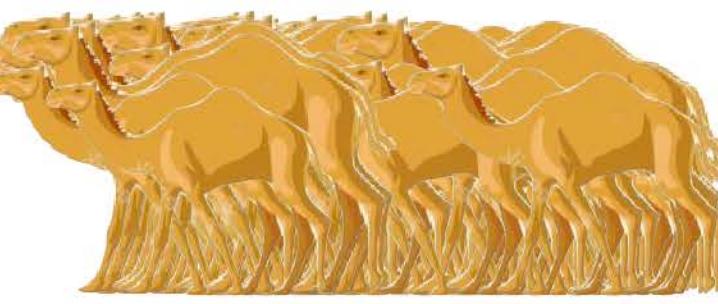
19



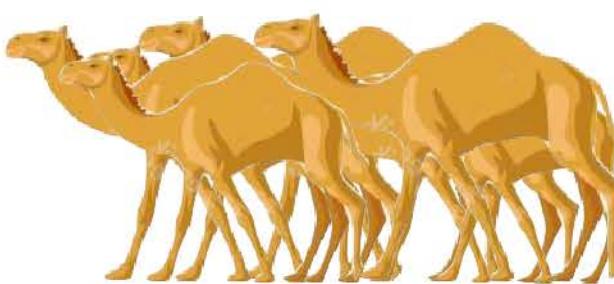
Choice 2



154



8



23

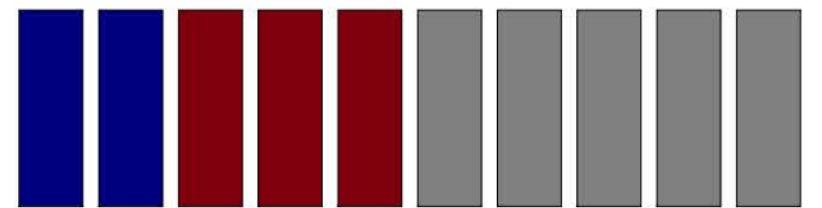


Choice 3

Status Quo

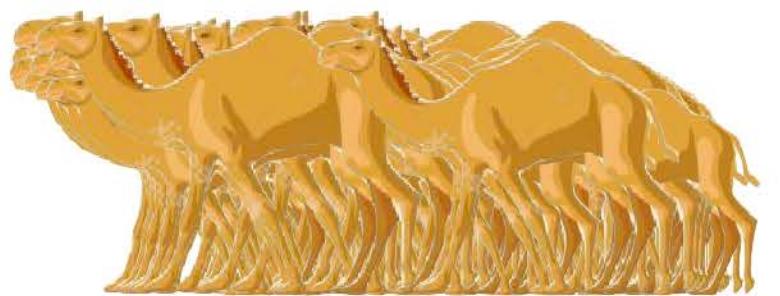
### Choice 1

Effort



Number of Animals

112

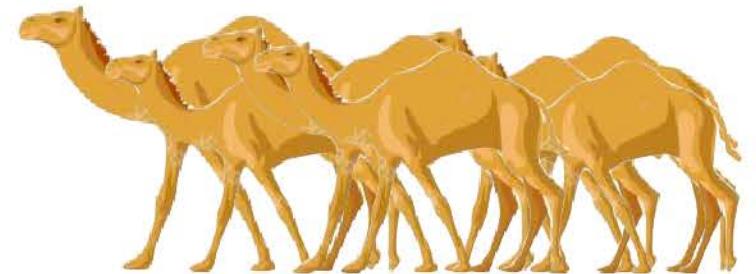


Losses in Good year

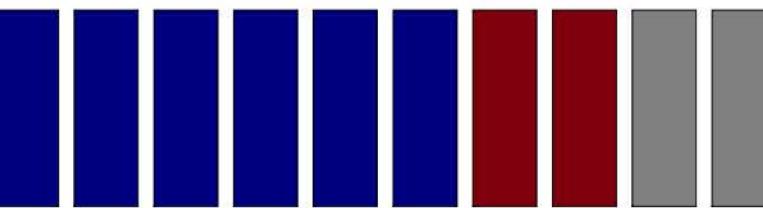
0

Losses in Bad year

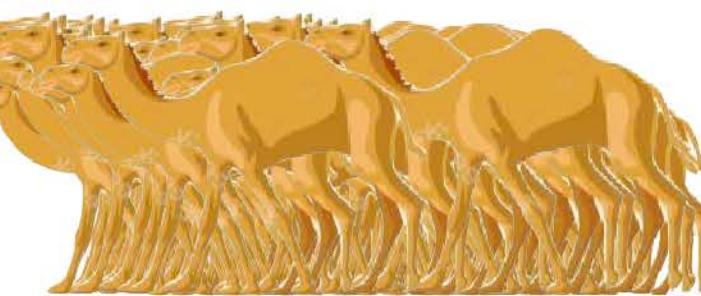
11



### Choice 2

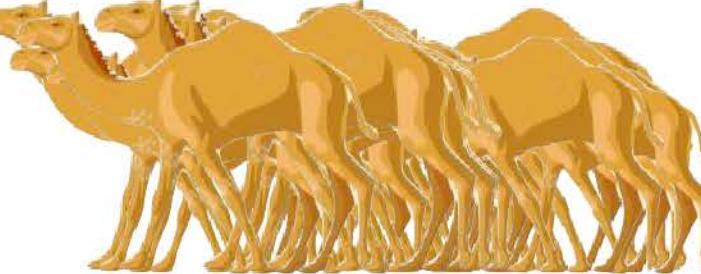


140



0

28

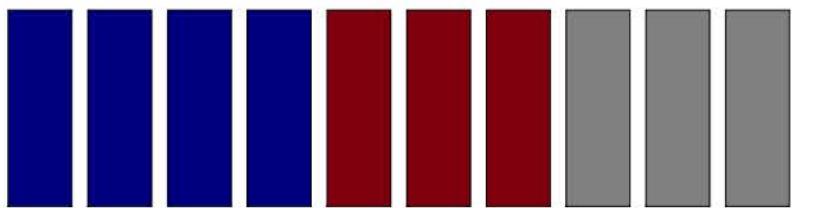


### Choice 3

Status Quo

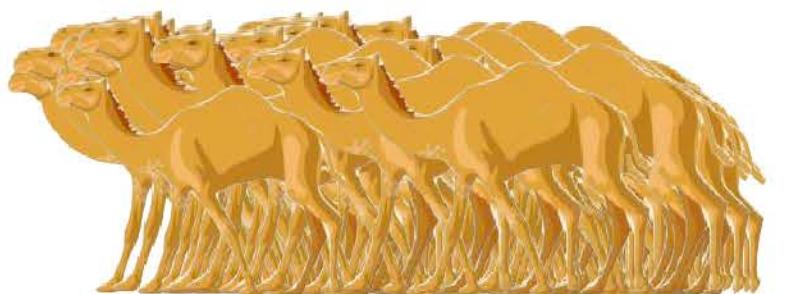
### Choice 1

Effort



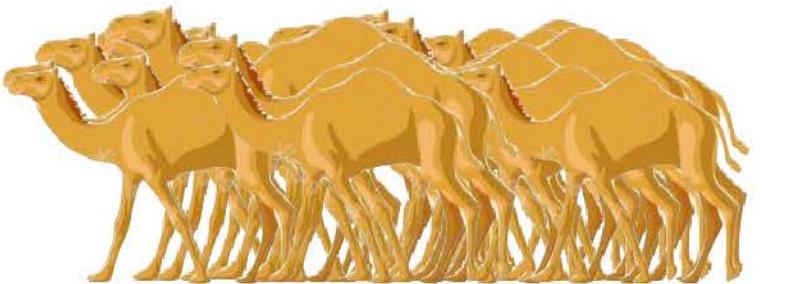
Number of Animals

112



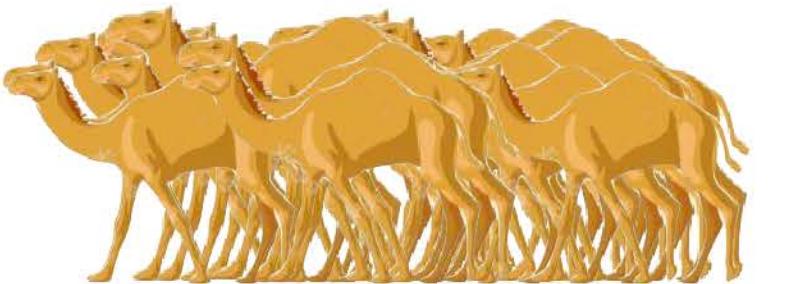
Losses in Good year

0

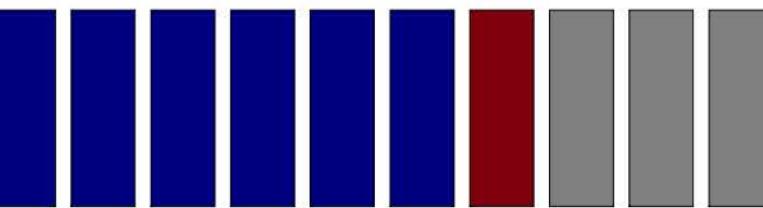


Losses in Bad year

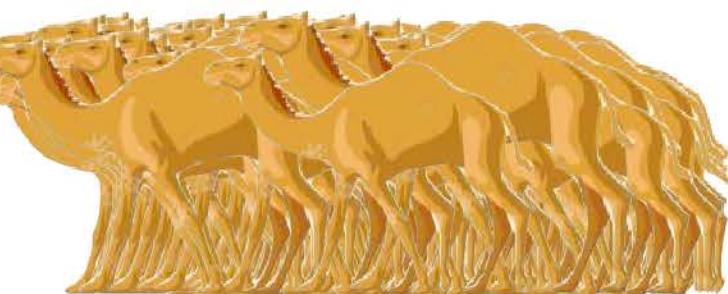
22



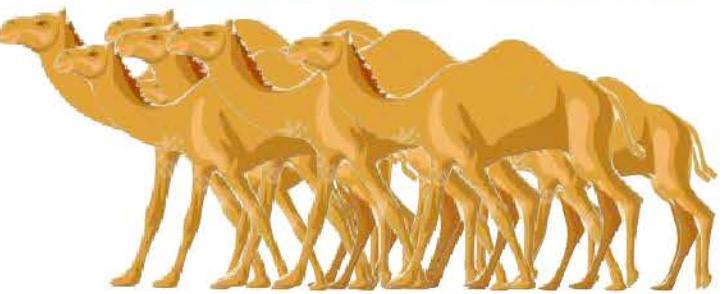
### Choice 2



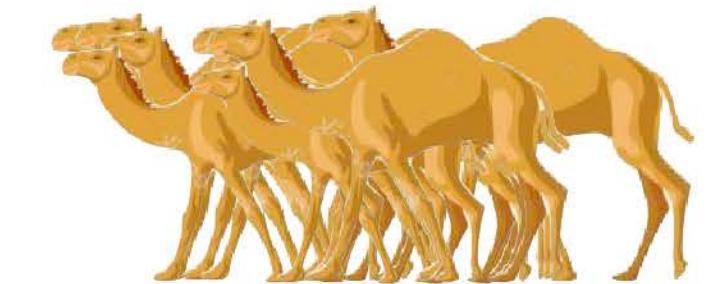
154



15



15

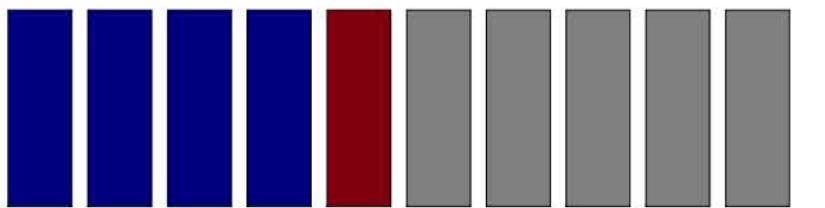


### Choice 3

Status Quo

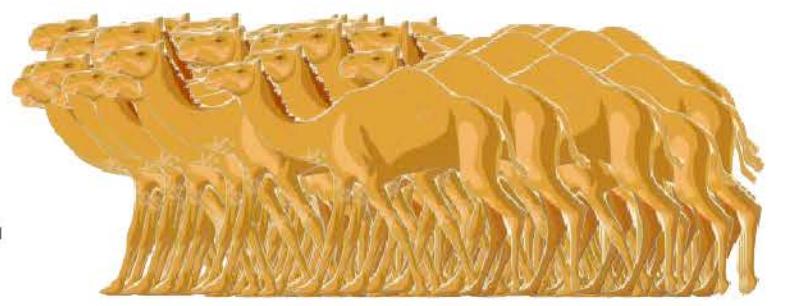
### Choice 1

Effort



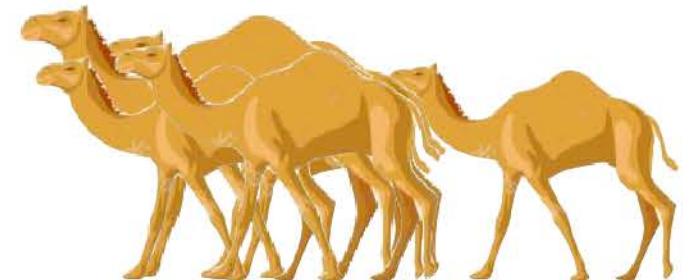
Number of Animals

**154**



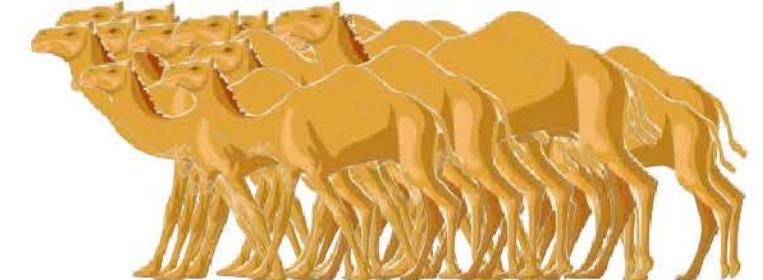
Losses in Good year

**8**

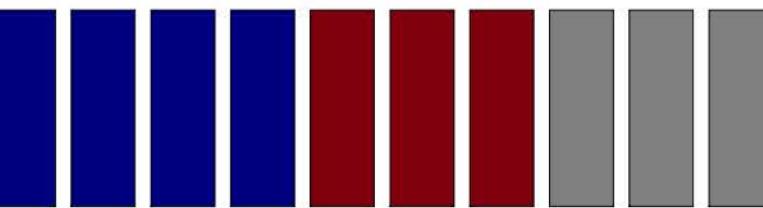


Losses in Bad year

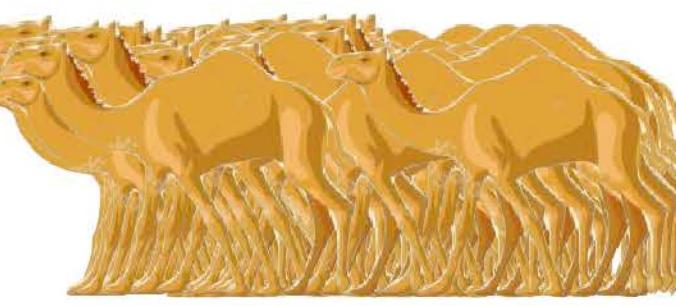
**23**



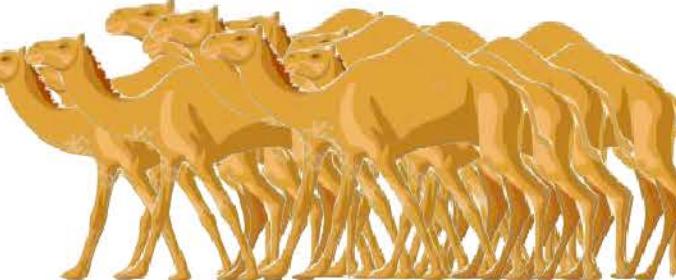
### Choice 2



**112**



**0**



**22**

### Choice 3

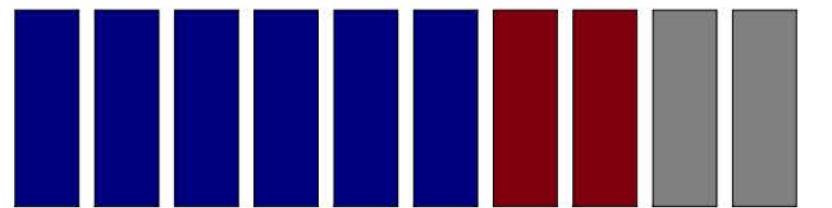
Status Quo

roj

**534**

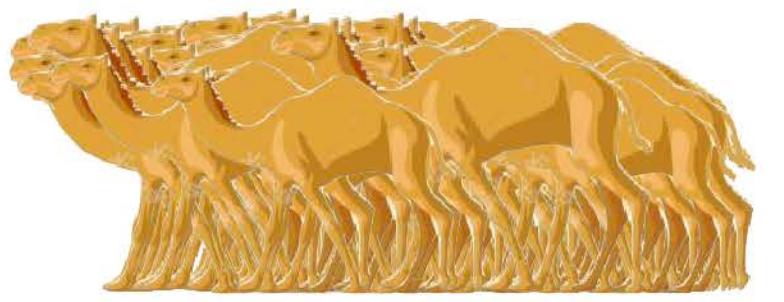
Choice 1

Effort



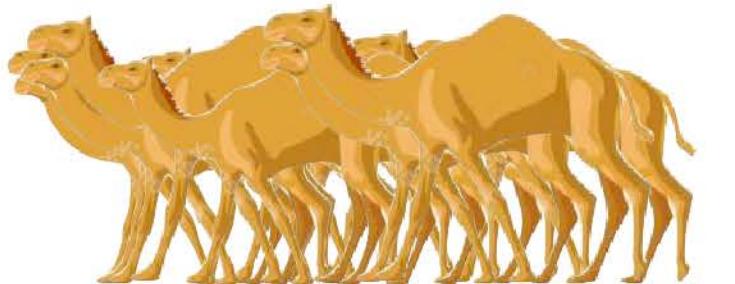
Number of Animals

**126**



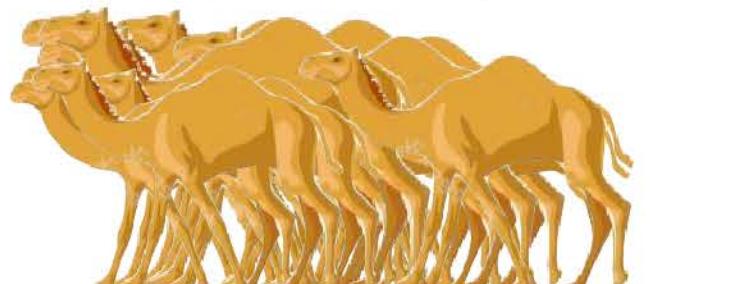
Losses in Good year

**13**

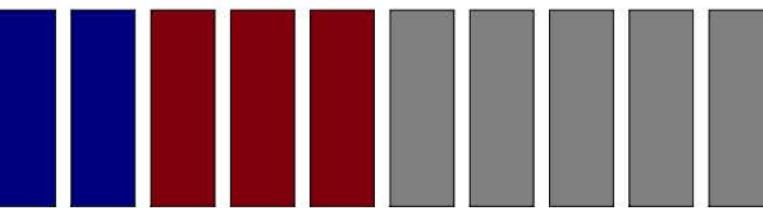


Losses in Bad year

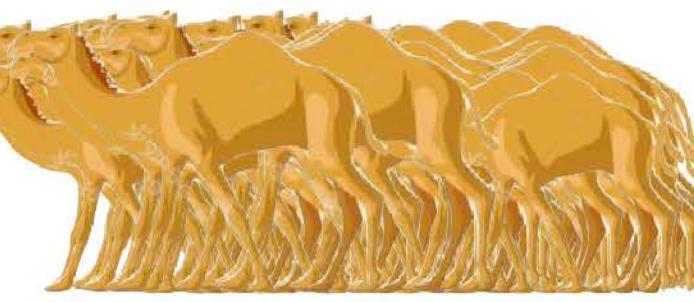
**19**



Choice 2

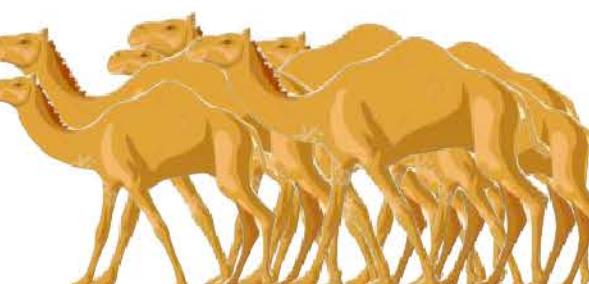


**112**



**0**

**11**

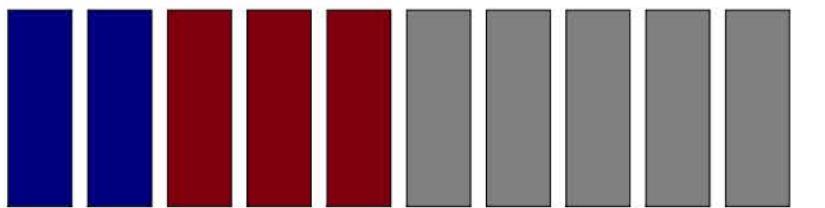


Choice 3

Status Quo

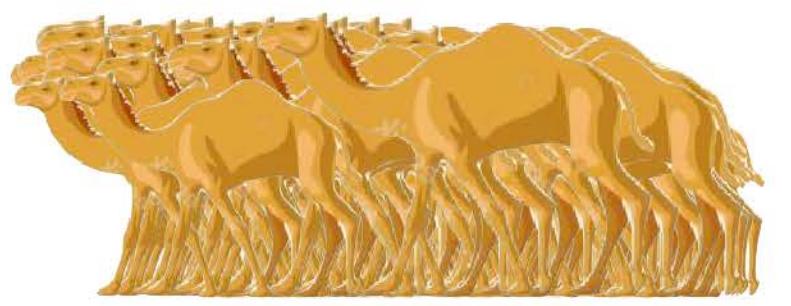
Choice 1

Effort



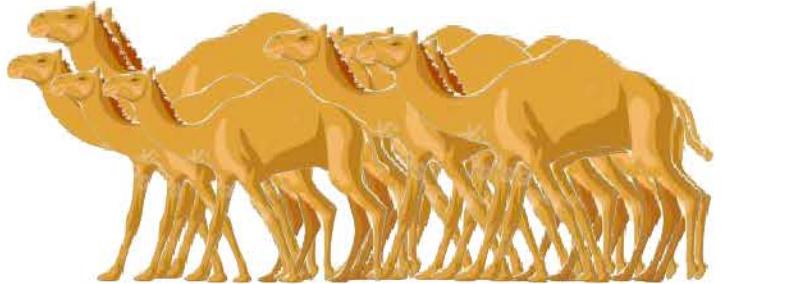
Number of Animals

**154**



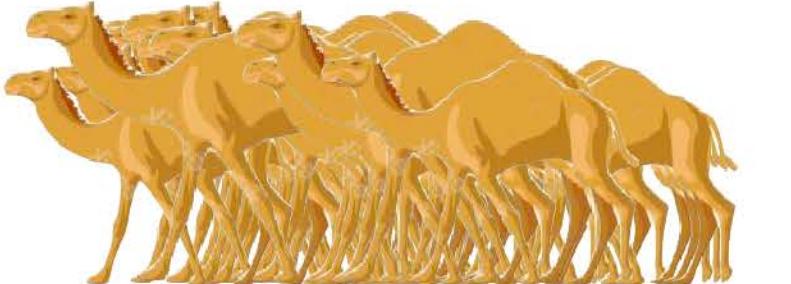
Losses in Good year

**15**

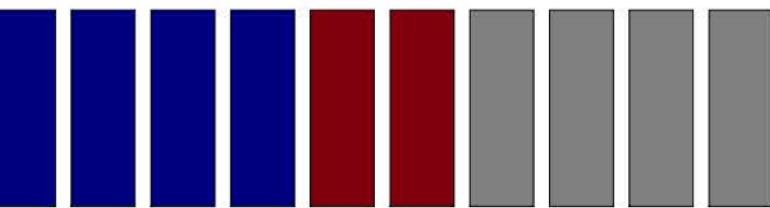


Losses in Bad year

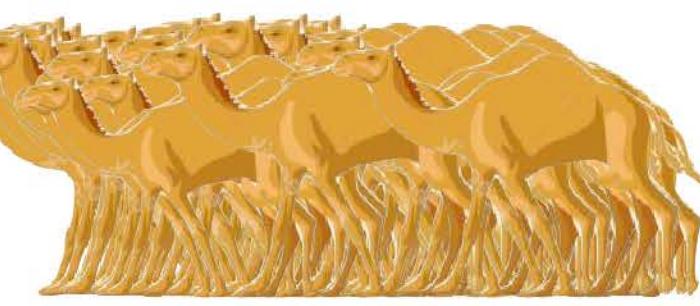
**31**



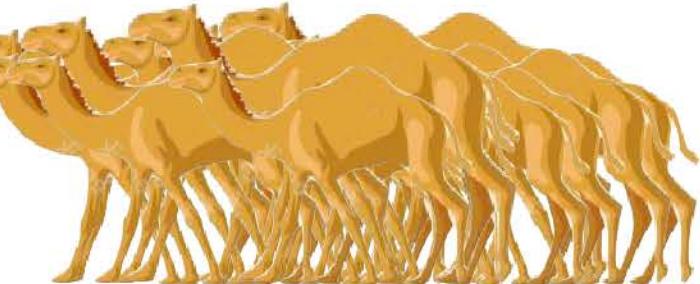
Choice 2



**126**



**0**



**25**

Choice 3

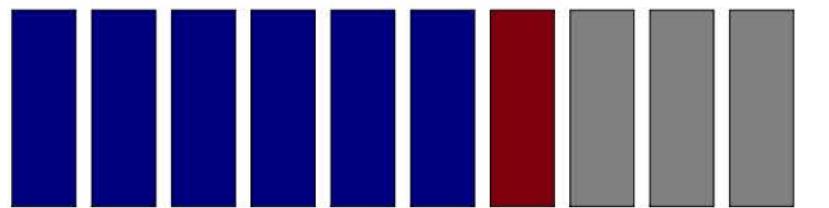
Status Quo

nwq

**536**

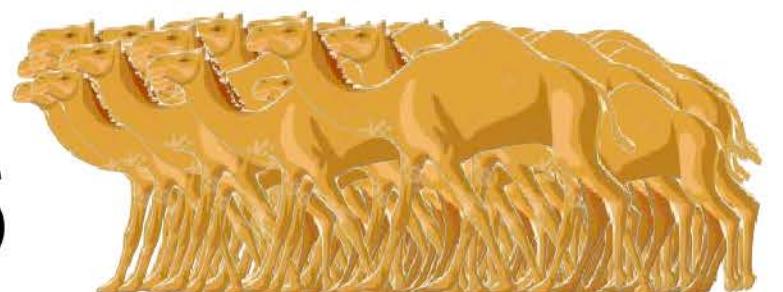
### Choice 1

Effort



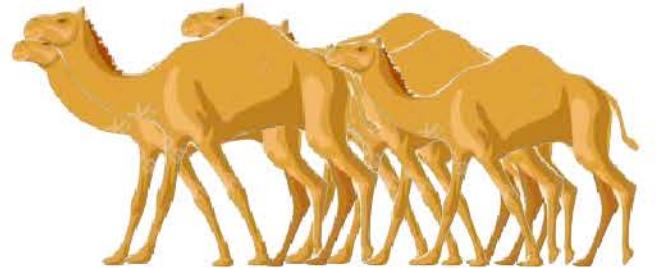
Number of Animals

**126**



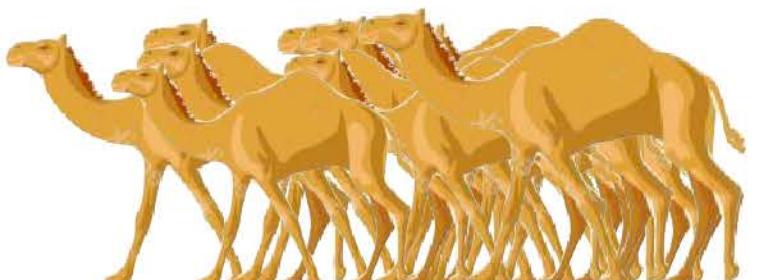
Losses in Good year

**6**

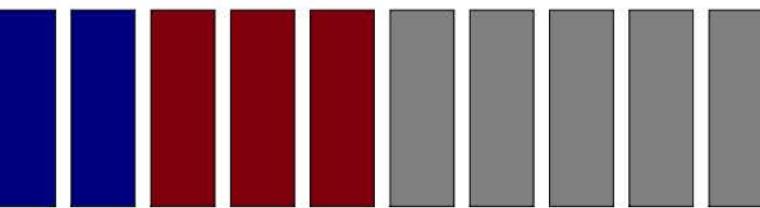


Losses in Bad year

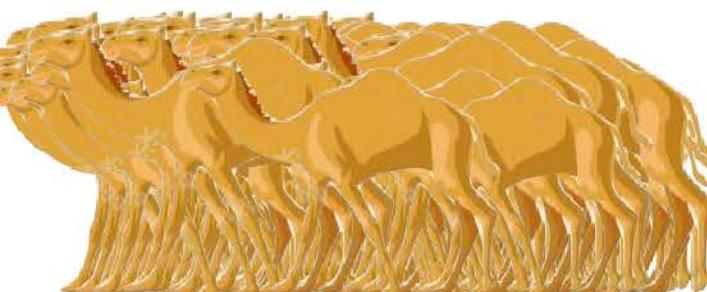
**13**



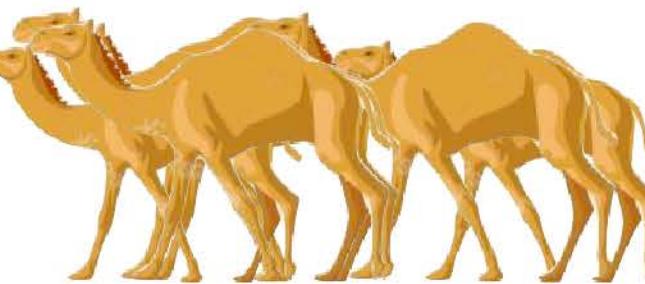
### Choice 2



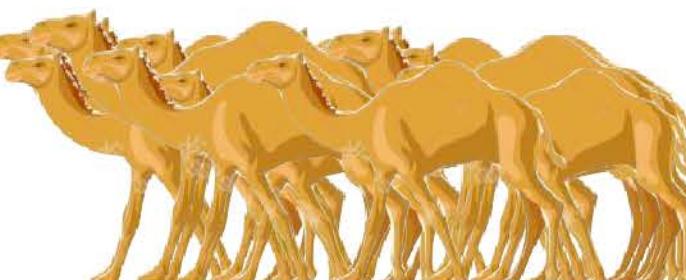
**154**



**8**



**23**

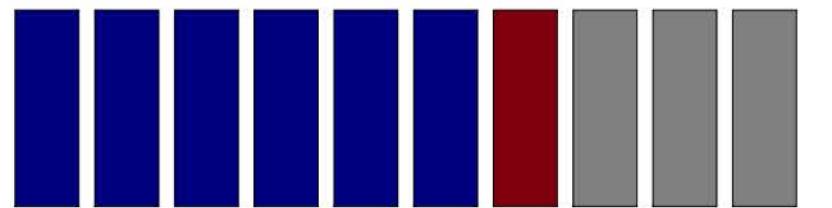


### Choice 3

Status Quo

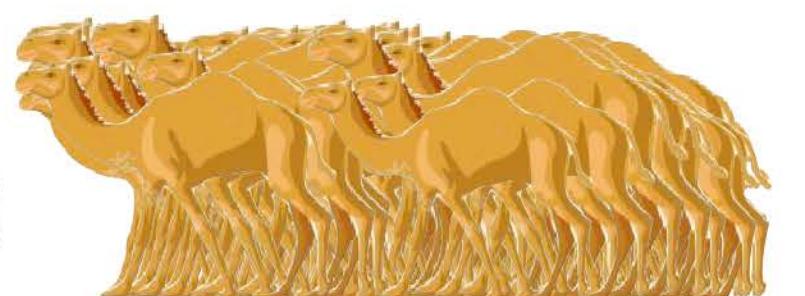
Choice 1

Effort



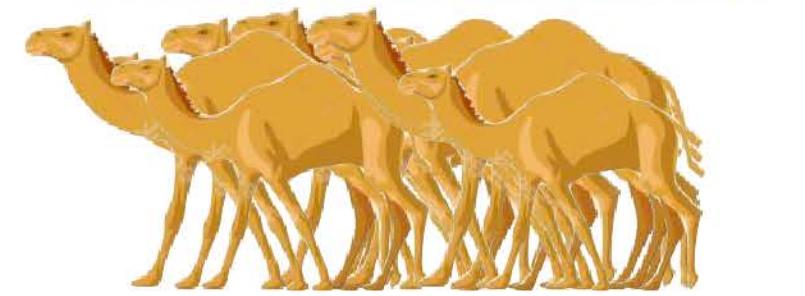
Number of Animals

140



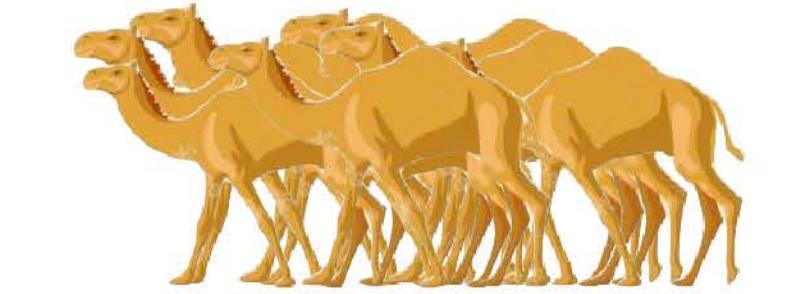
Losses in Good year

14



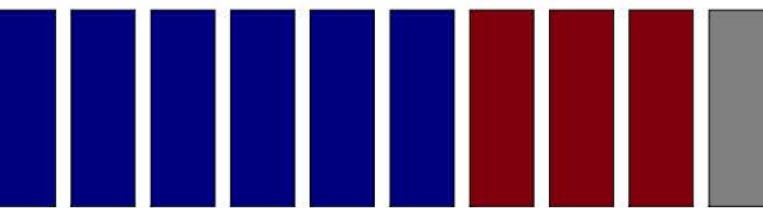
Losses in Bad year

14

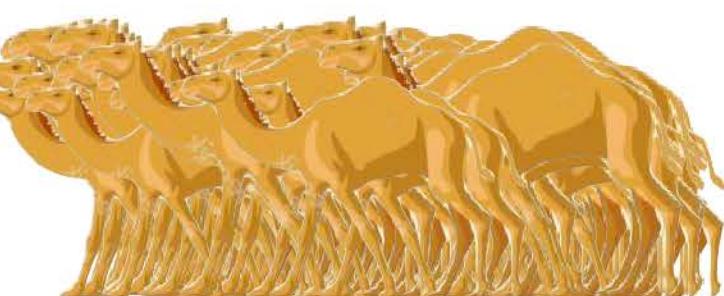


Inj

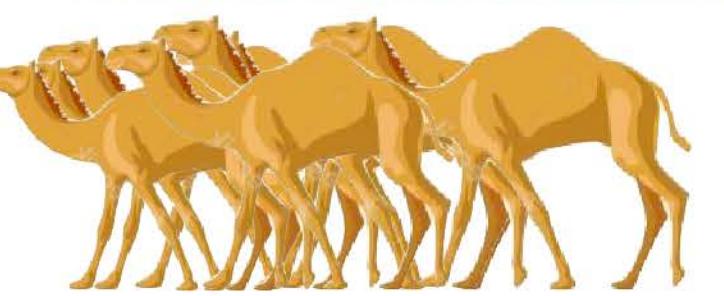
Choice 2



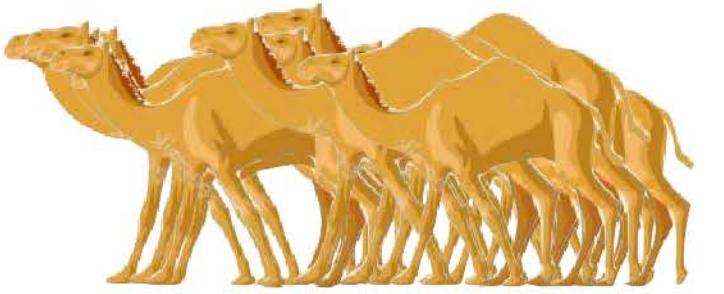
140



7



21



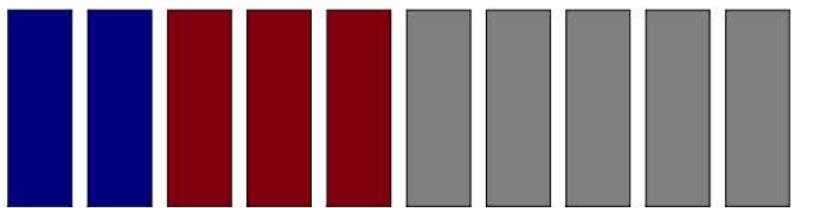
Choice 3

Status Quo

538

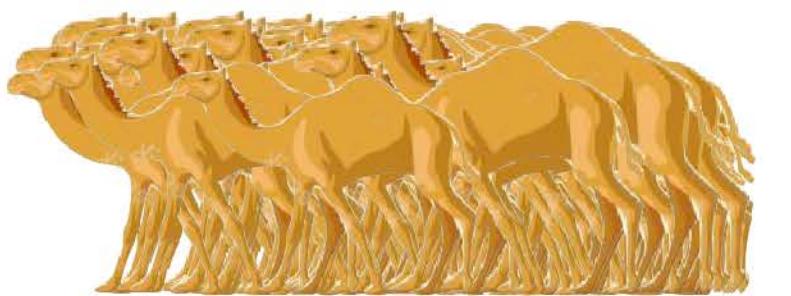
### Choice 1

Effort



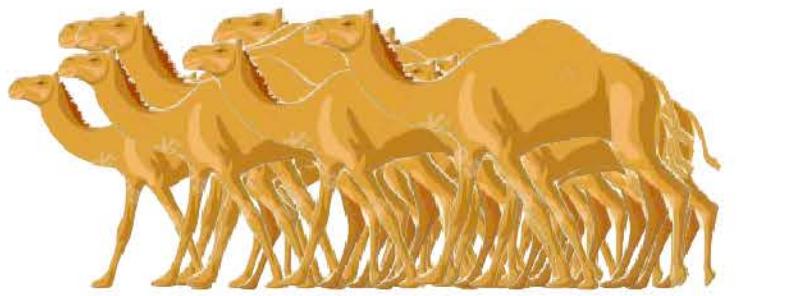
Number of Animals

112



Losses in Good year

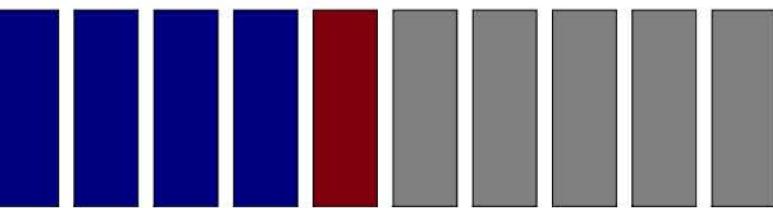
0



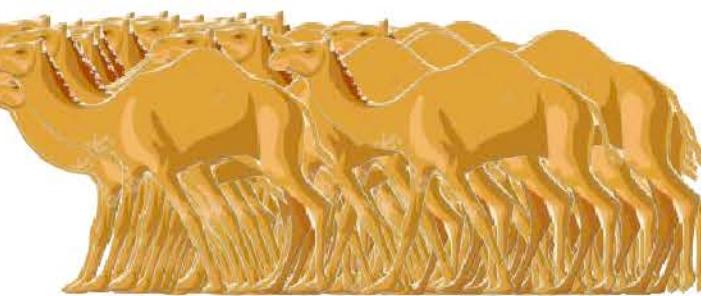
Losses in Bad year

22

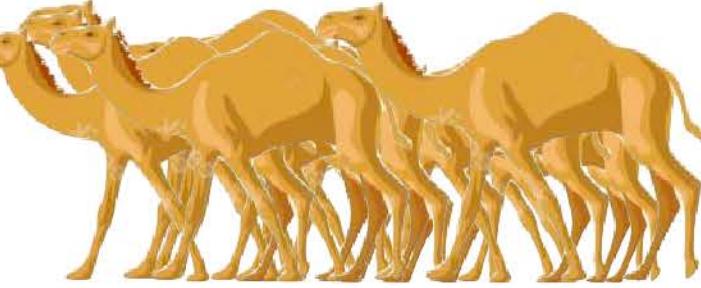
### Choice 2



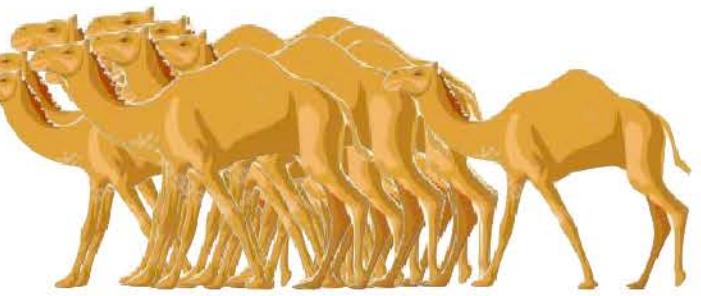
154



15



23

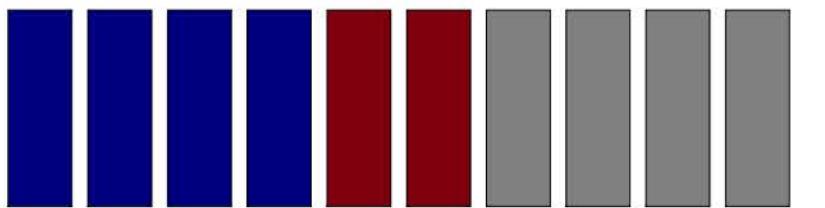


### Choice 3

Status Quo

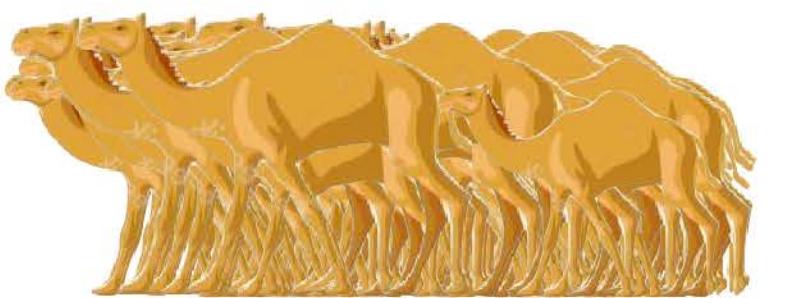
Choice 1

Effort



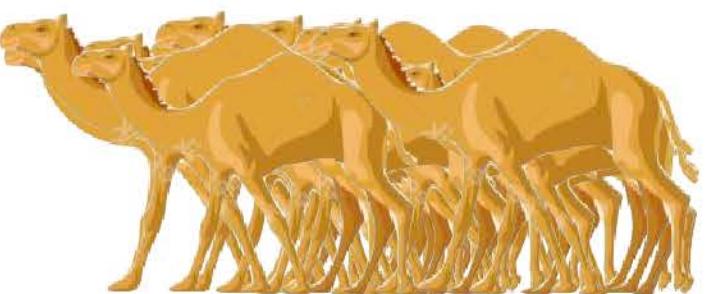
Number of  
Animals

140



Losses in  
Good year

0

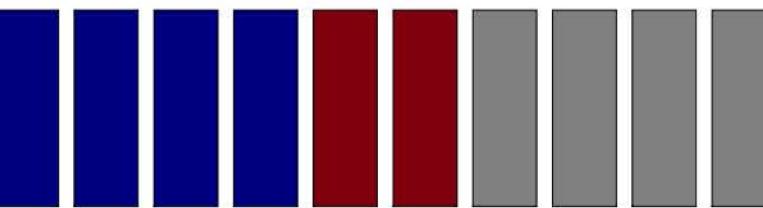


Losses in  
Bad year

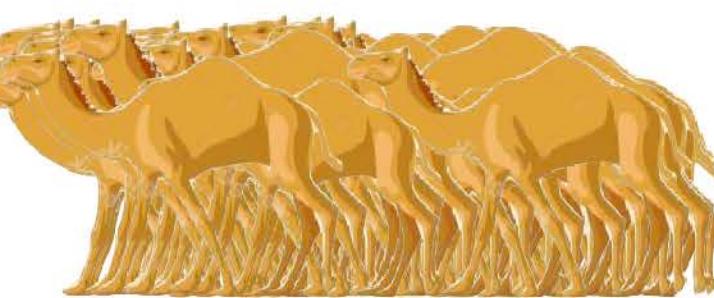
28

but

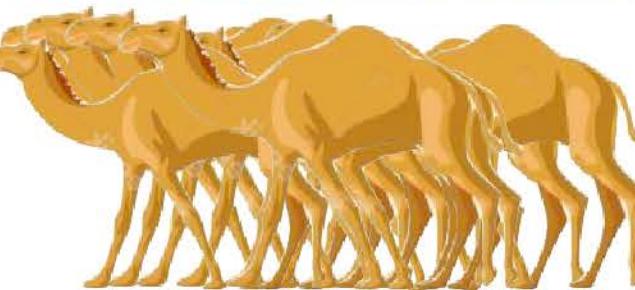
Choice 2



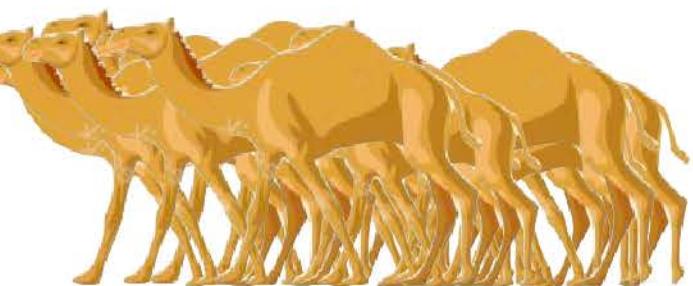
126



13



19



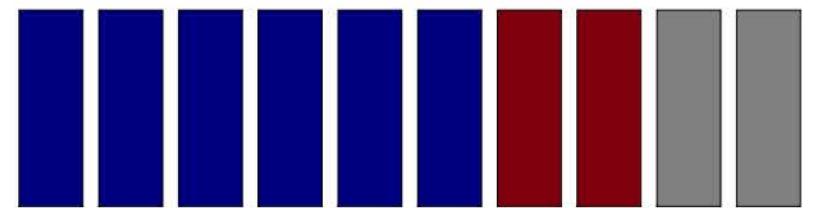
Choice 3

Status  
Quo

540

Choice 1

Effort



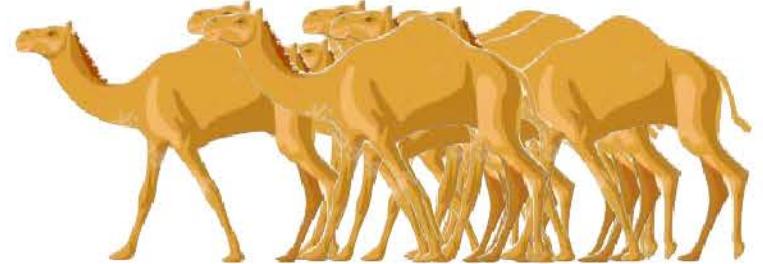
Number of Animals

**128**



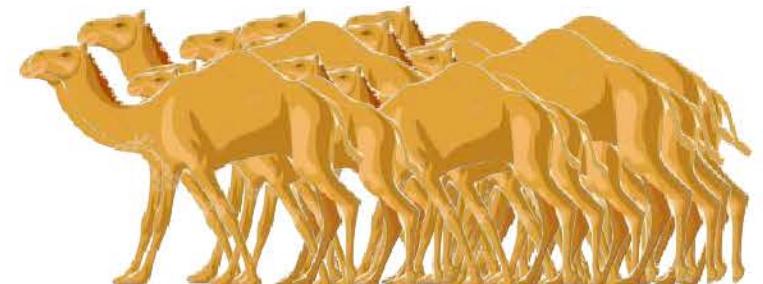
Losses in Good year

**13**

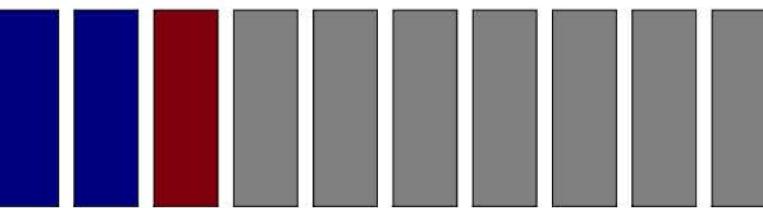


Losses in Bad year

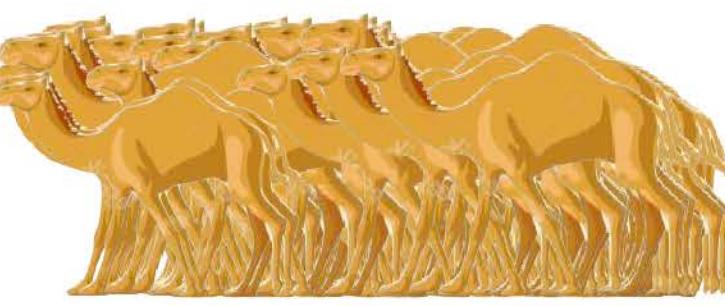
**19**



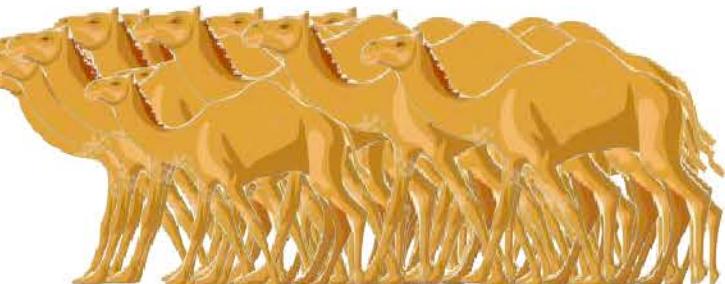
Choice 2



**160**



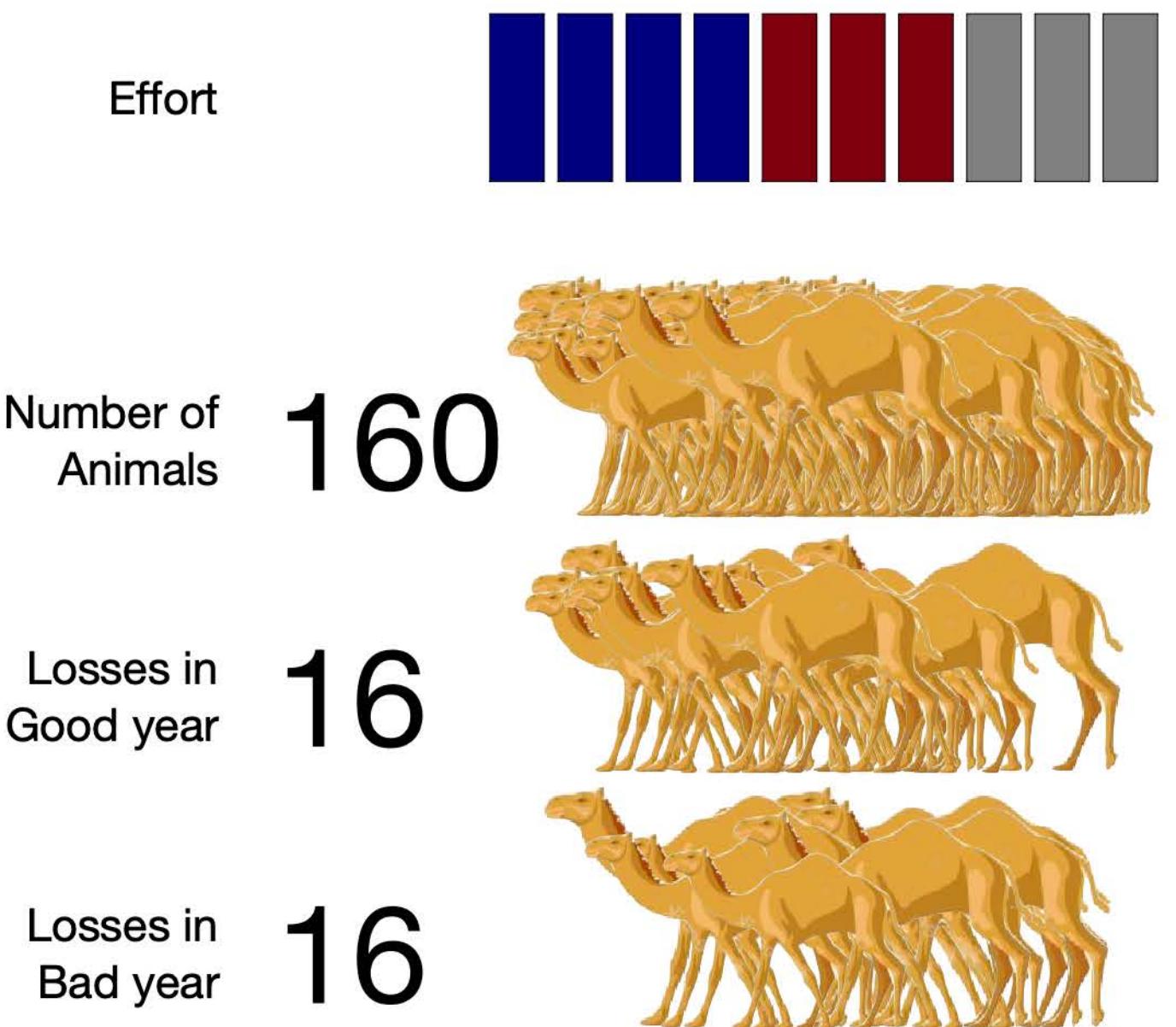
**0**



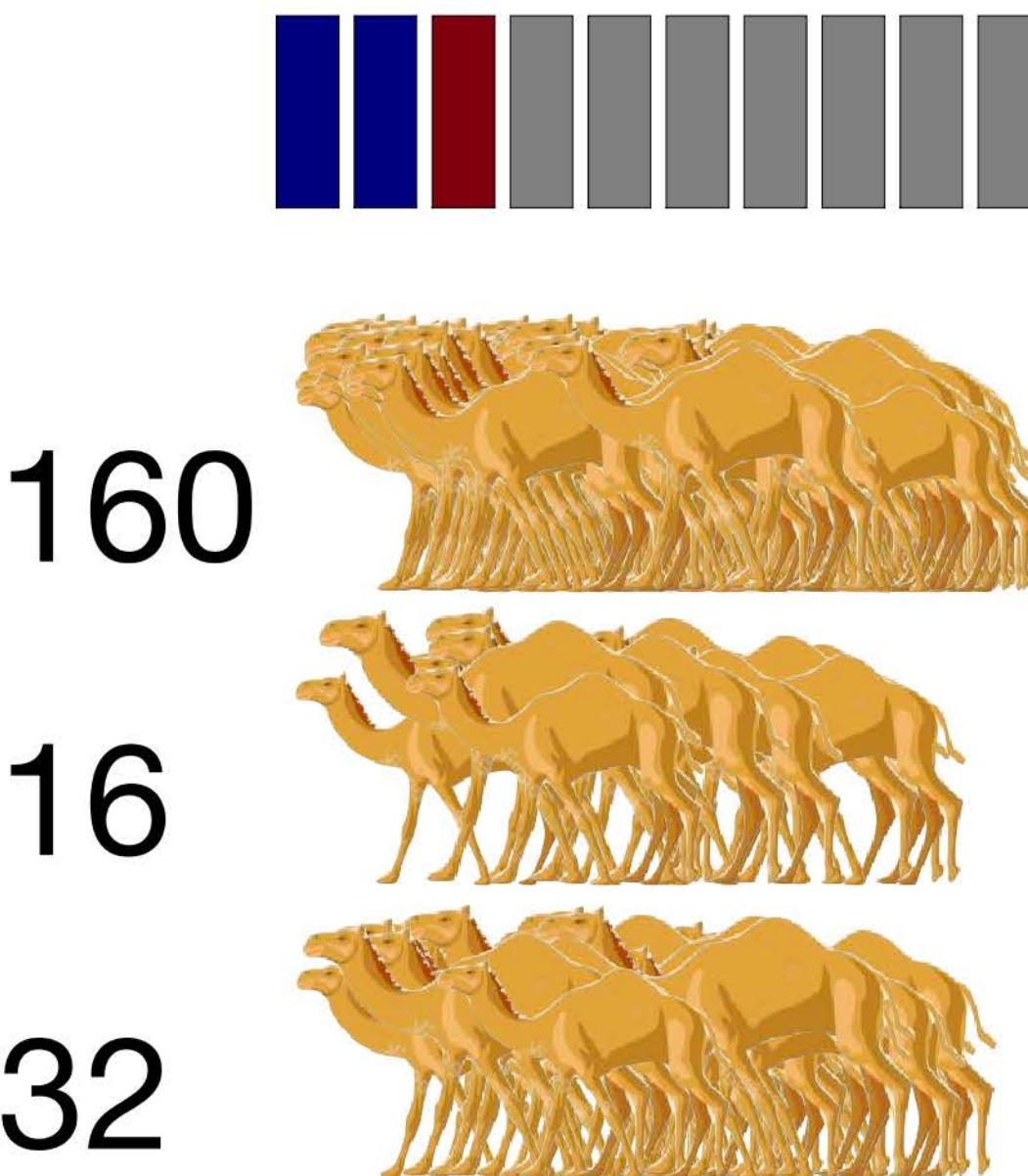
Choice 3

Status Quo

Choice 1



Choice 2

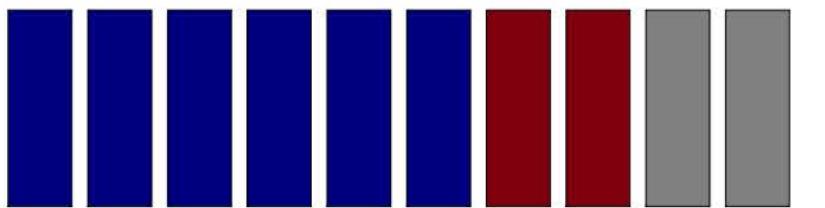


Choice 3

Status Quo

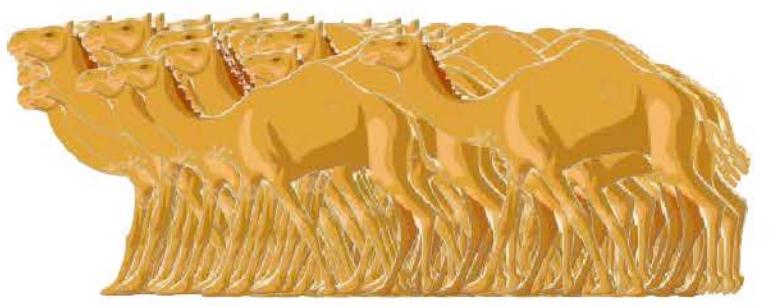
### Choice 1

Effort



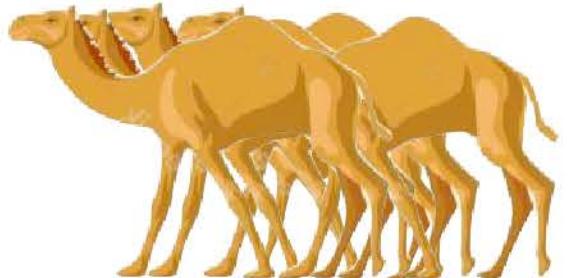
Number of Animals

**176**



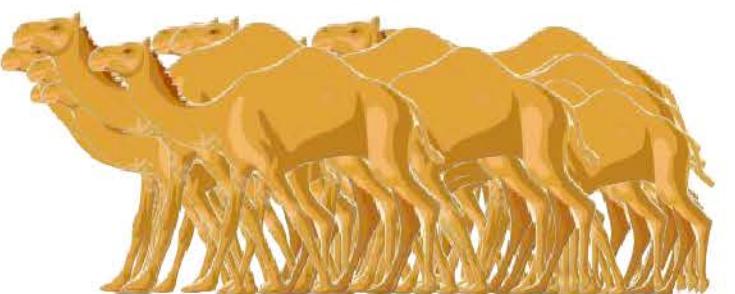
Losses in Good year

**9**

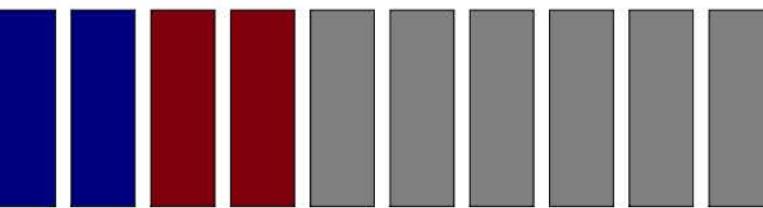


Losses in Bad year

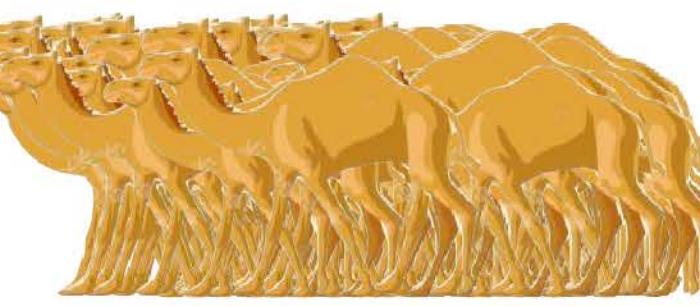
**35**



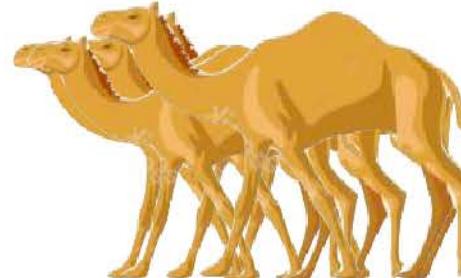
### Choice 2



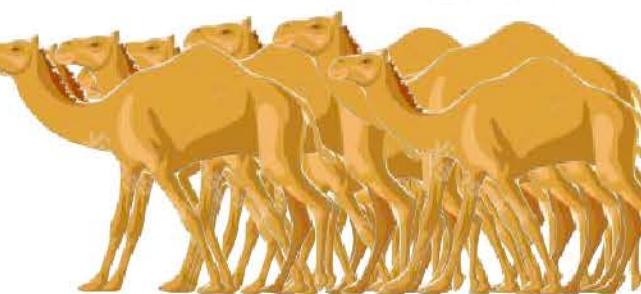
**144**



**7**



**22**

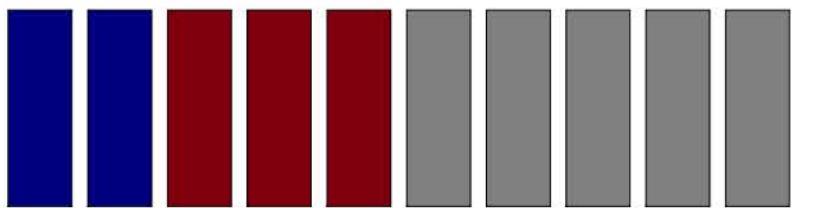


### Choice 3

Status Quo

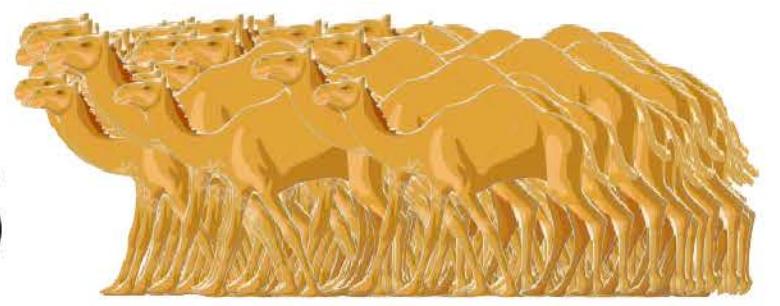
Choice 1

Effort



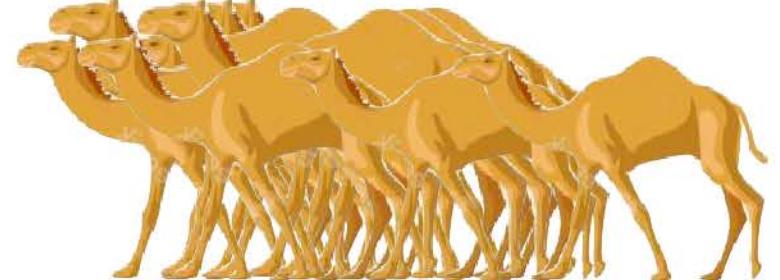
Number of Animals

176



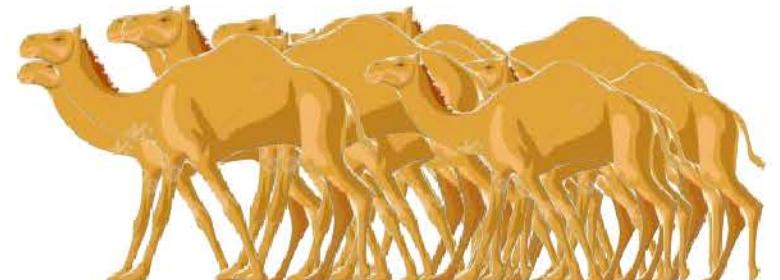
Losses in Good year

18

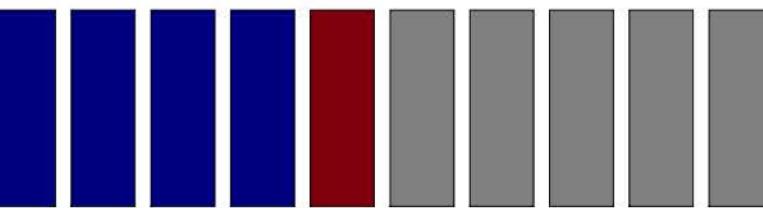


Losses in Bad year

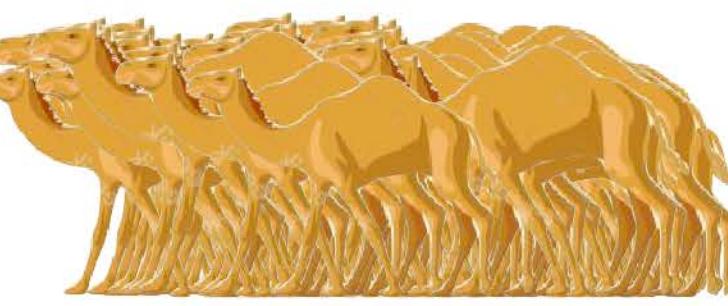
18



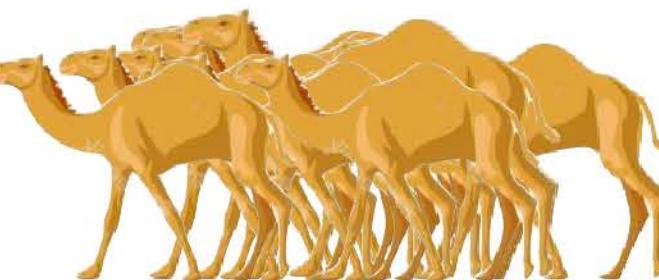
Choice 2



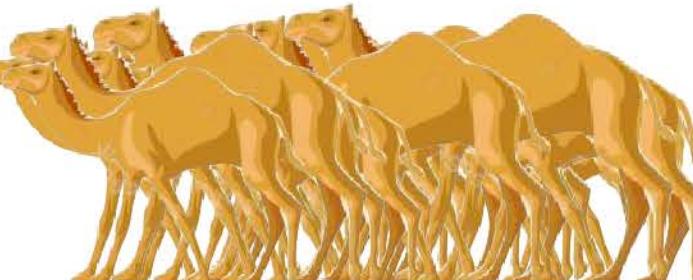
128



13



26

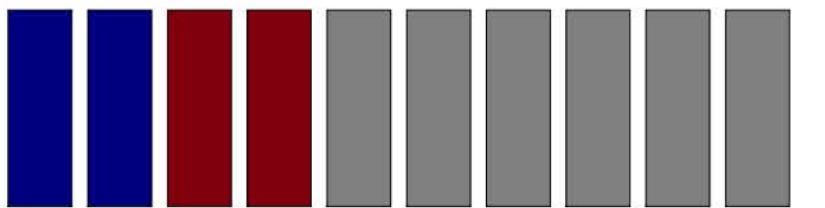


Choice 3

Status Quo

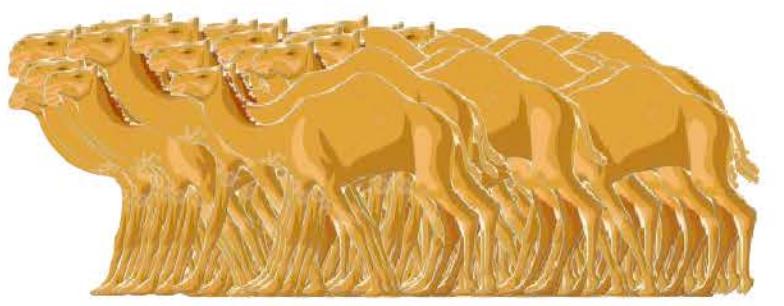
### Choice 1

Effort



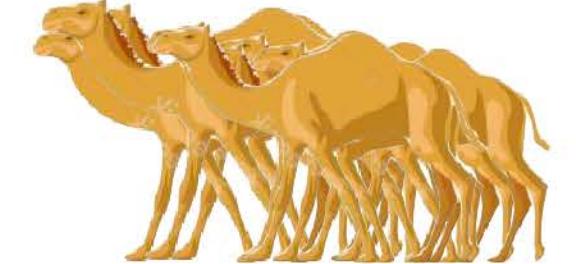
Number of Animals

**176**



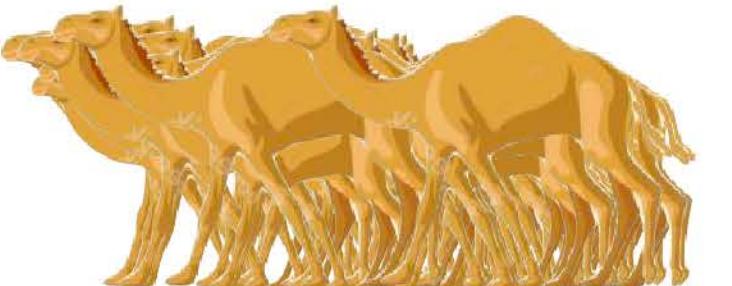
Losses in Good year

**9**

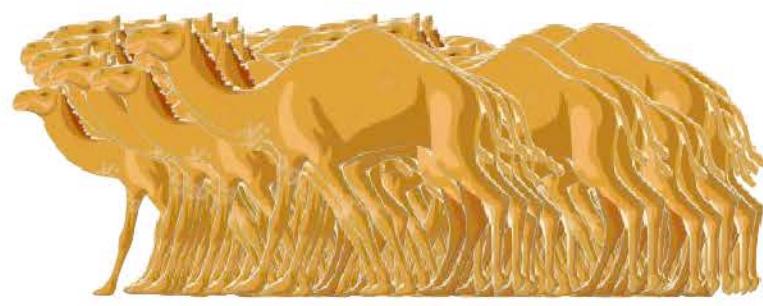
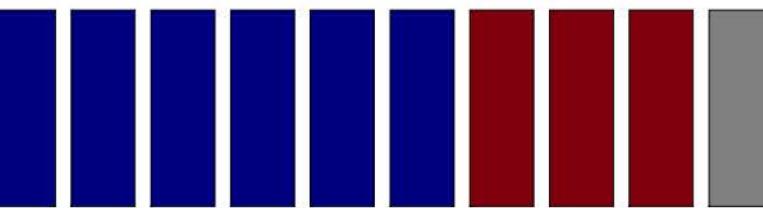


Losses in Bad year

**35**



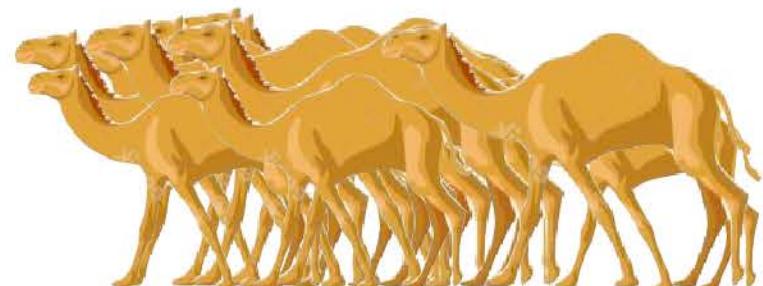
### Choice 2



**144**



**14**



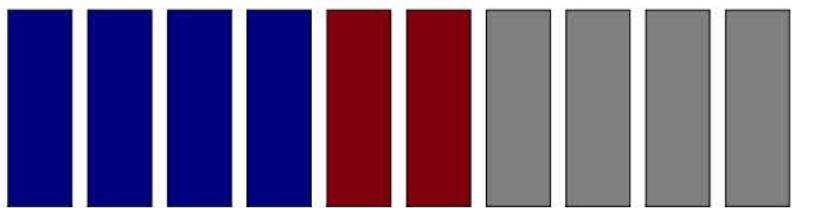
**14**

### Choice 3

Status Quo

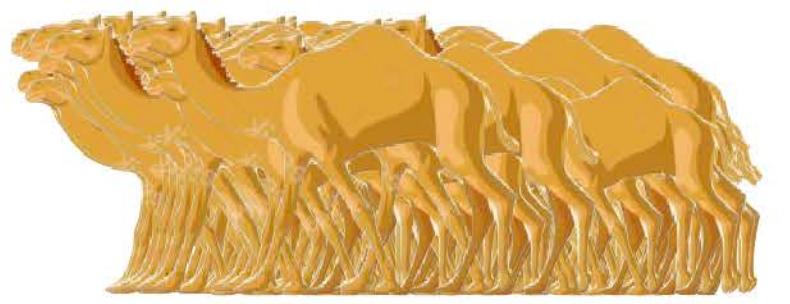
Choice 1

Effort



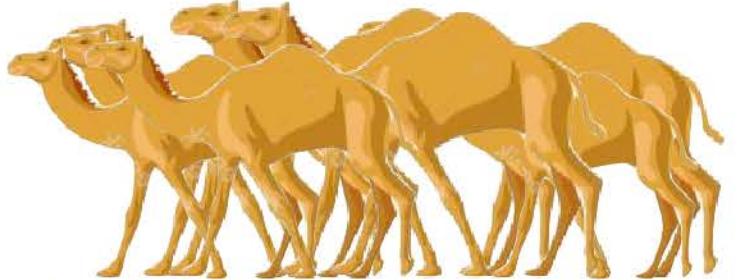
Number of Animals

**160**



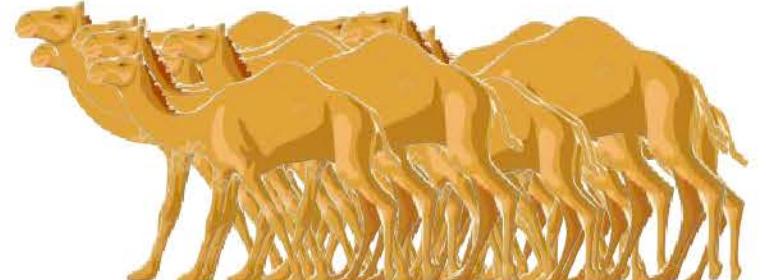
Losses in Good year

**8**

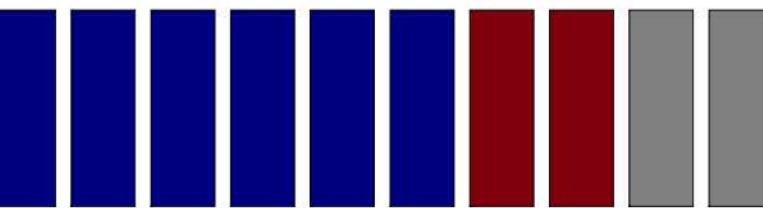


Losses in Bad year

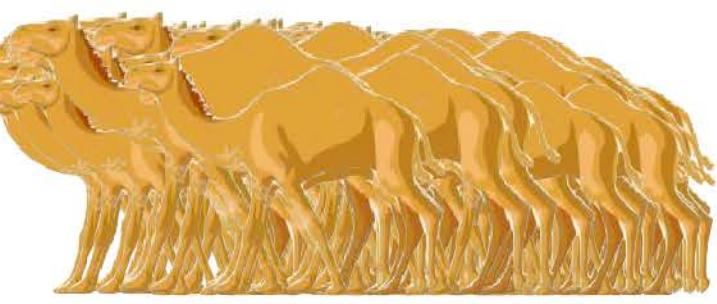
**24**



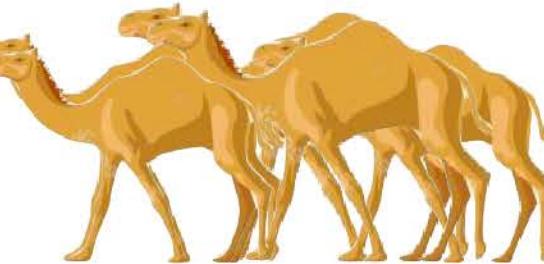
Choice 2



**144**



**7**



**14**



Choice 3

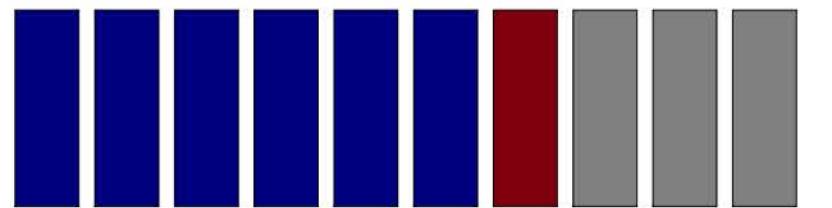
Status Quo

fxd

**546**

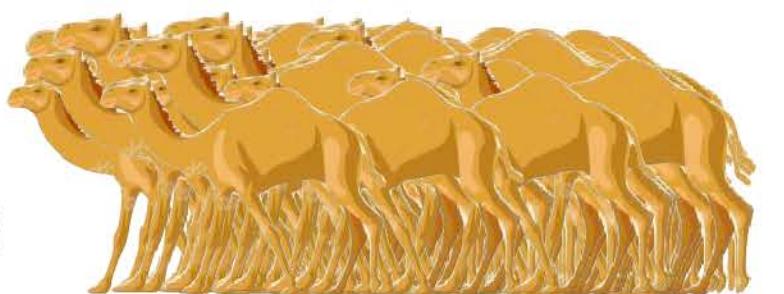
Choice 1

Effort



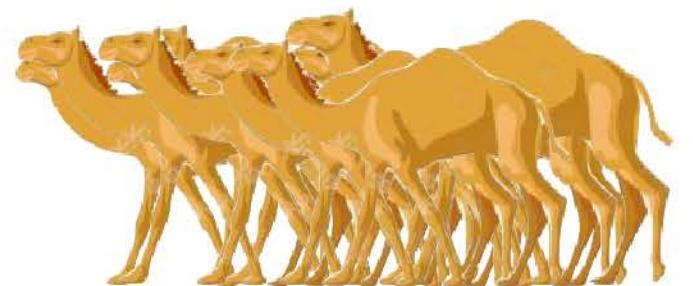
Number of Animals

128



Losses in Good year

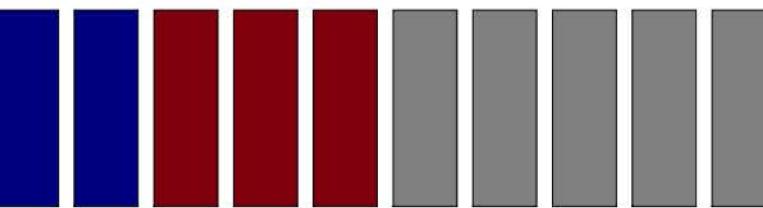
0



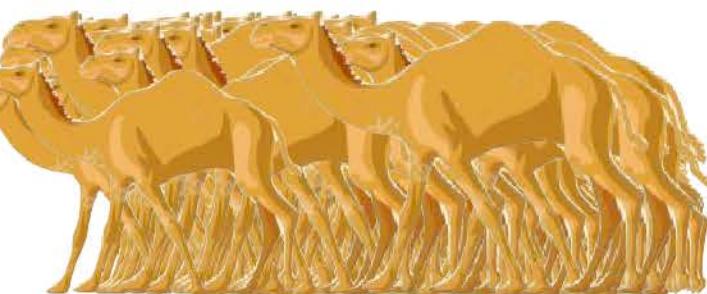
Losses in Bad year

19

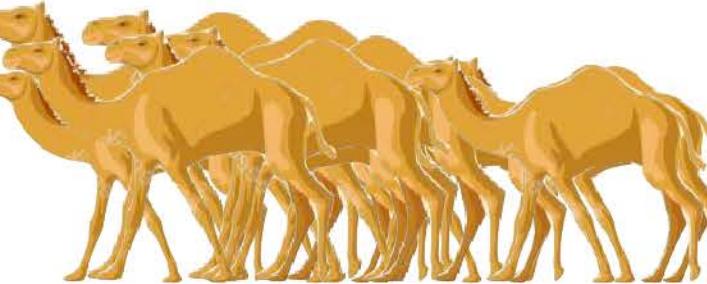
Choice 2



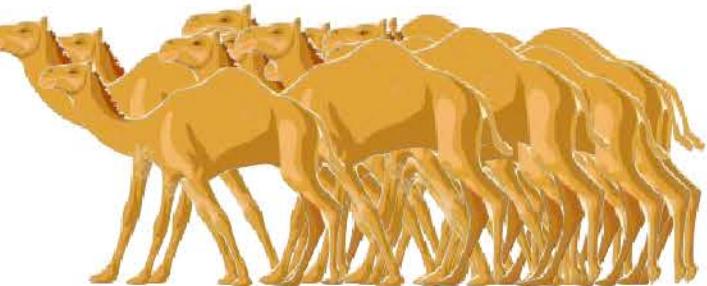
160



16



16

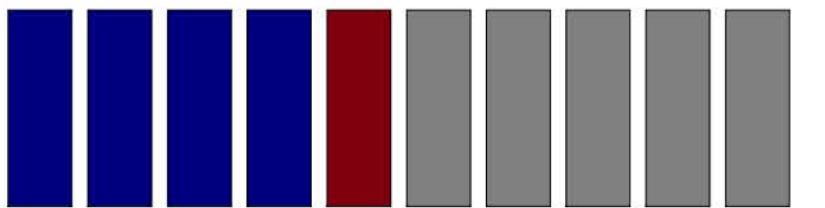


Choice 3

Status Quo

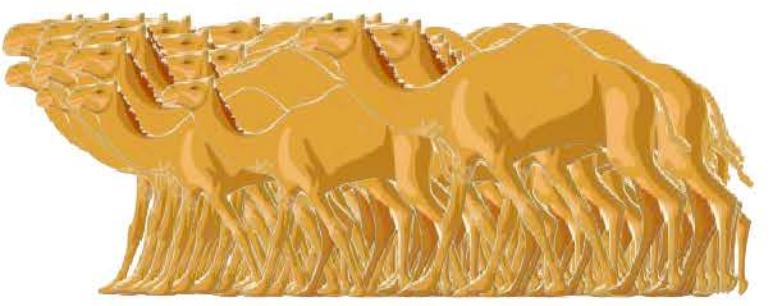
### Choice 1

Effort



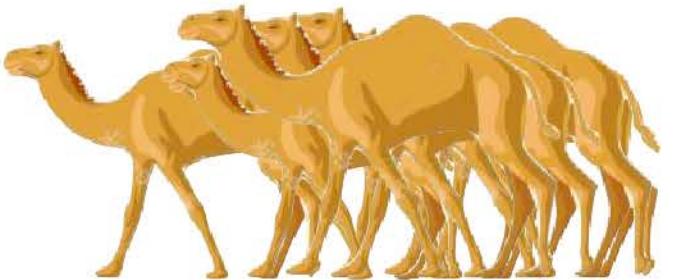
Number of Animals

**144**



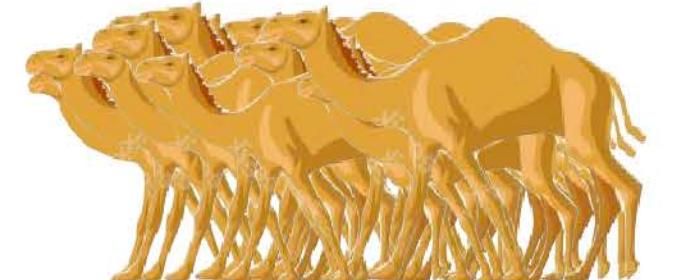
Losses in Good year

**14**

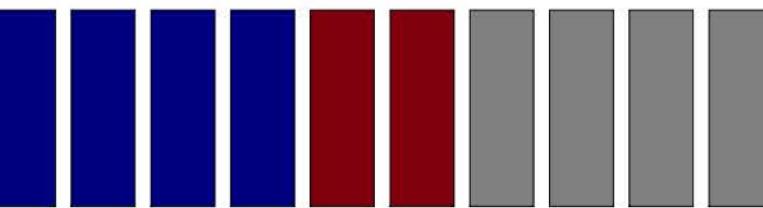


Losses in Bad year

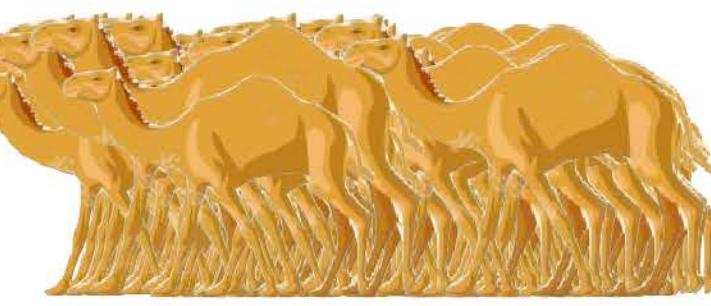
**22**



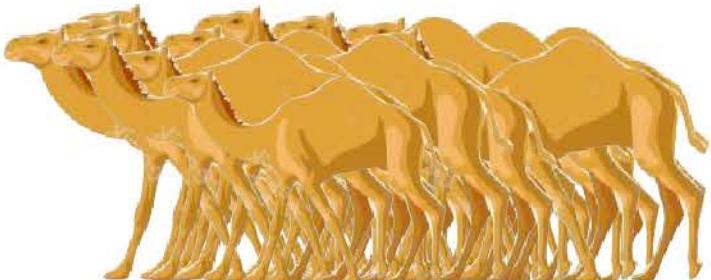
### Choice 2



**176**



**0**



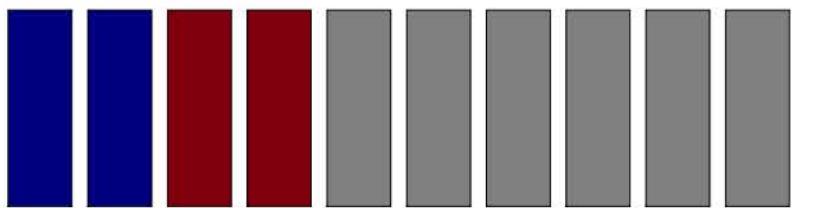
**35**

### Choice 3

Status Quo

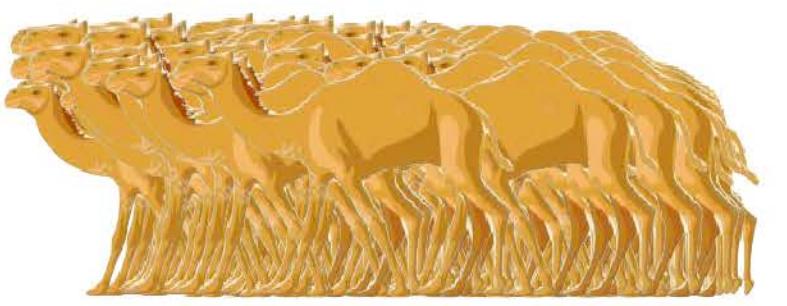
Choice 1

Effort



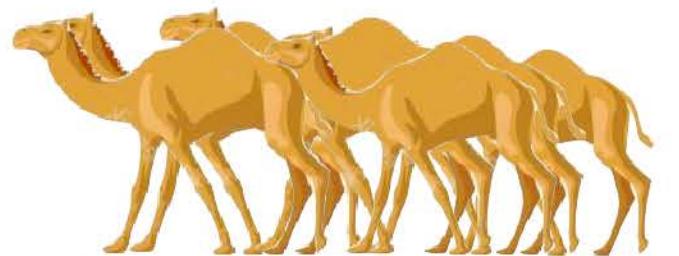
Number of Animals

**160**



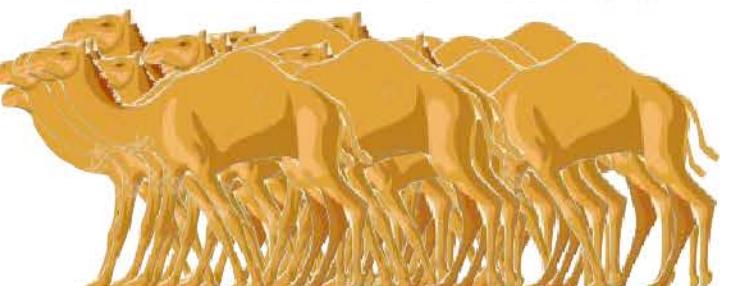
Losses in Good year

**8**

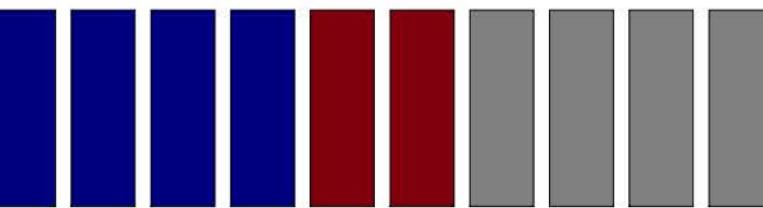


Losses in Bad year

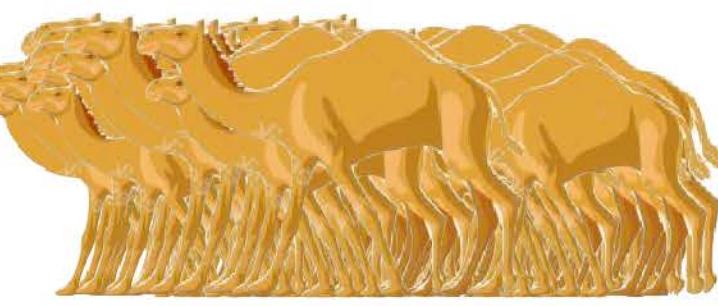
**32**



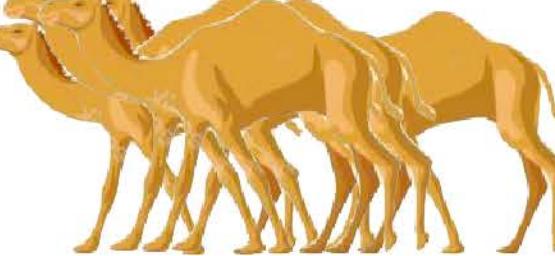
Choice 2



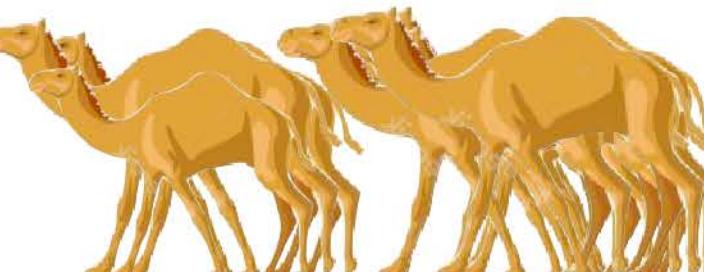
**128**



**6**



**13**

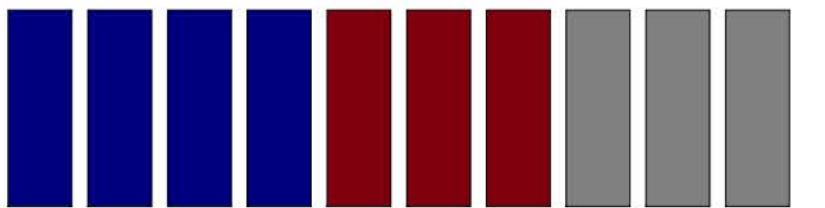


Choice 3

Status Quo

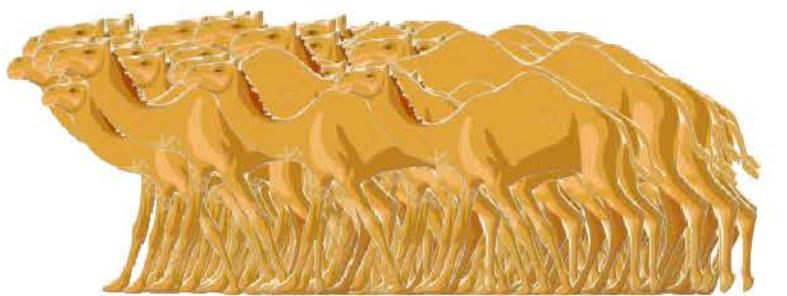
### Choice 1

Effort



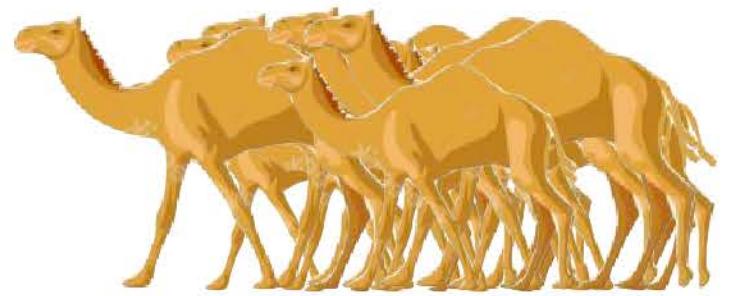
Number of Animals

**144**



Losses in Good year

**0**

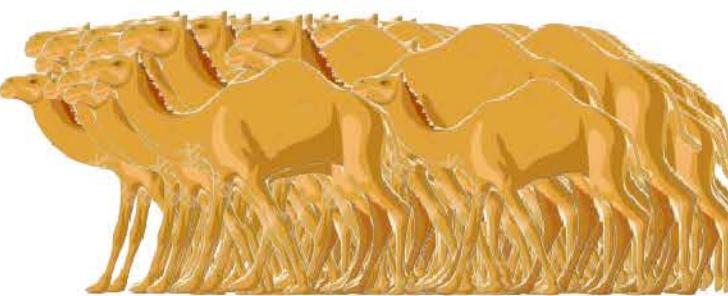
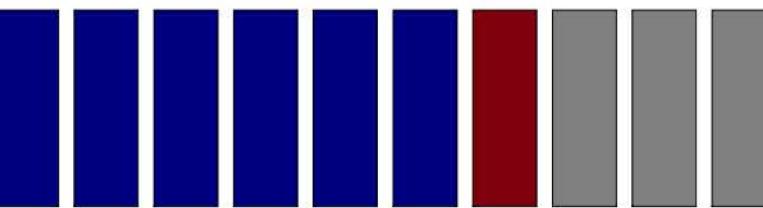


Losses in Bad year

**14**

tmb

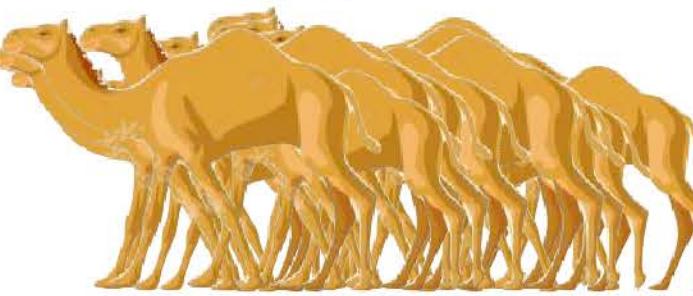
### Choice 2



**128**



**6**



**19**

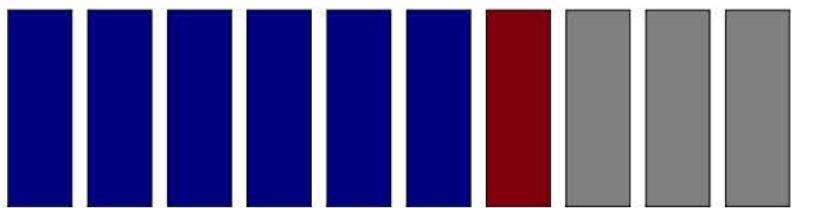
### Choice 3

Status Quo

550

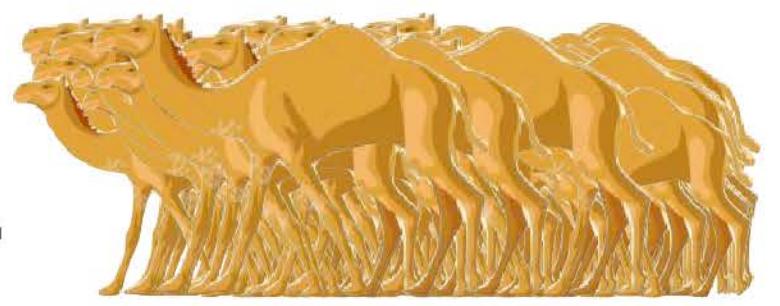
Choice 1

Effort



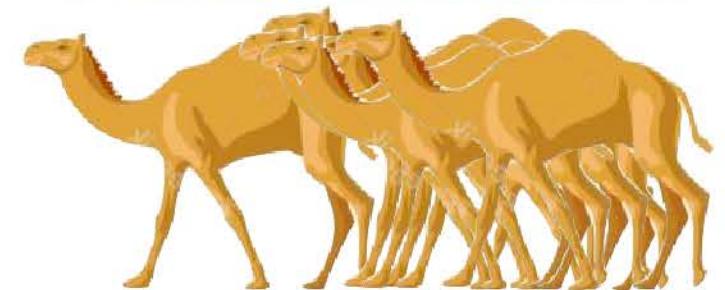
Number of Animals

**144**



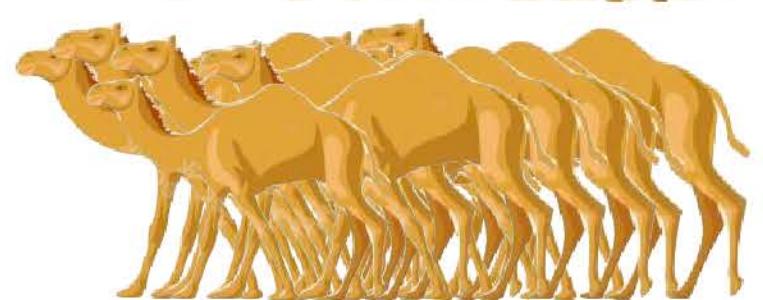
Losses in Good year

**7**

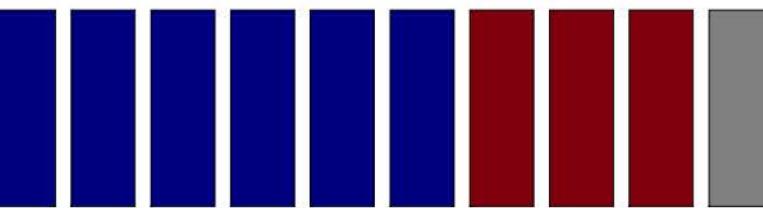


Losses in Bad year

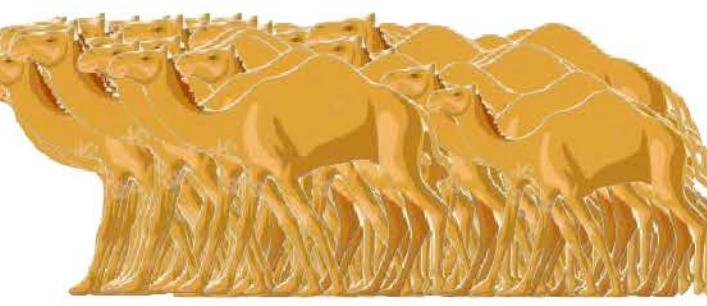
**22**



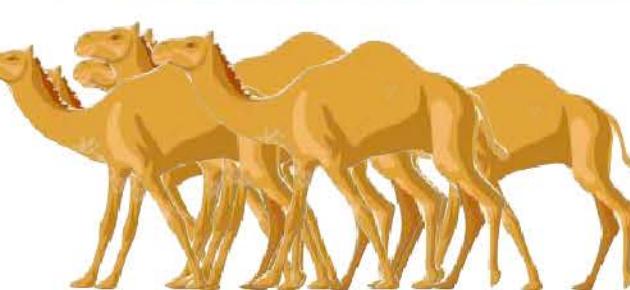
Choice 2



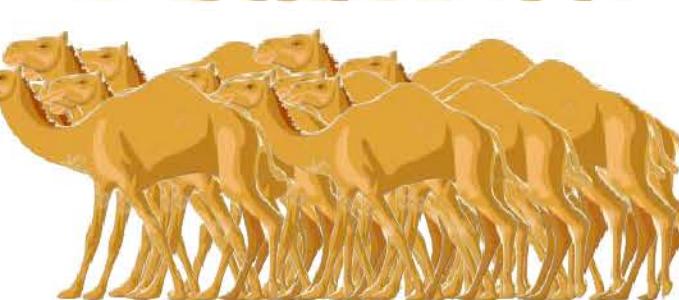
**176**



**9**



**26**

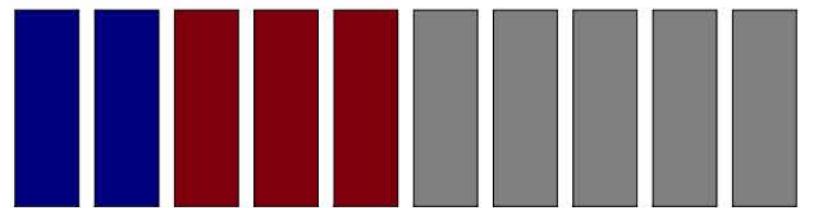


Choice 3

Status Quo

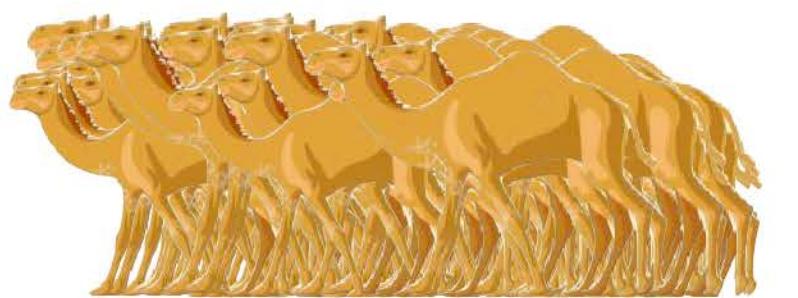
### Choice 1

Effort



Number of Animals

**128**



Losses in Good year

**0**

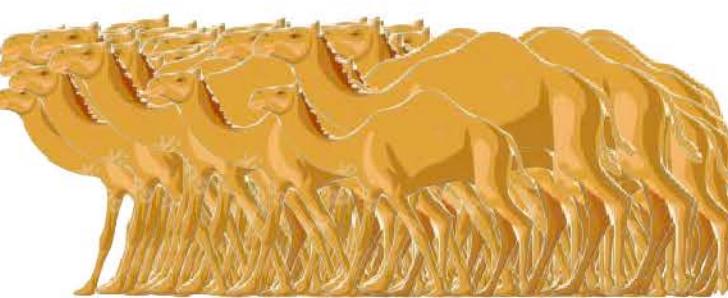
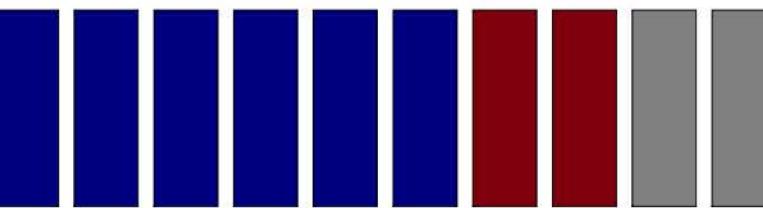


Losses in Bad year

**13**

fon

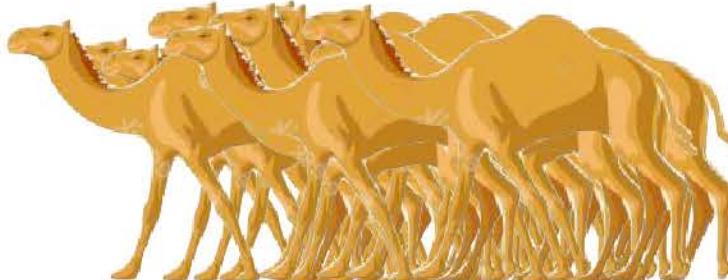
### Choice 2



**160**

**0**

**32**



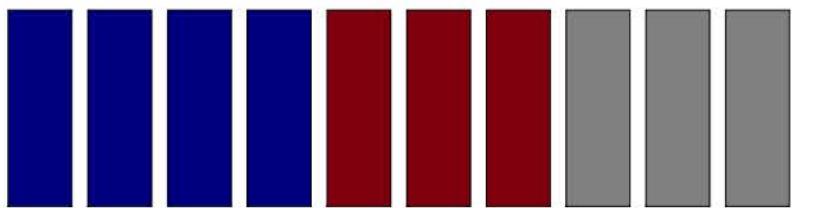
### Choice 3

Status Quo

552

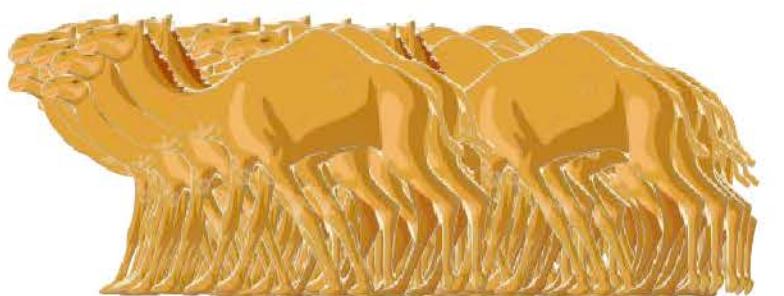
Choice 1

Effort



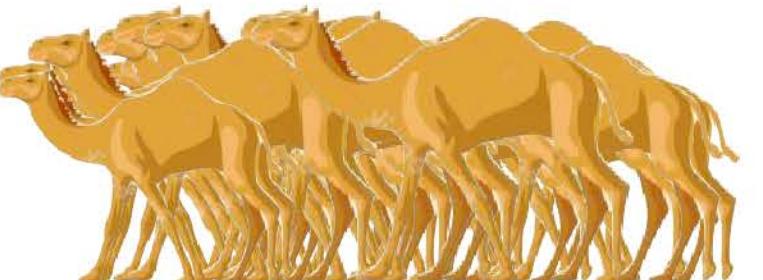
Number of Animals

128



Losses in Good year

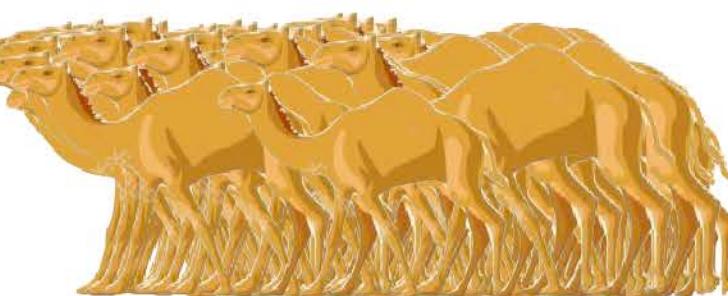
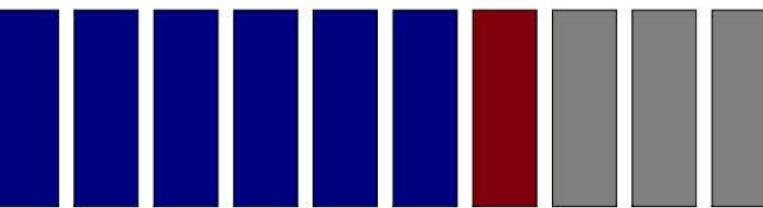
0



Losses in Bad year

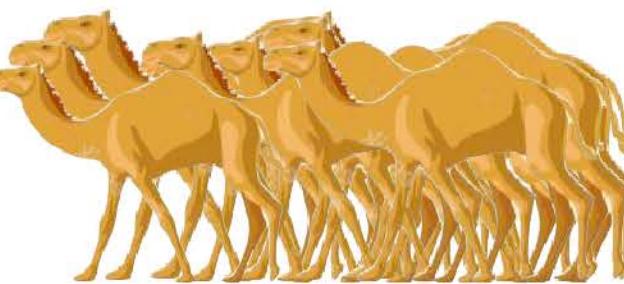
26

Choice 2



176

18



18

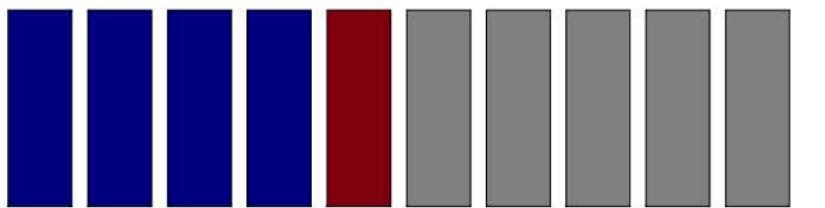


Choice 3

Status Quo

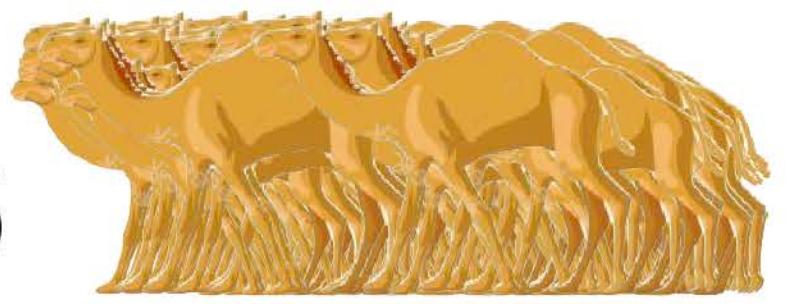
Choice 1

Effort



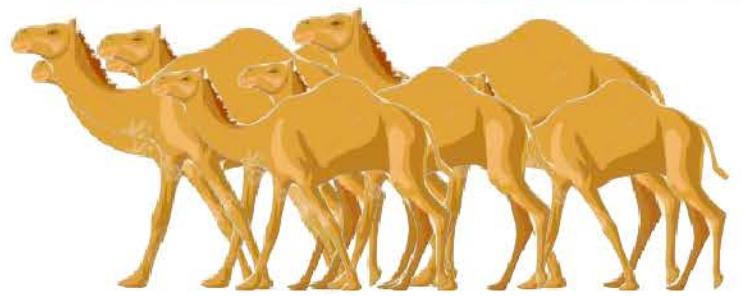
Number of  
Animals

176



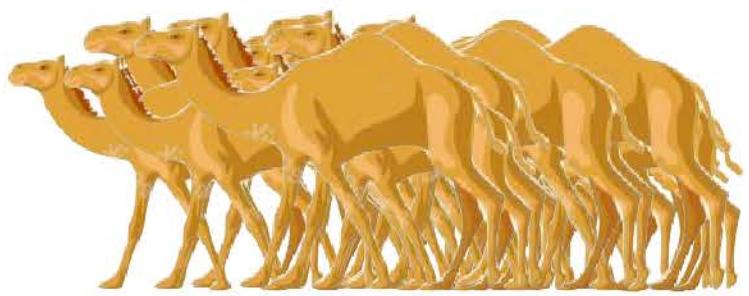
Losses in  
Good year

9

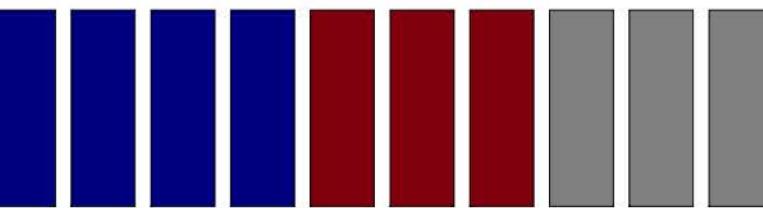


Losses in  
Bad year

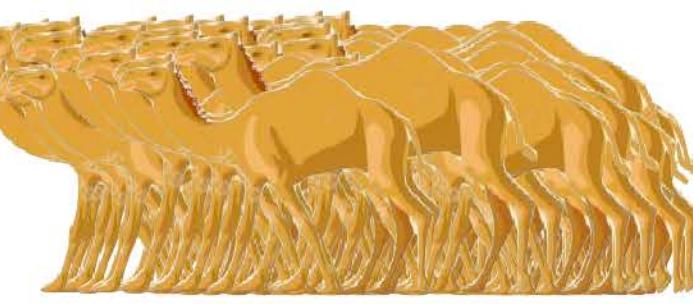
26



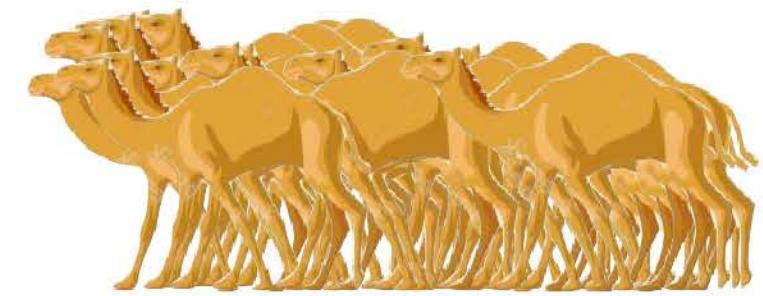
Choice 2



128



0

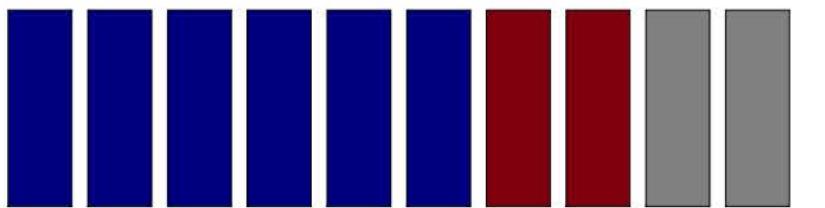


Choice 3

Status  
Quo

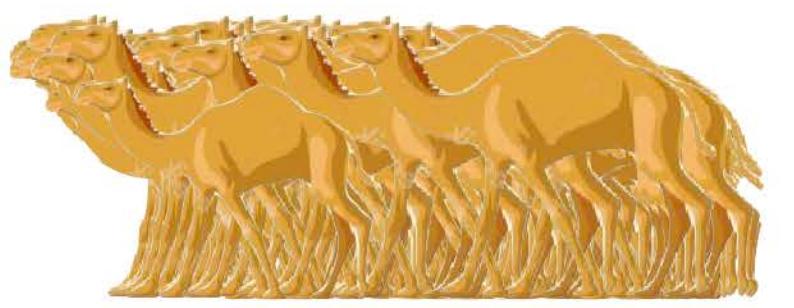
Choice 1

Effort



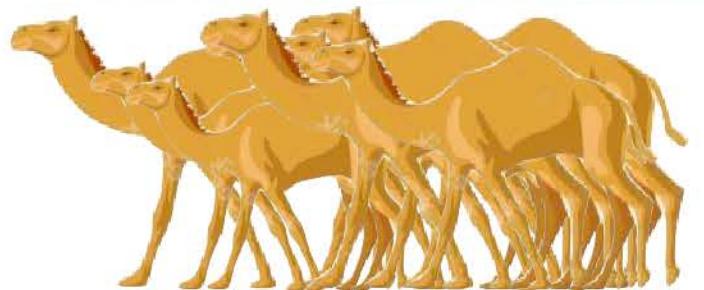
Number of Animals

**144**



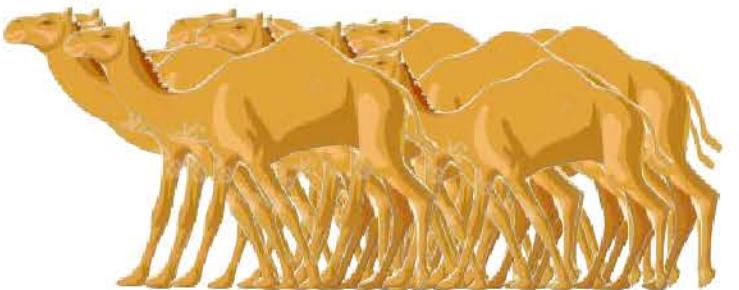
Losses in Good year

**14**

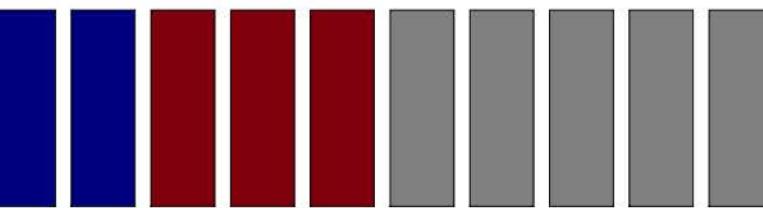


Losses in Bad year

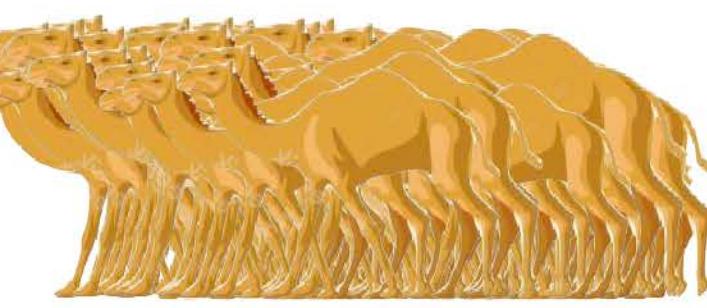
**22**



Choice 2

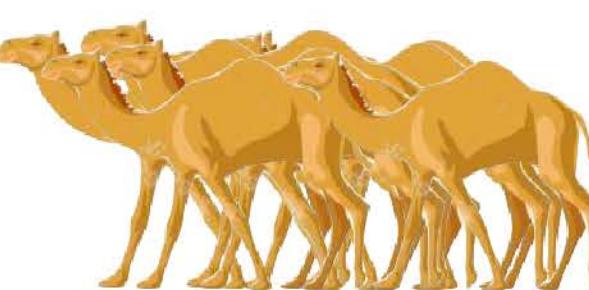


**128**



**0**

**13**

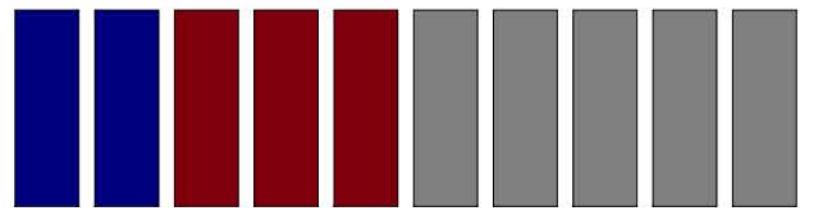


Choice 3

Status Quo

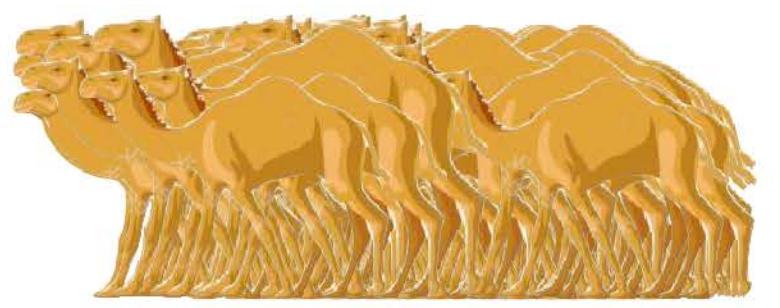
Choice 1

Effort



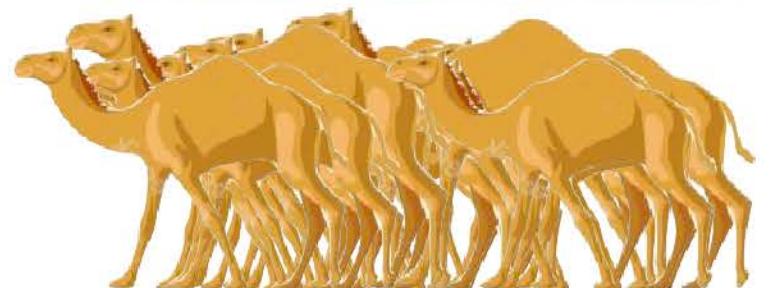
Number of Animals

176



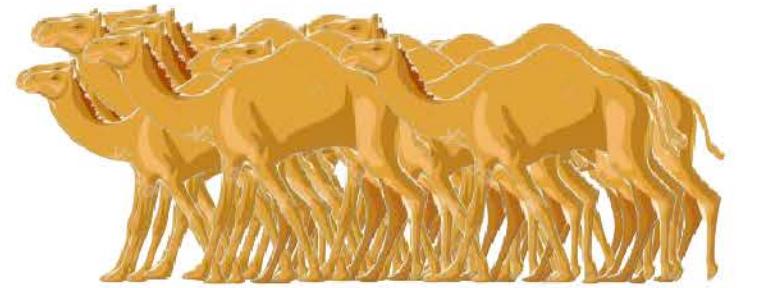
Losses in Good year

18

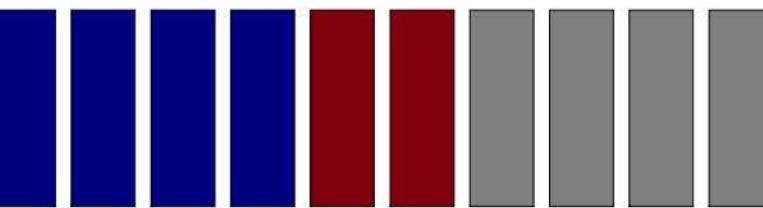


Losses in Bad year

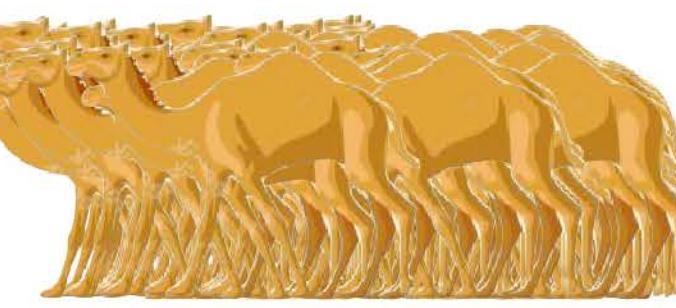
35



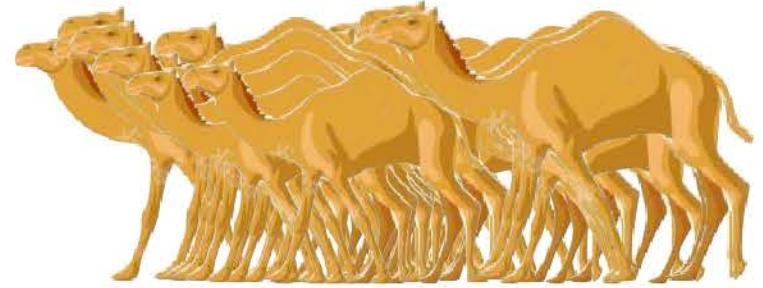
Choice 2



144



0



29

Choice 3

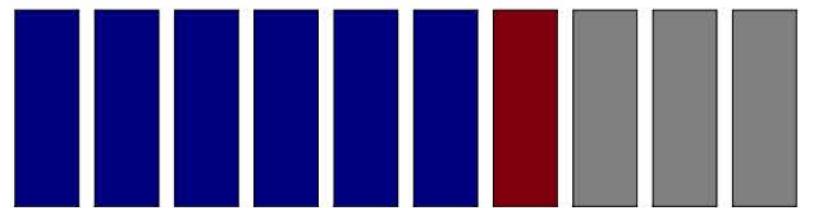
Status Quo

lut

556

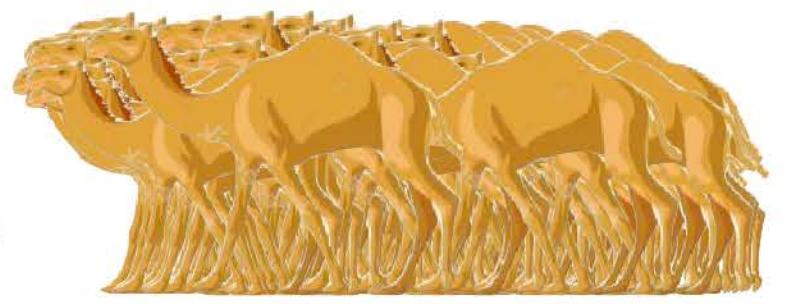
Choice 1

Effort



Number of  
Animals

144



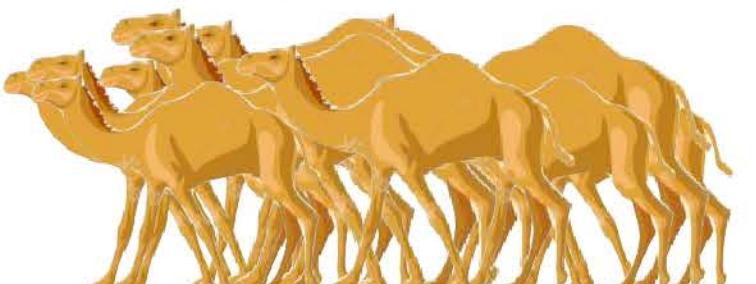
Losses in  
Good year

7

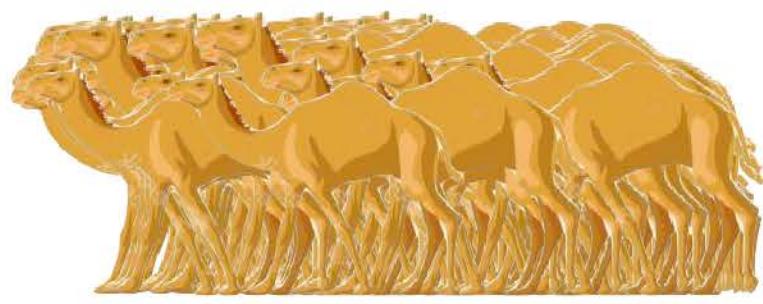
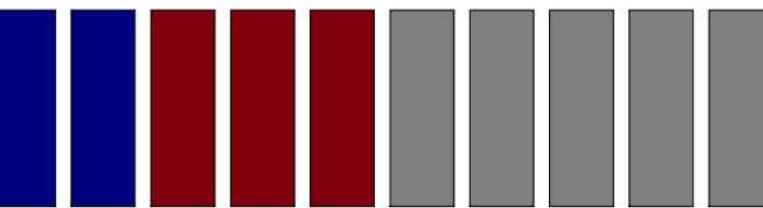


Losses in  
Bad year

14

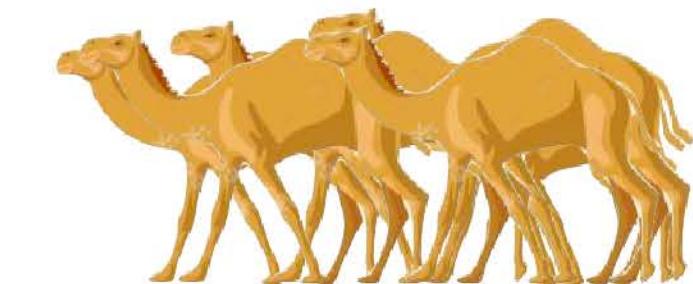


Choice 2

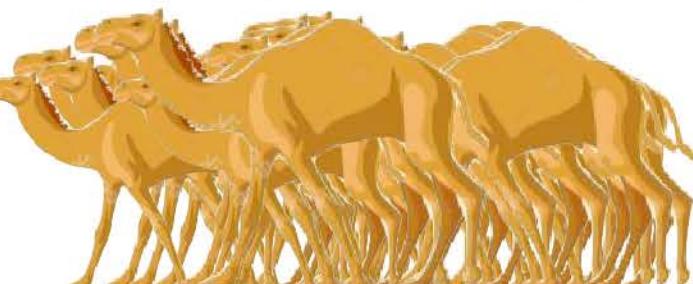


176

9



26

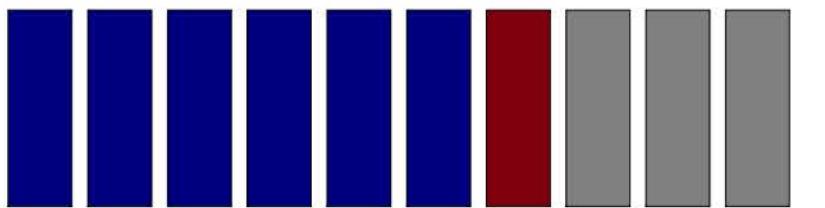


Choice 3

Status  
Quo

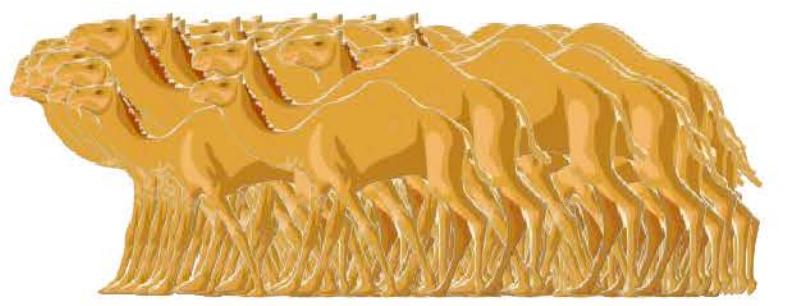
### Choice 1

Effort



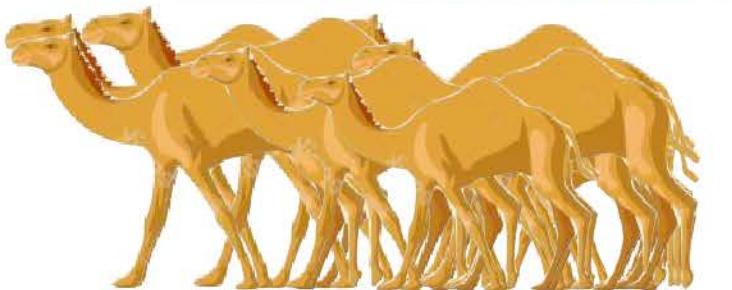
Number of Animals

**160**



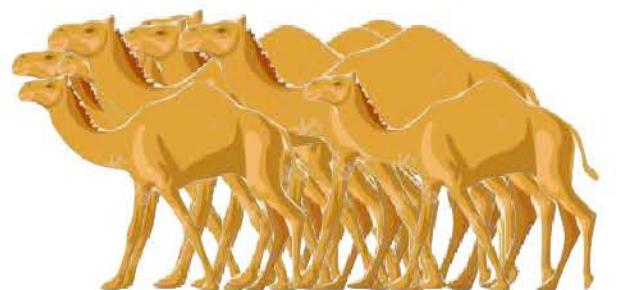
Losses in Good year

**16**

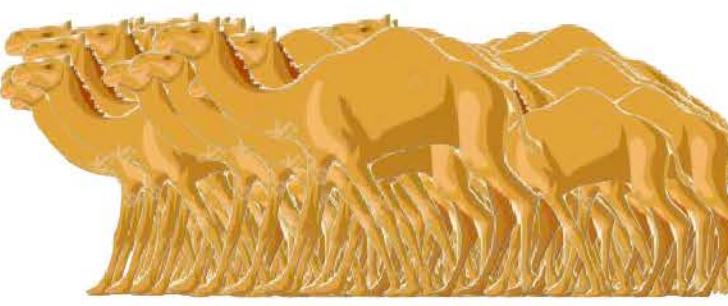
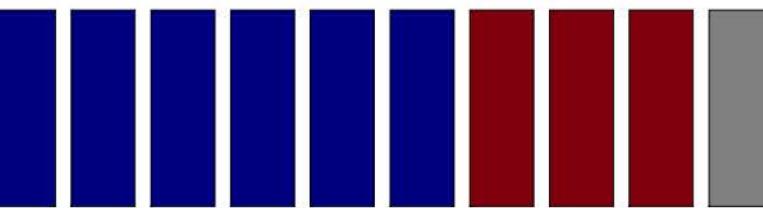


Losses in Bad year

**16**



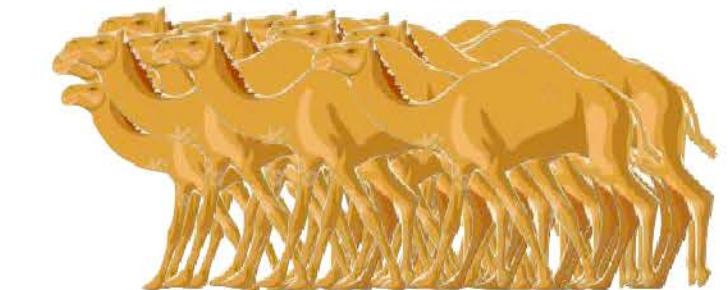
### Choice 2



**160**



**8**



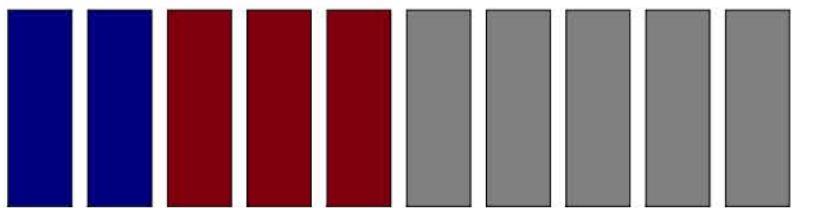
**24**

### Choice 3

Status Quo

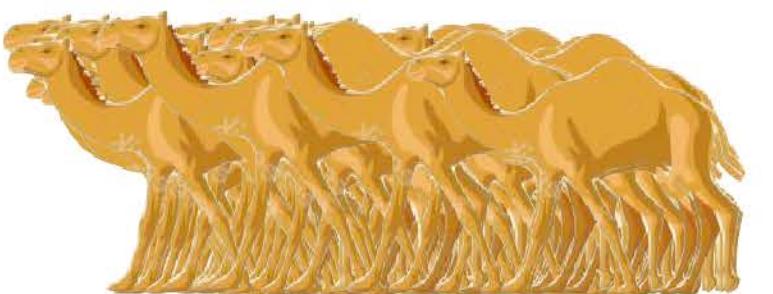
### Choice 1

Effort



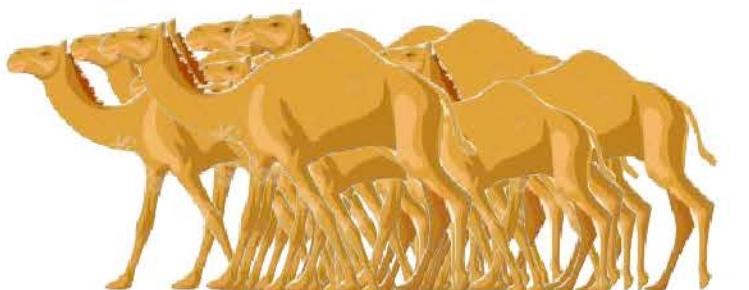
Number of Animals

**128**



Losses in Good year

**0**

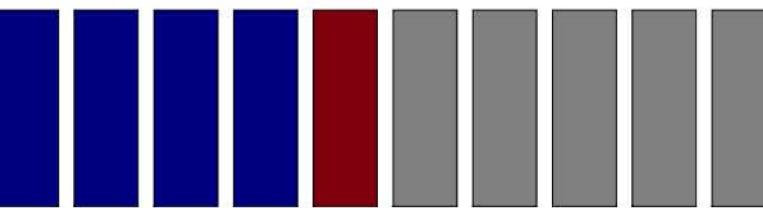


Losses in Bad year

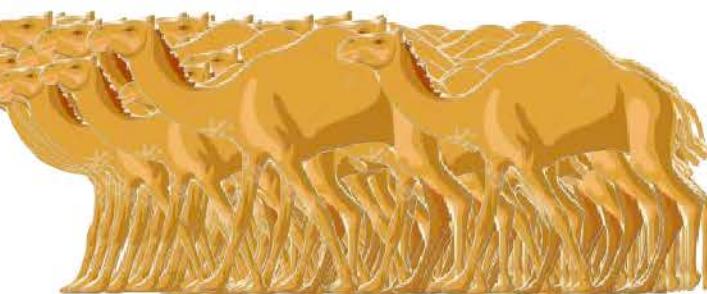
**26**

pte

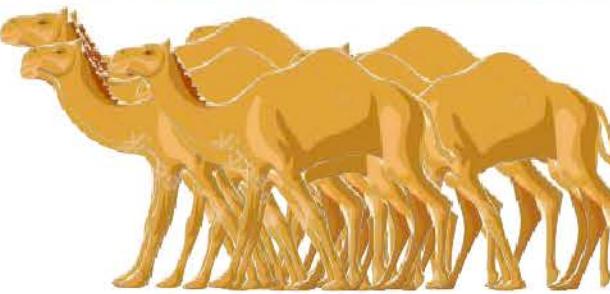
### Choice 2



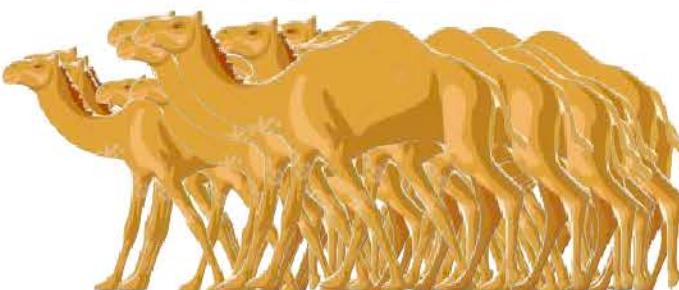
**176**



**18**



**26**



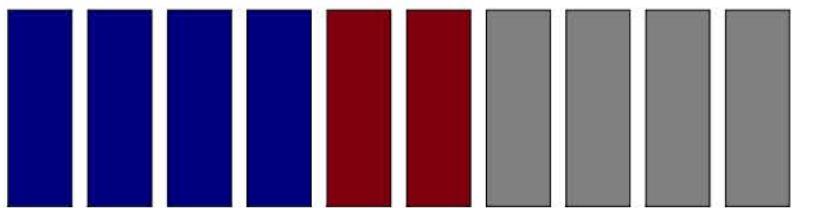
### Choice 3

Status Quo

**559**

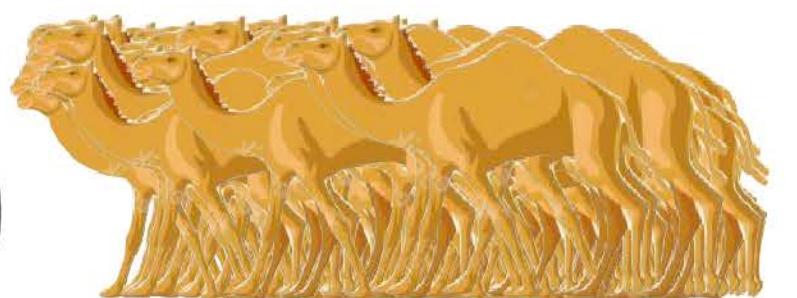
Choice 1

Effort



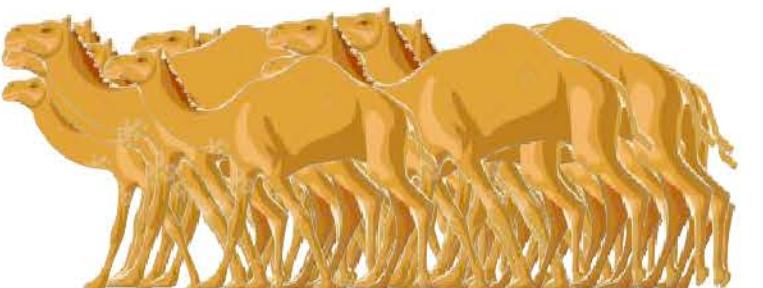
Number of  
Animals

160



Losses in  
Good year

0

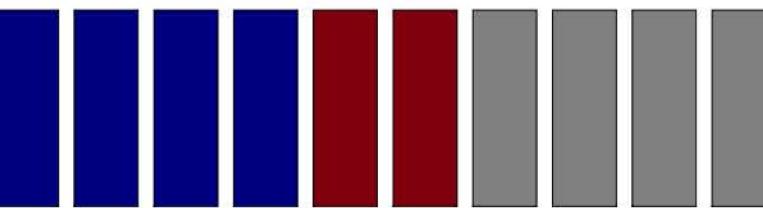


Losses in  
Bad year

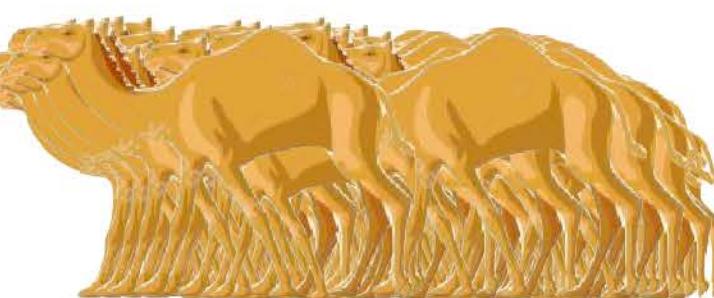
32

bpk

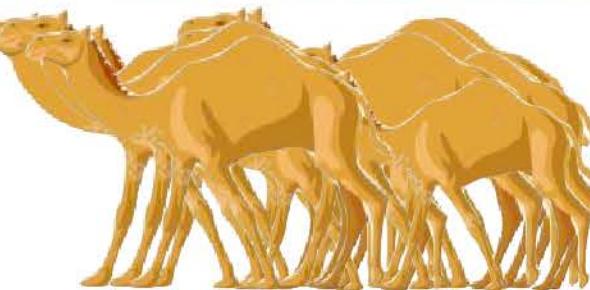
Choice 2



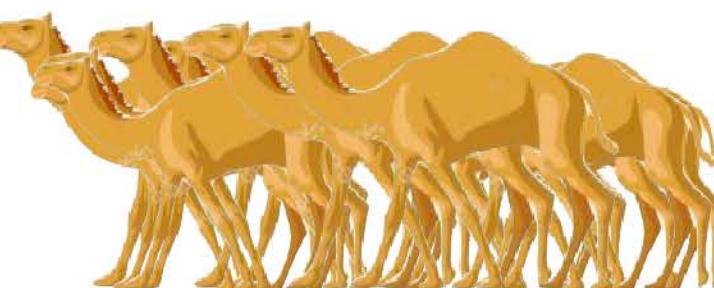
144



14



22



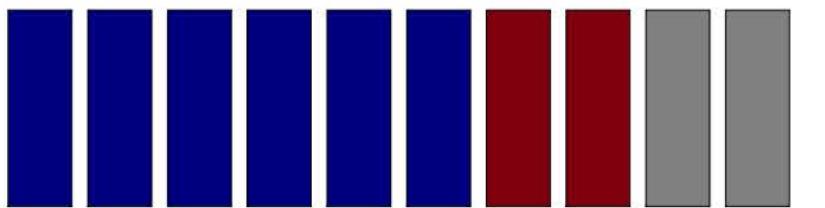
Choice 3

Status  
Quo

560

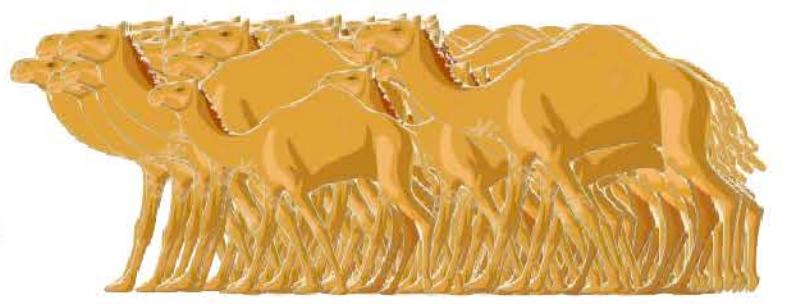
### Choice 1

Effort



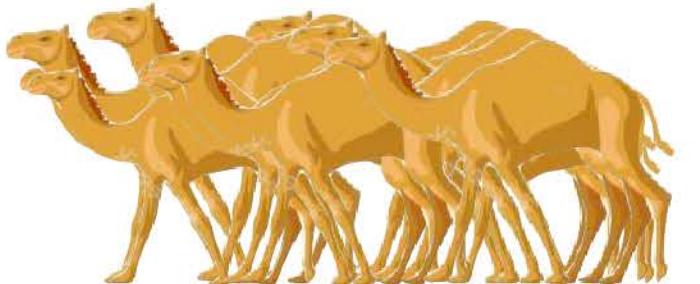
Number of Animals

**144**



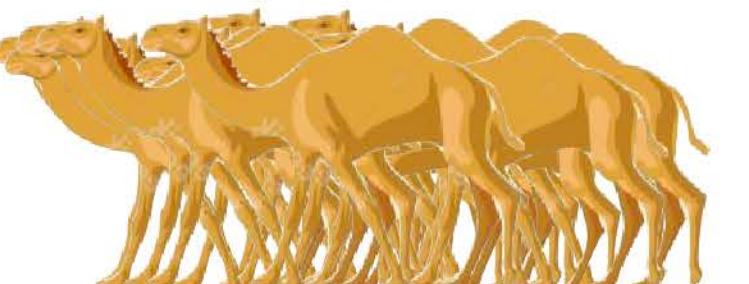
Losses in Good year

**14**

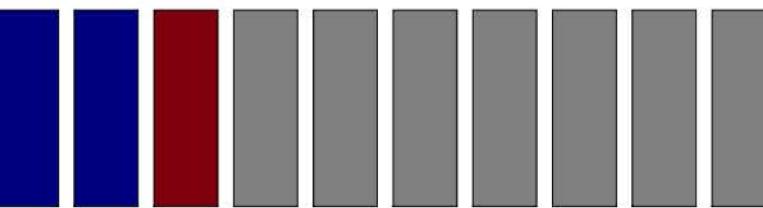


Losses in Bad year

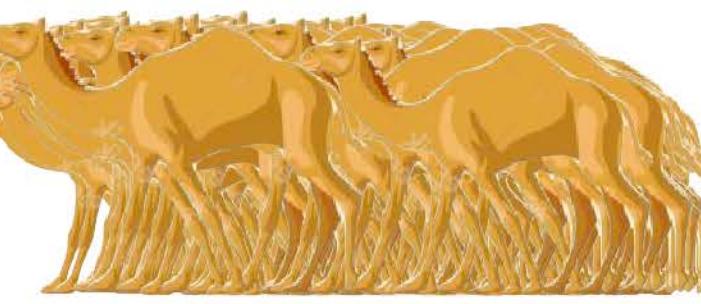
**22**



### Choice 2



**180**



**0**



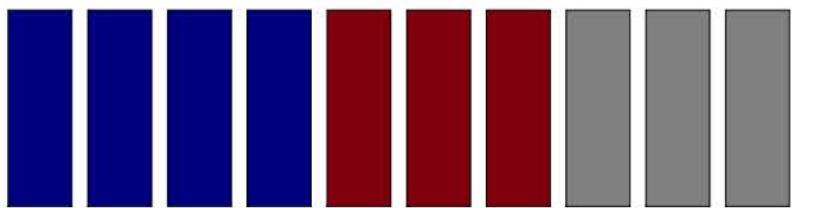
**36**

### Choice 3

Status Quo

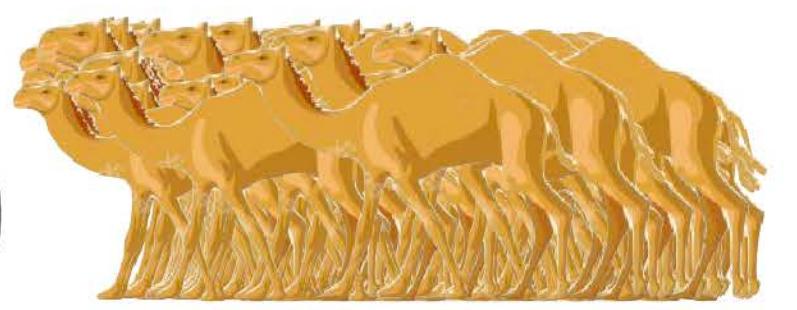
Choice 1

Effort



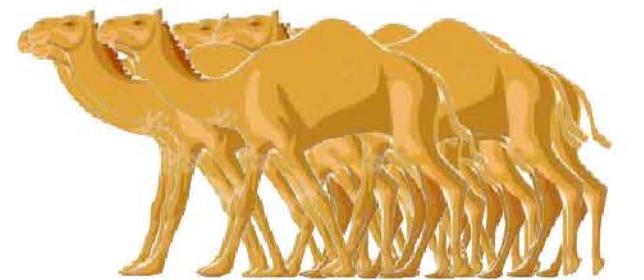
Number of Animals

**180**



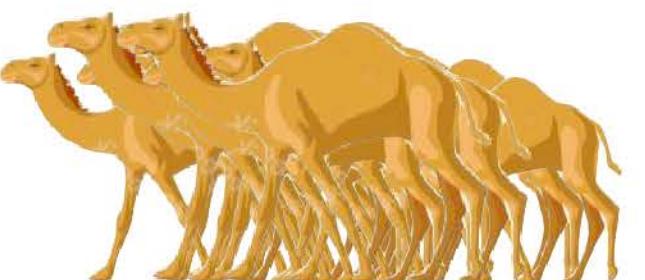
Losses in Good year

**18**



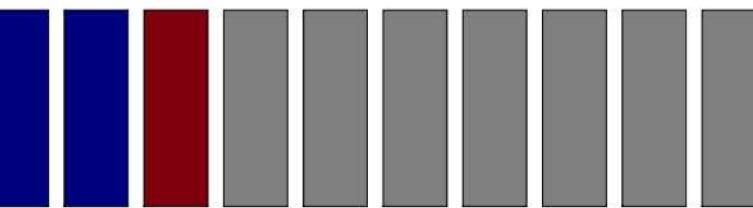
Losses in Bad year

**18**



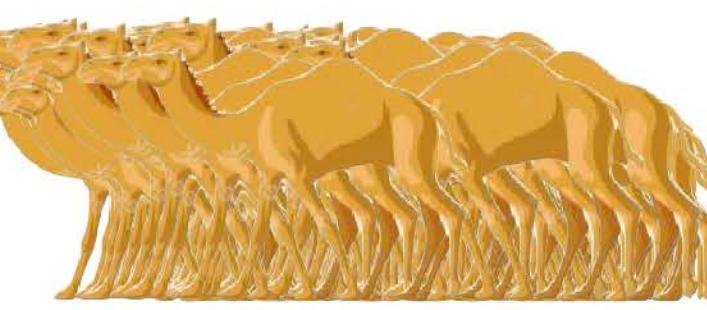
qts

Choice 2



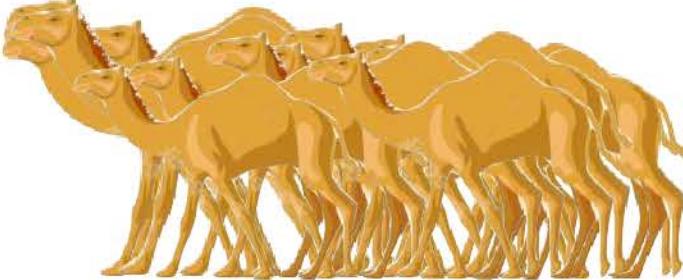
Number of Animals

**180**



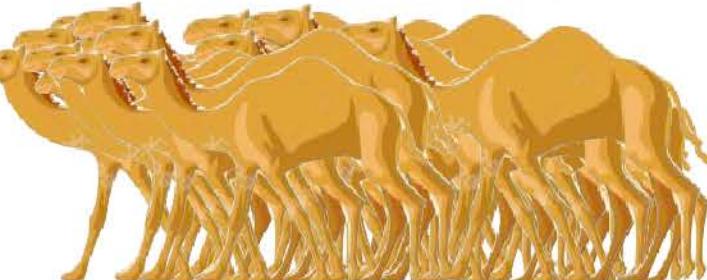
Losses in Good year

**18**



Losses in Bad year

**36**



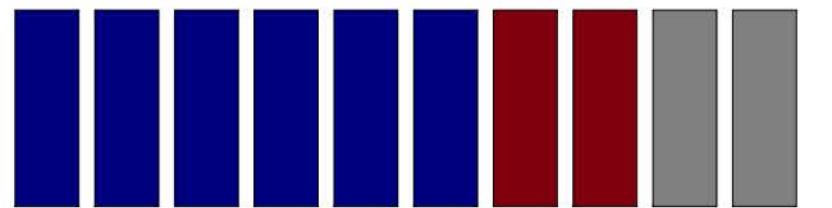
Choice 3

Status Quo

**562**

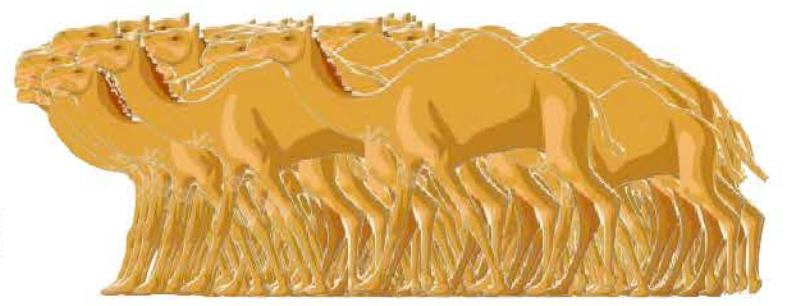
Choice 1

Effort



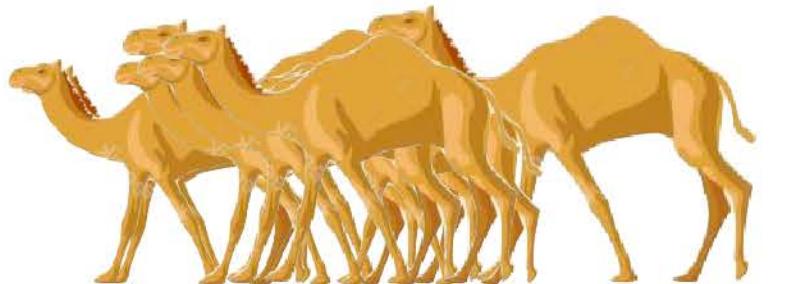
Number of Animals

198



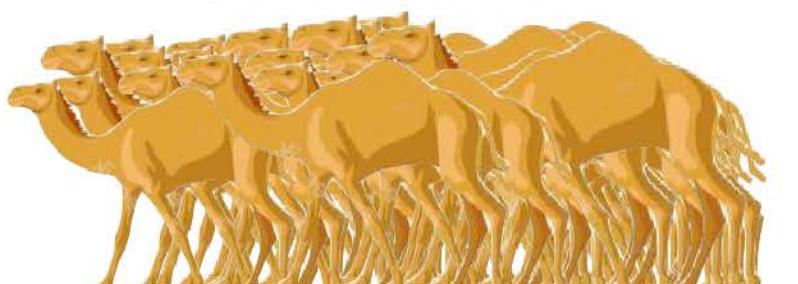
Losses in Good year

10

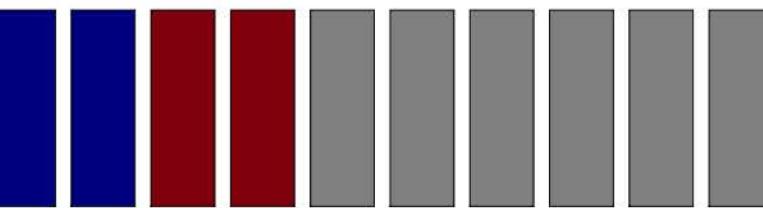


Losses in Bad year

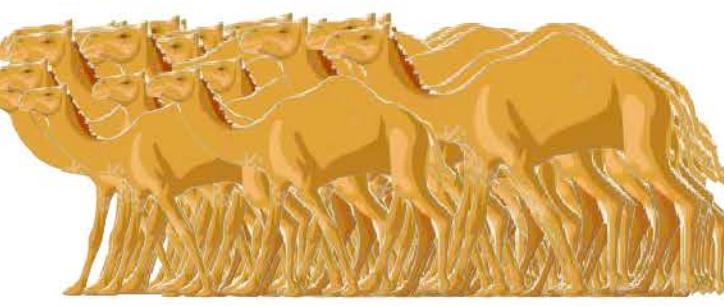
40



Choice 2



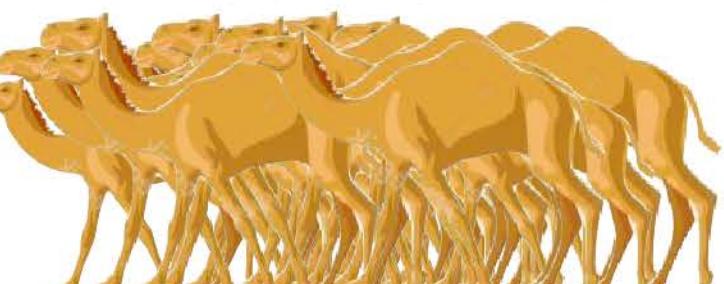
162



8



24

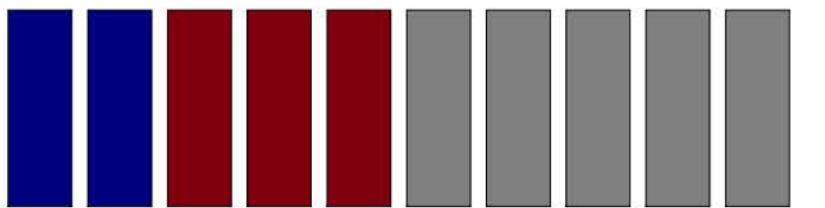


Choice 3

Status Quo

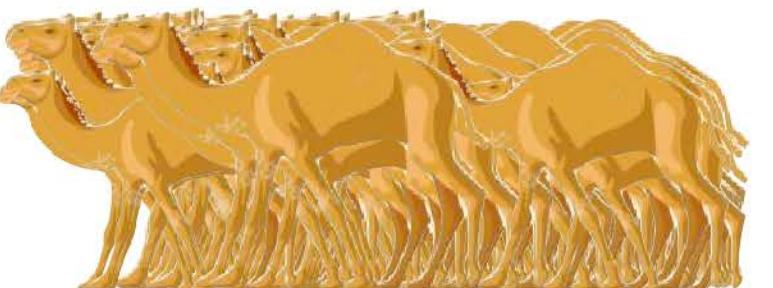
Choice 1

Effort



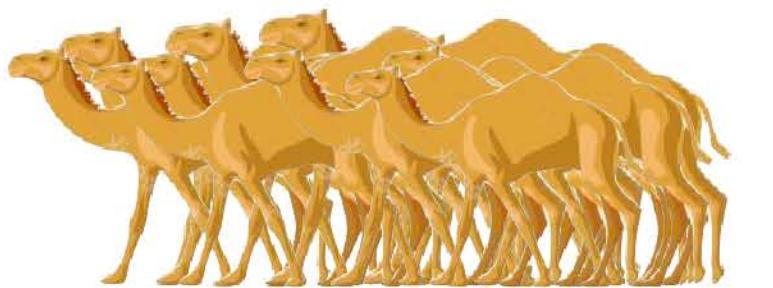
Number of Animals

198



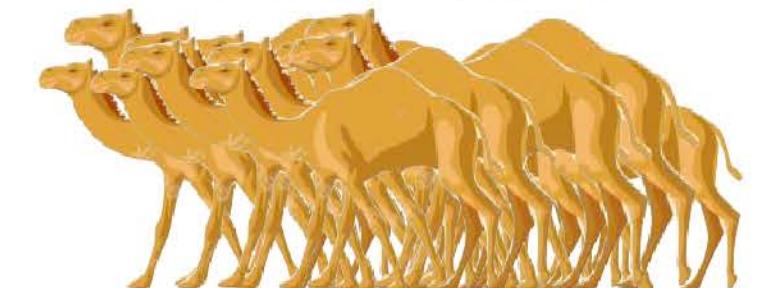
Losses in Good year

20



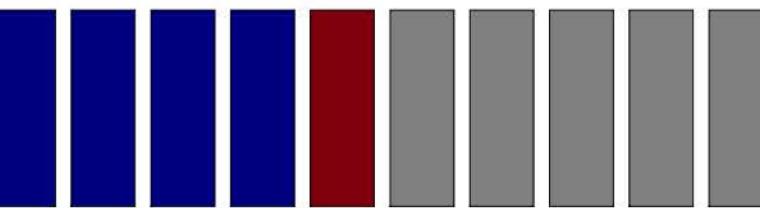
Losses in Bad year

20

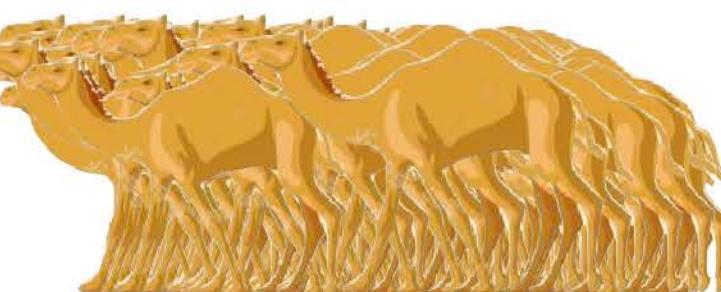


elf

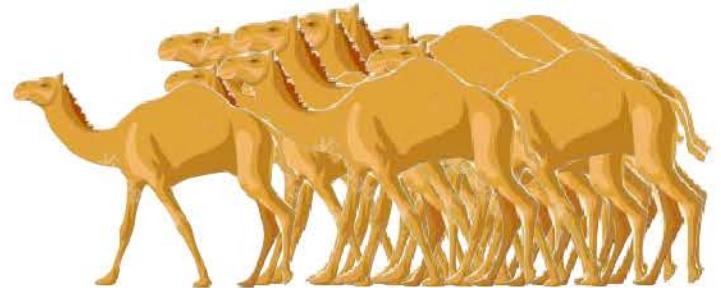
Choice 2



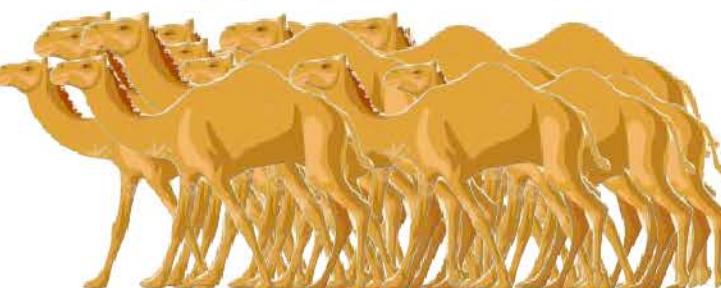
144



14



29



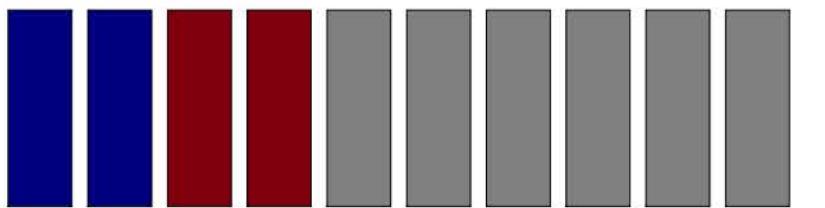
Choice 3

Status Quo

564

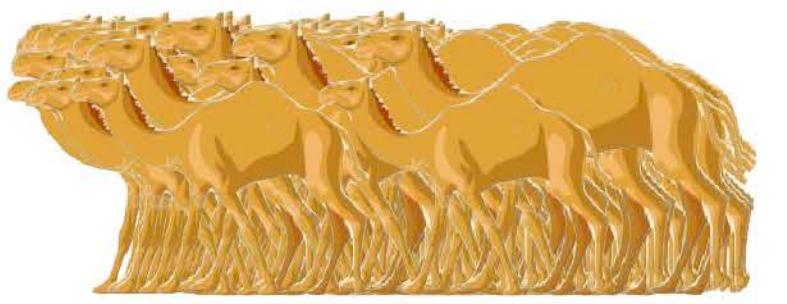
### Choice 1

Effort



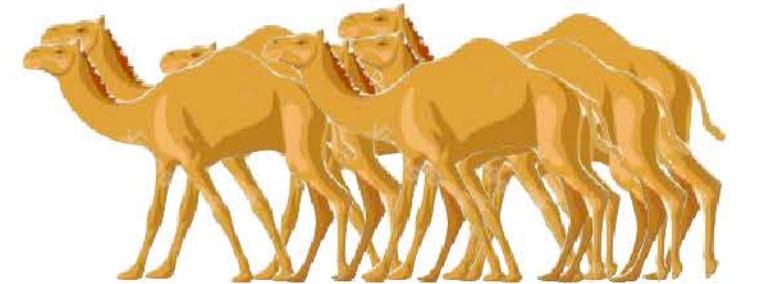
Number of Animals

**198**



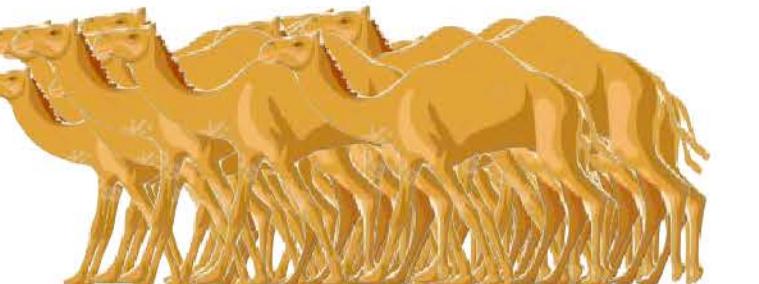
Losses in Good year

**10**

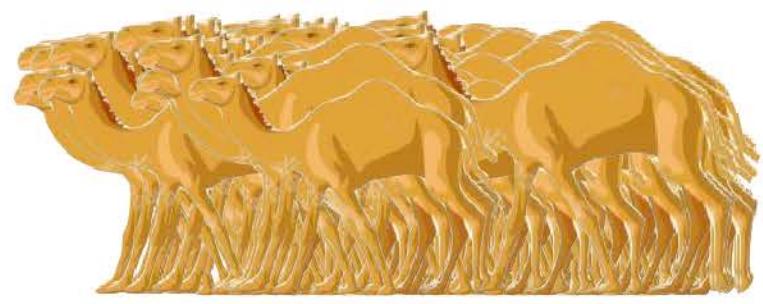
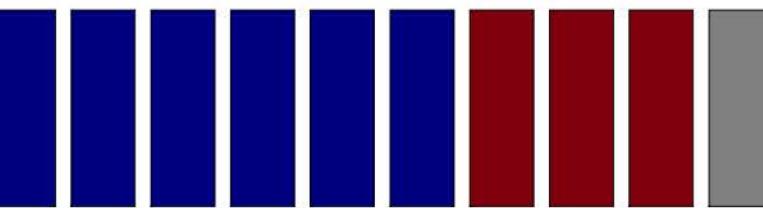


Losses in Bad year

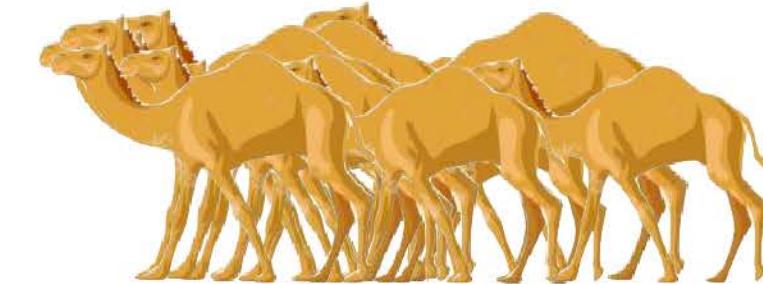
**40**



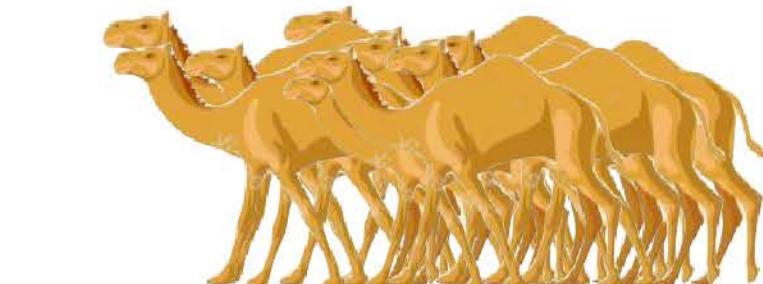
### Choice 2



**162**



**16**

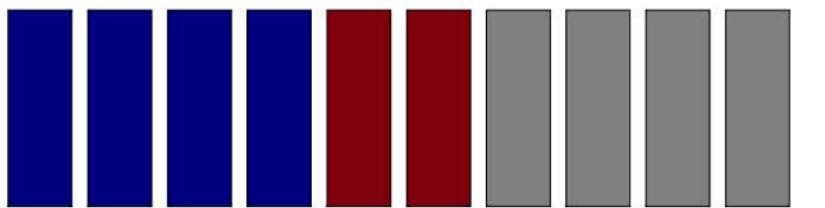


### Choice 3

Status Quo

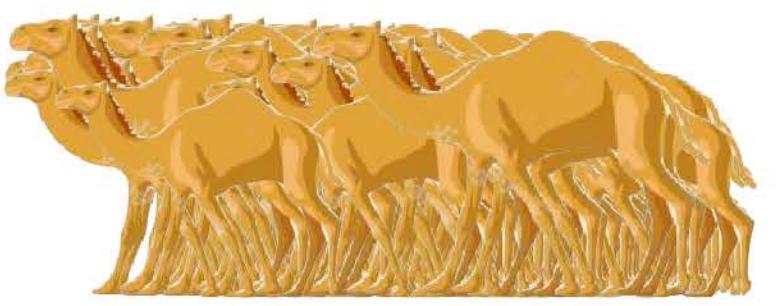
Choice 1

Effort



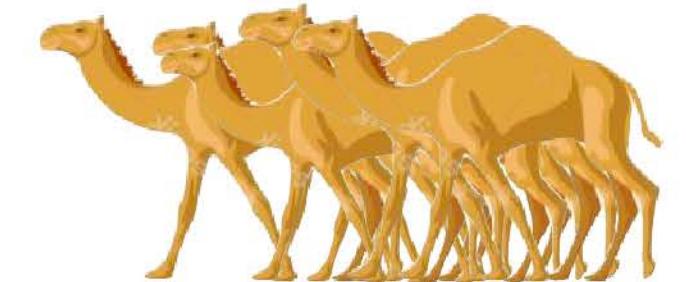
Number of Animals

180



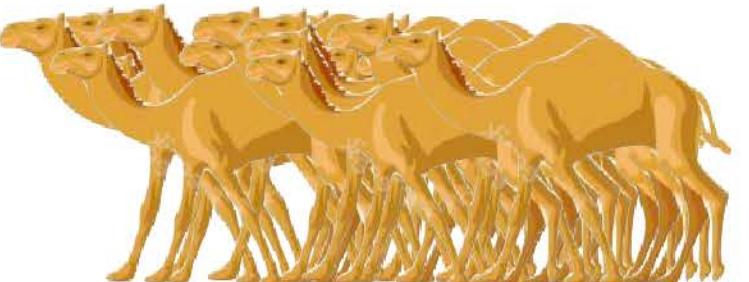
Losses in Good year

9

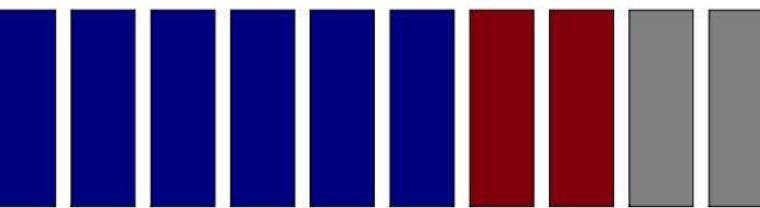


Losses in Bad year

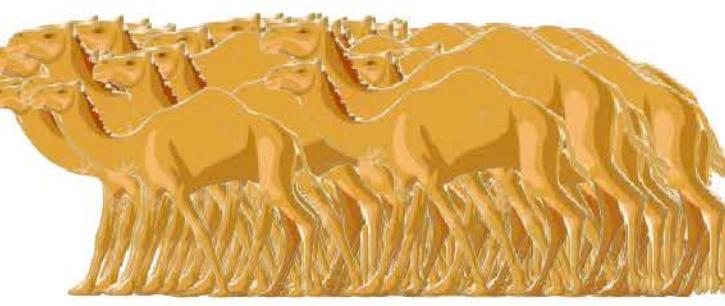
27



Choice 2



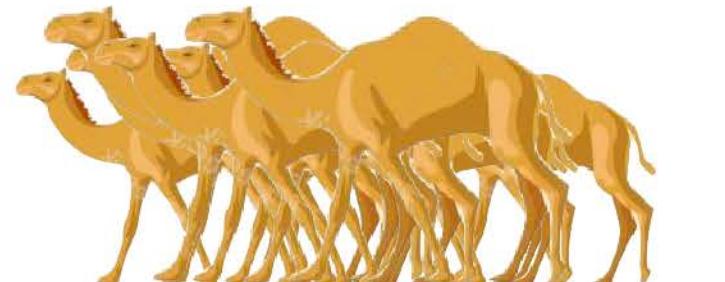
162



8



16

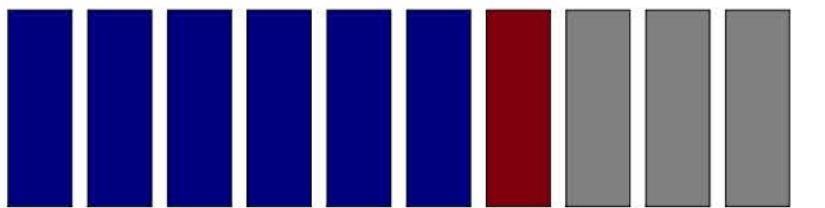


Choice 3

Status Quo

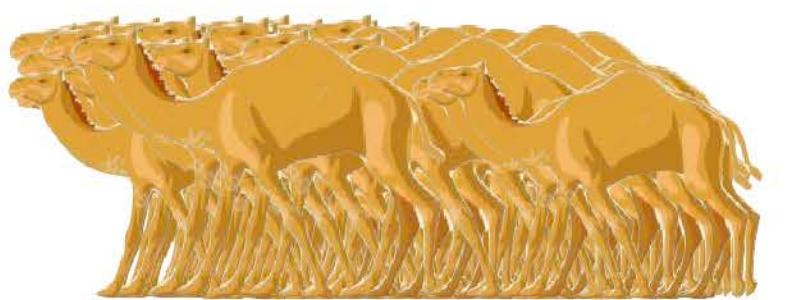
Choice 1

Effort



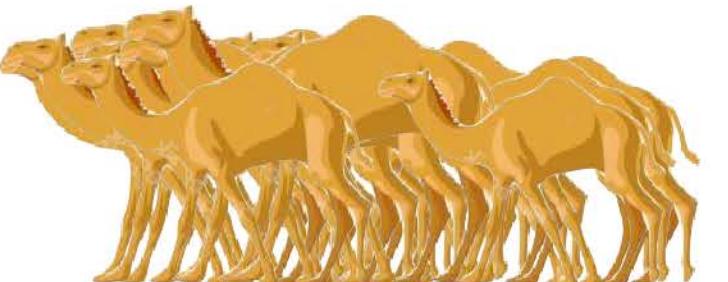
Number of  
Animals

144



Losses in  
Good year

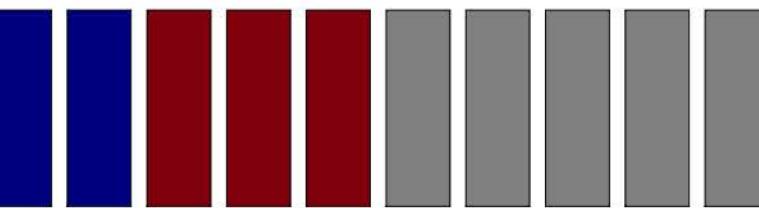
0



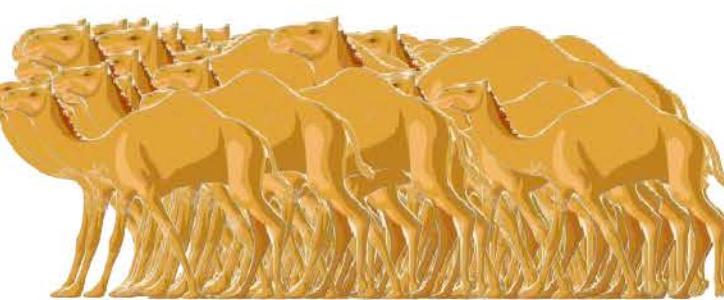
Losses in  
Bad year

22

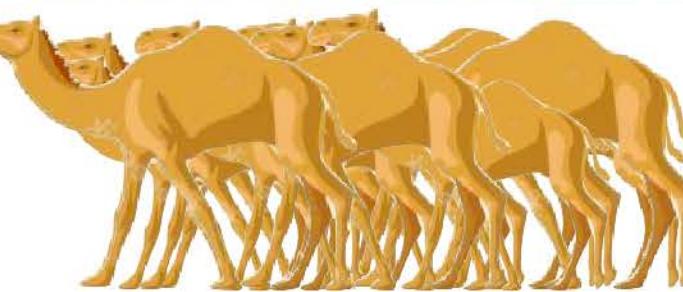
Choice 2



180



18



18

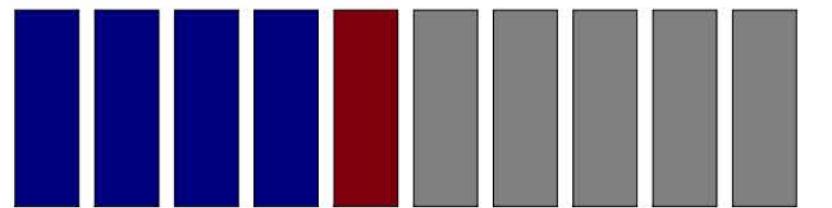


Choice 3

Status  
Quo

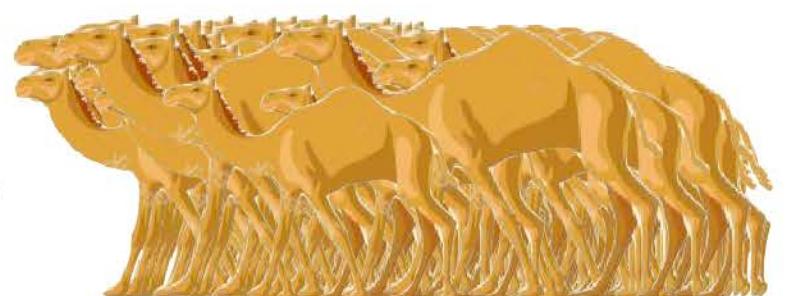
Choice 1

Effort



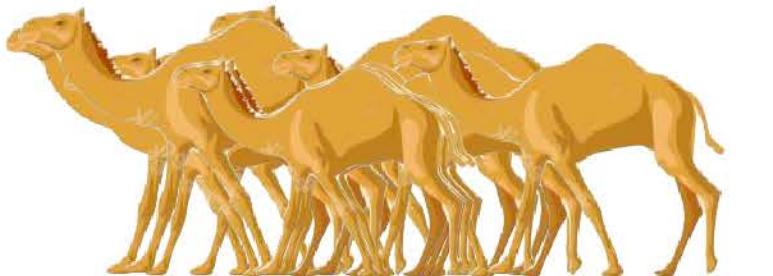
Number of  
Animals

**162**



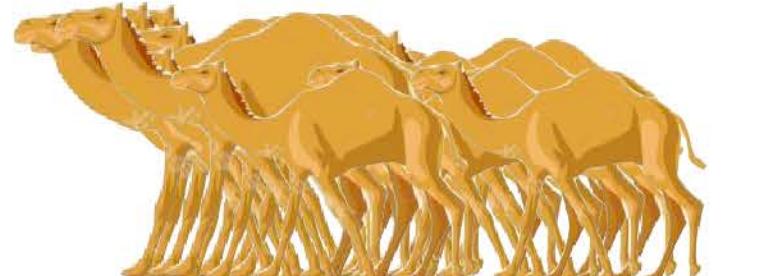
Losses in  
Good year

**16**

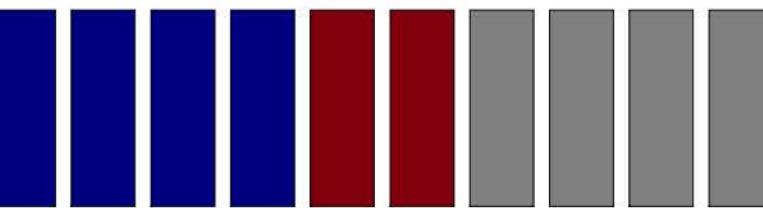


Losses in  
Bad year

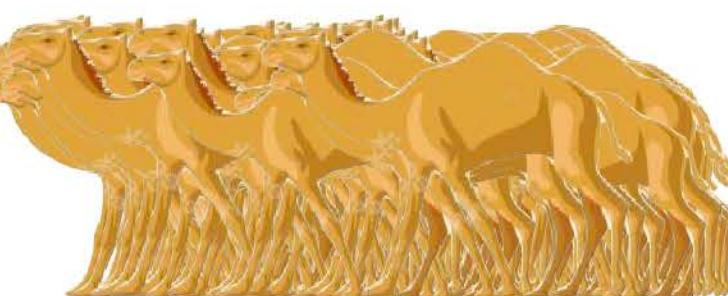
**24**



Choice 2



**198**



**0**



**40**

Choice 3

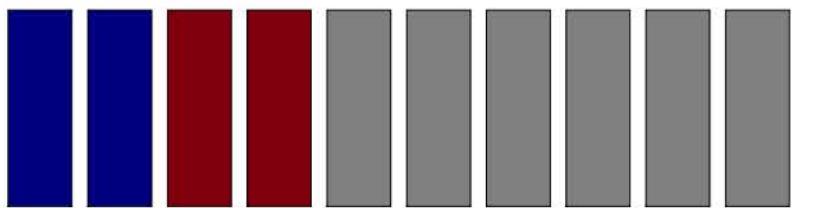
Status  
Quo

otf

**568**

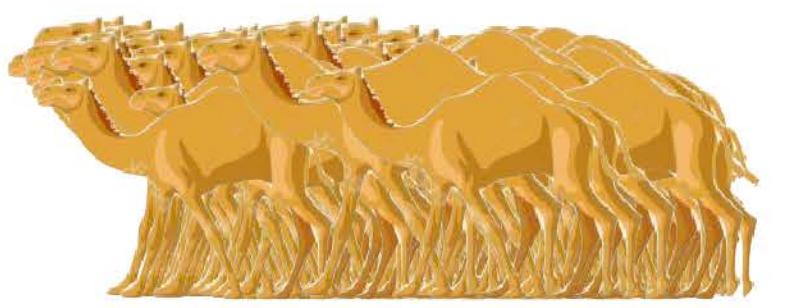
Choice 1

Effort



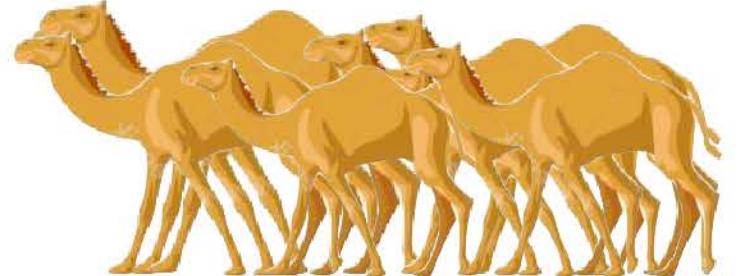
Number of Animals

**180**



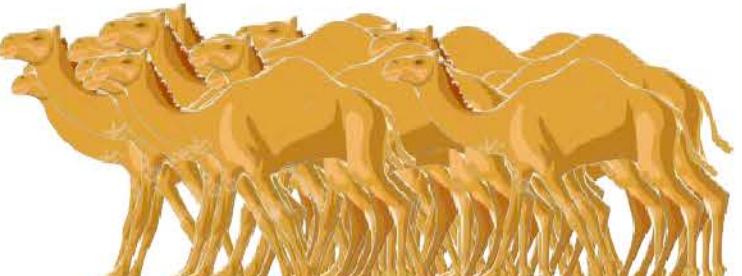
Losses in Good year

**9**

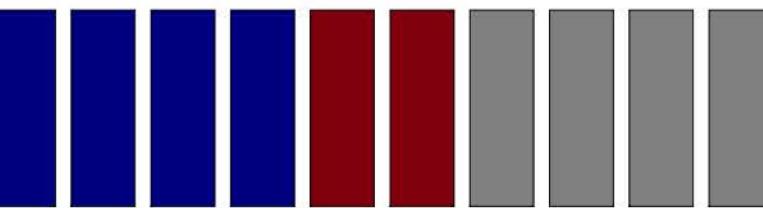


Losses in Bad year

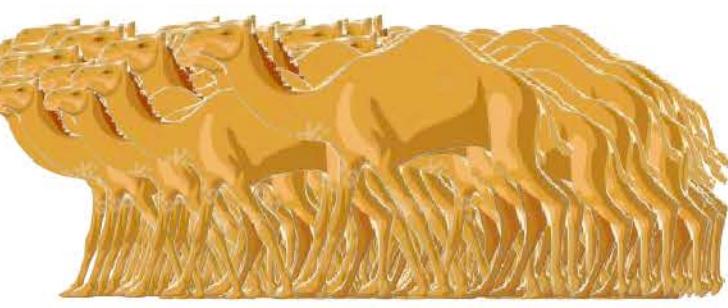
**36**



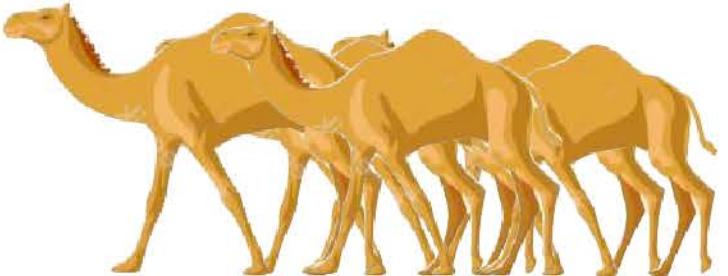
Choice 2



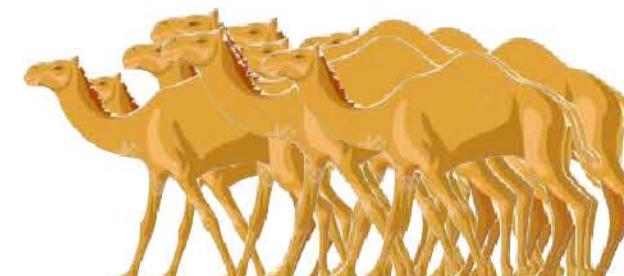
**144**



**7**



**14**



Choice 3

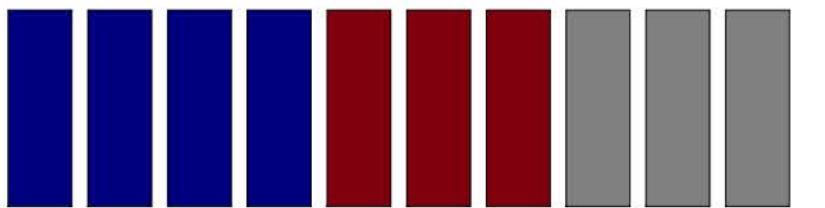
Status Quo

soc

**569**

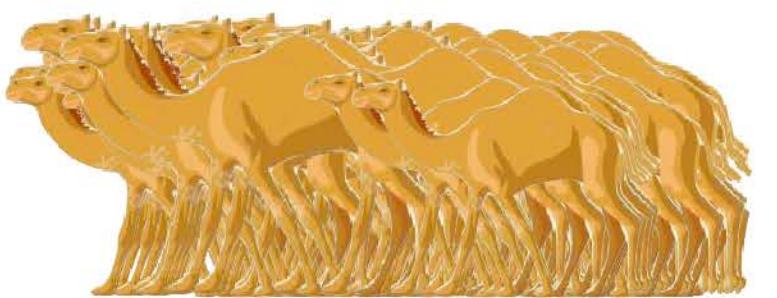
### Choice 1

Effort



Number of Animals

**162**

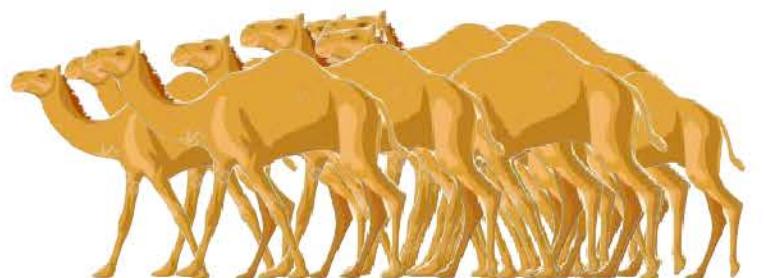


Losses in Good year

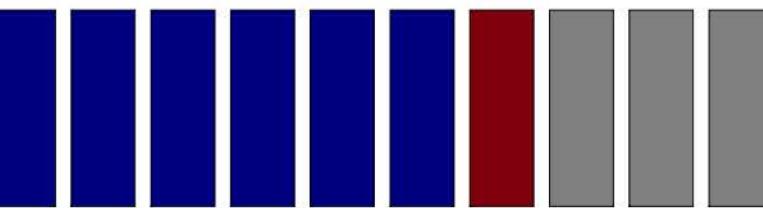
**0**

Losses in Bad year

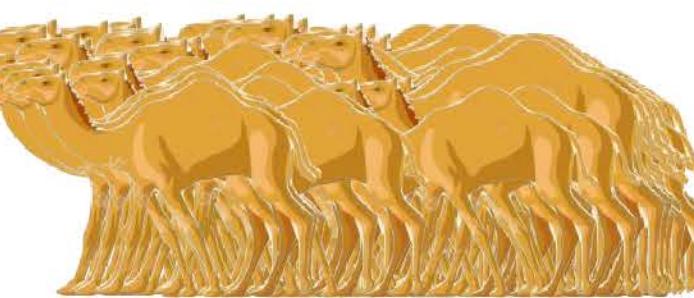
**16**



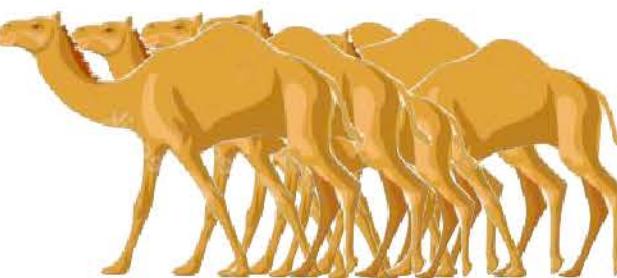
### Choice 2



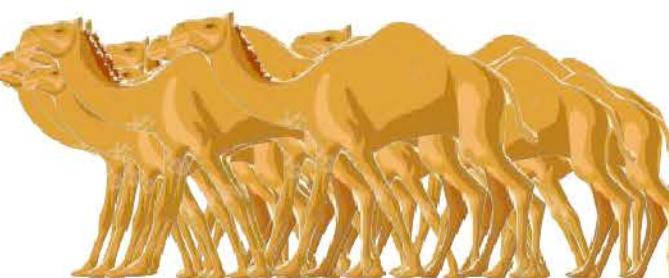
**144**



**7**



**22**

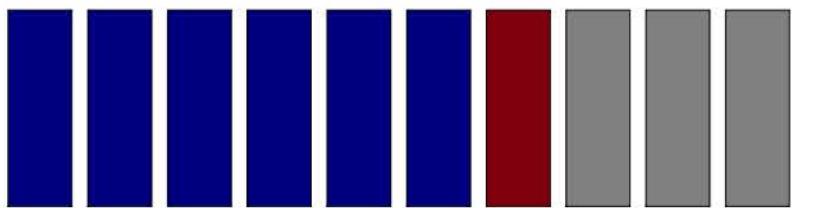


### Choice 3

Status Quo

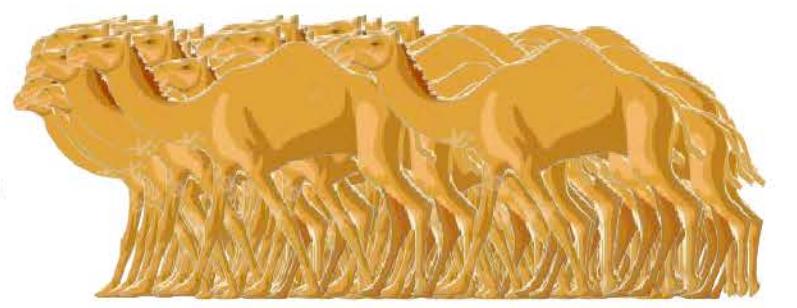
### Choice 1

Effort



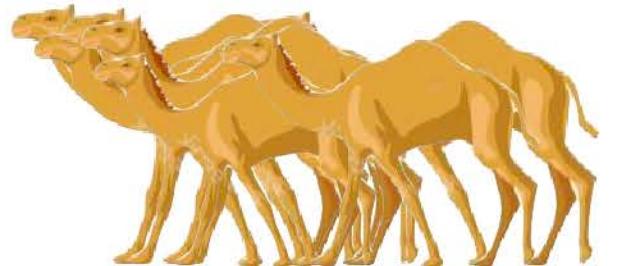
Number of Animals

**162**



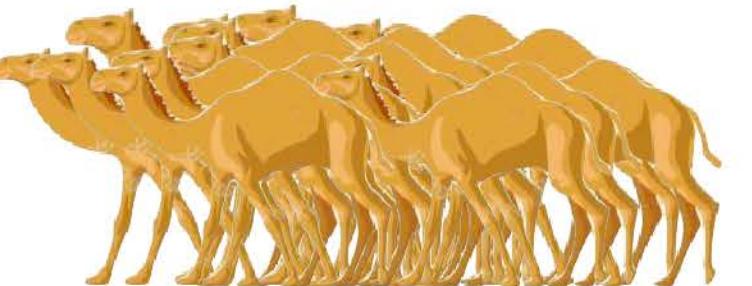
Losses in Good year

**8**

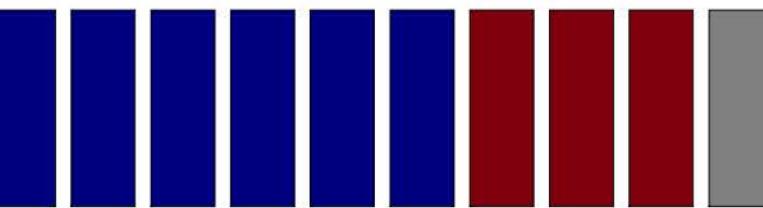


Losses in Bad year

**24**



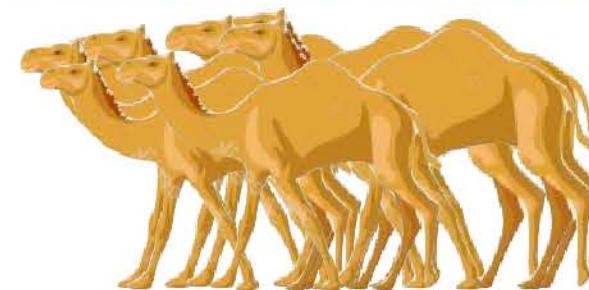
### Choice 2



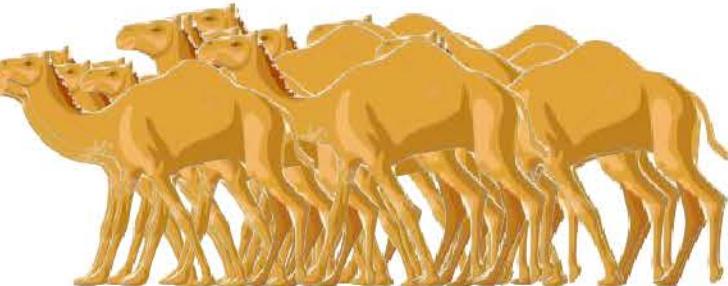
**198**



**10**



**30**

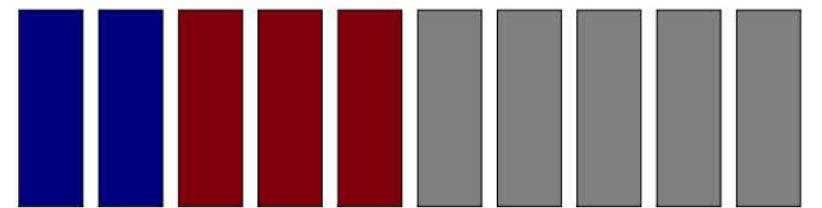


### Choice 3

Status Quo

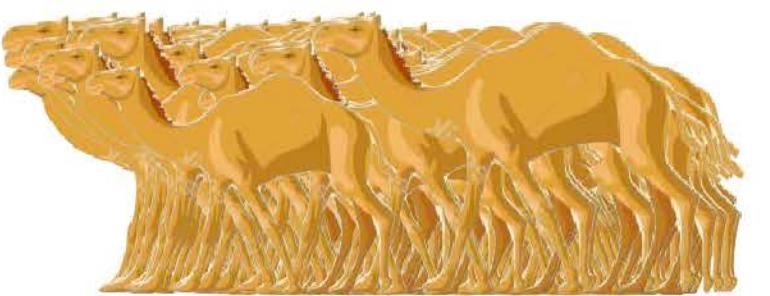
### Choice 1

Effort



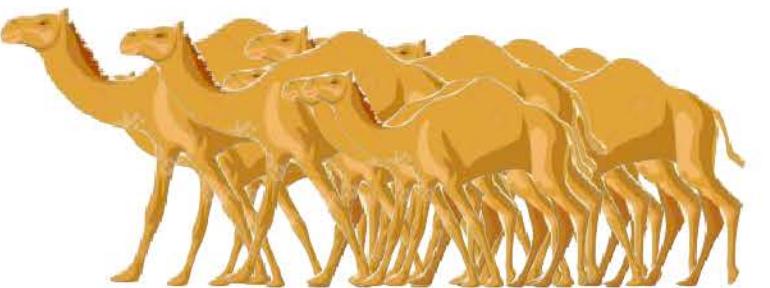
Number of Animals

144



Losses in Good year

0

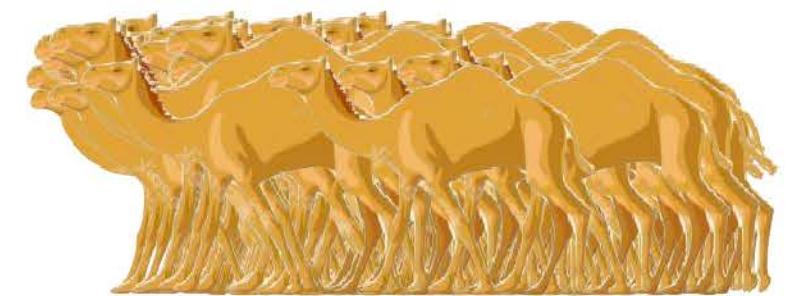
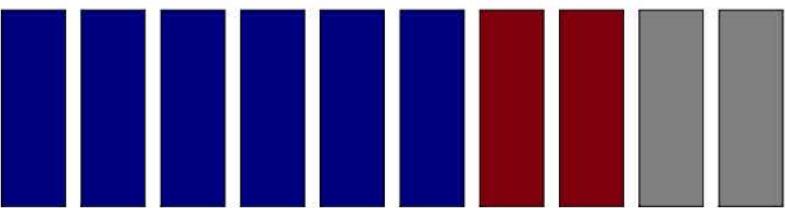


Losses in Bad year

14

zrj

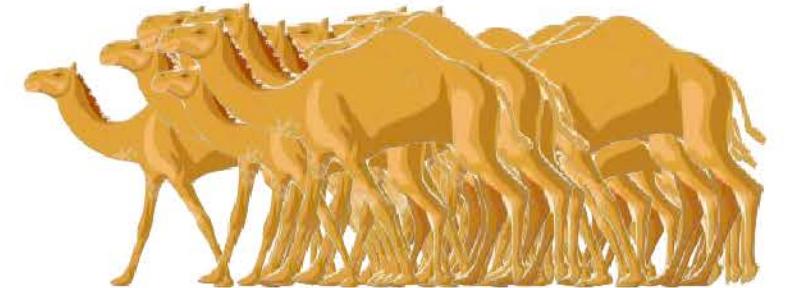
### Choice 2



180

0

36



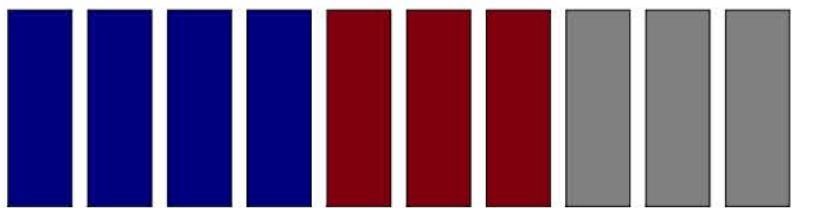
### Choice 3

Status Quo

572

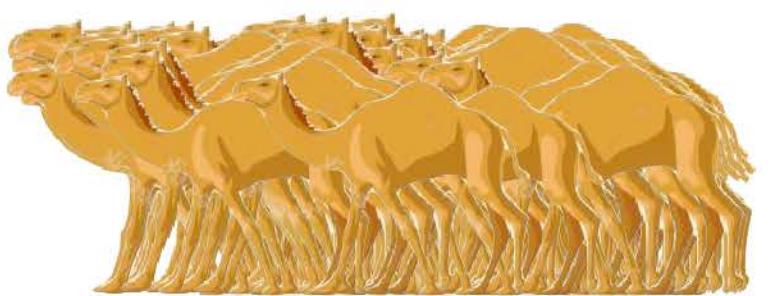
### Choice 1

Effort



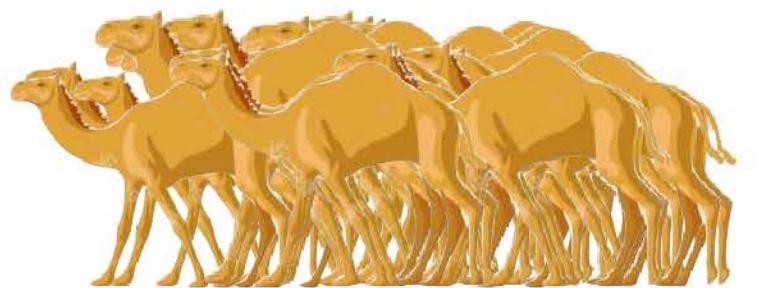
Number of Animals

**144**



Losses in Good year

**0**

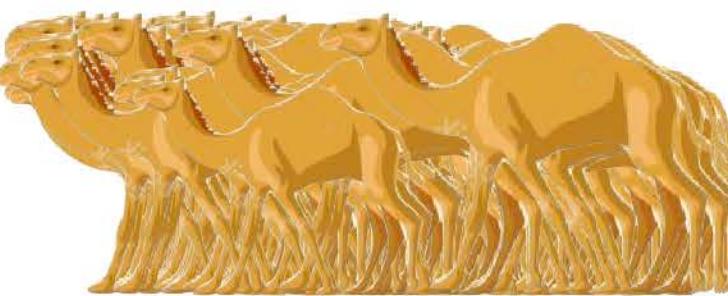
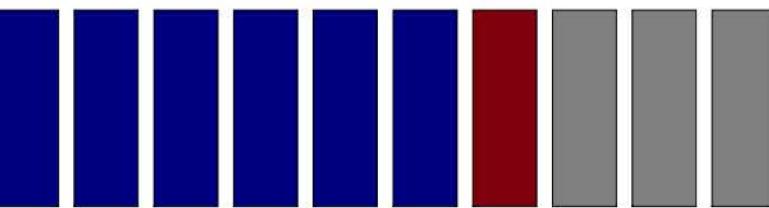


Losses in Bad year

**29**

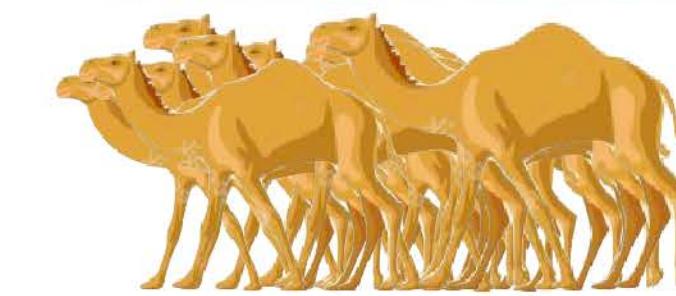
nmj

### Choice 2

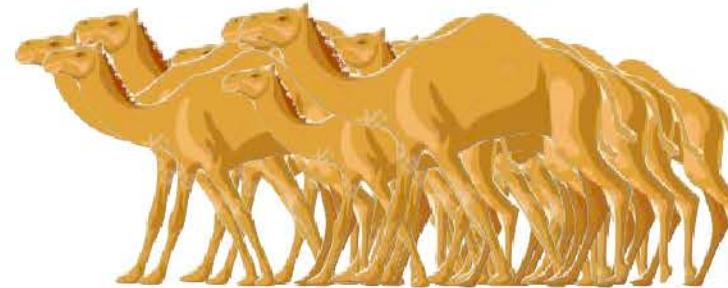


**198**

**20**



**20**



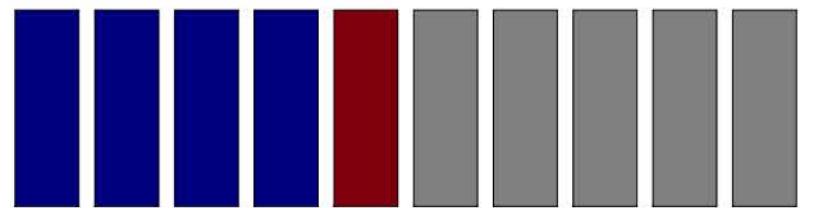
### Choice 3

Status Quo

573

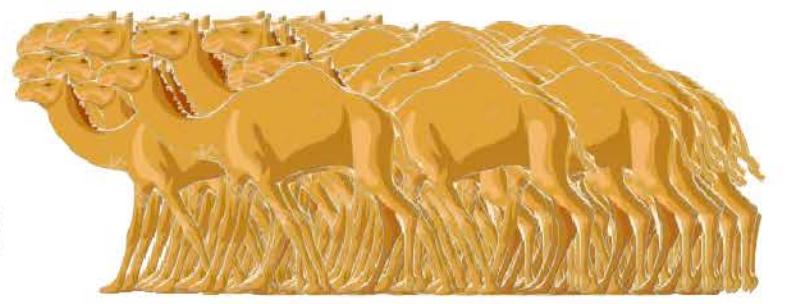
### Choice 1

Effort



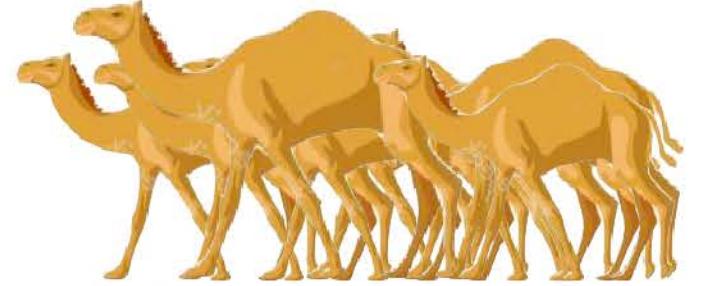
Number of Animals

**198**



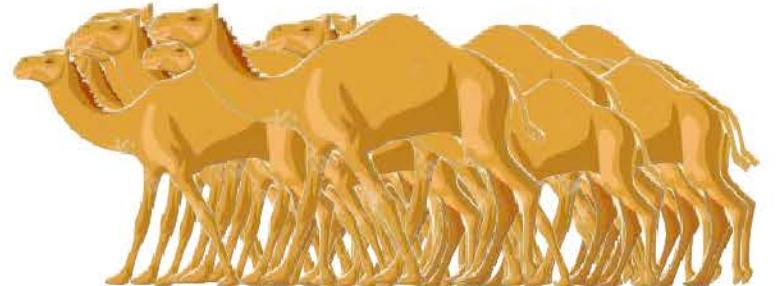
Losses in Good year

**10**

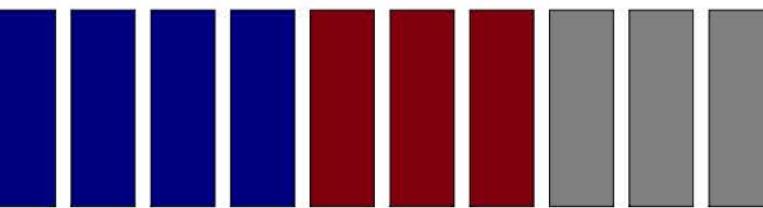


Losses in Bad year

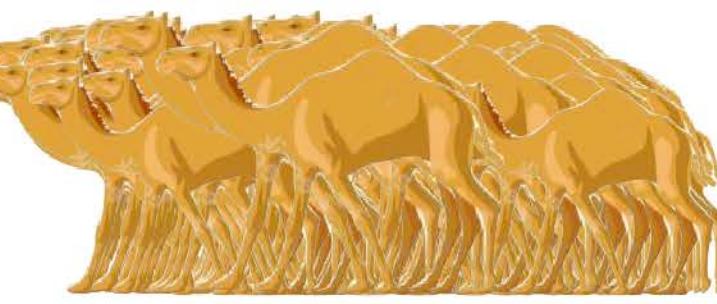
**30**



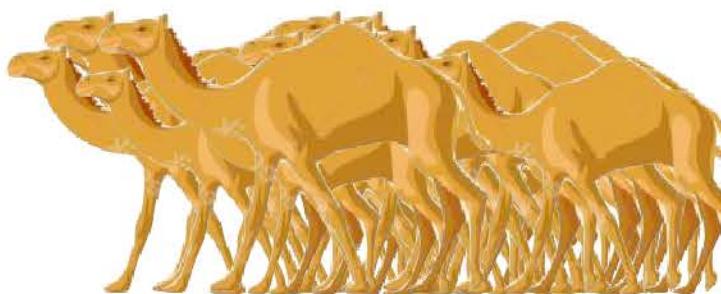
### Choice 2



**144**



**0**

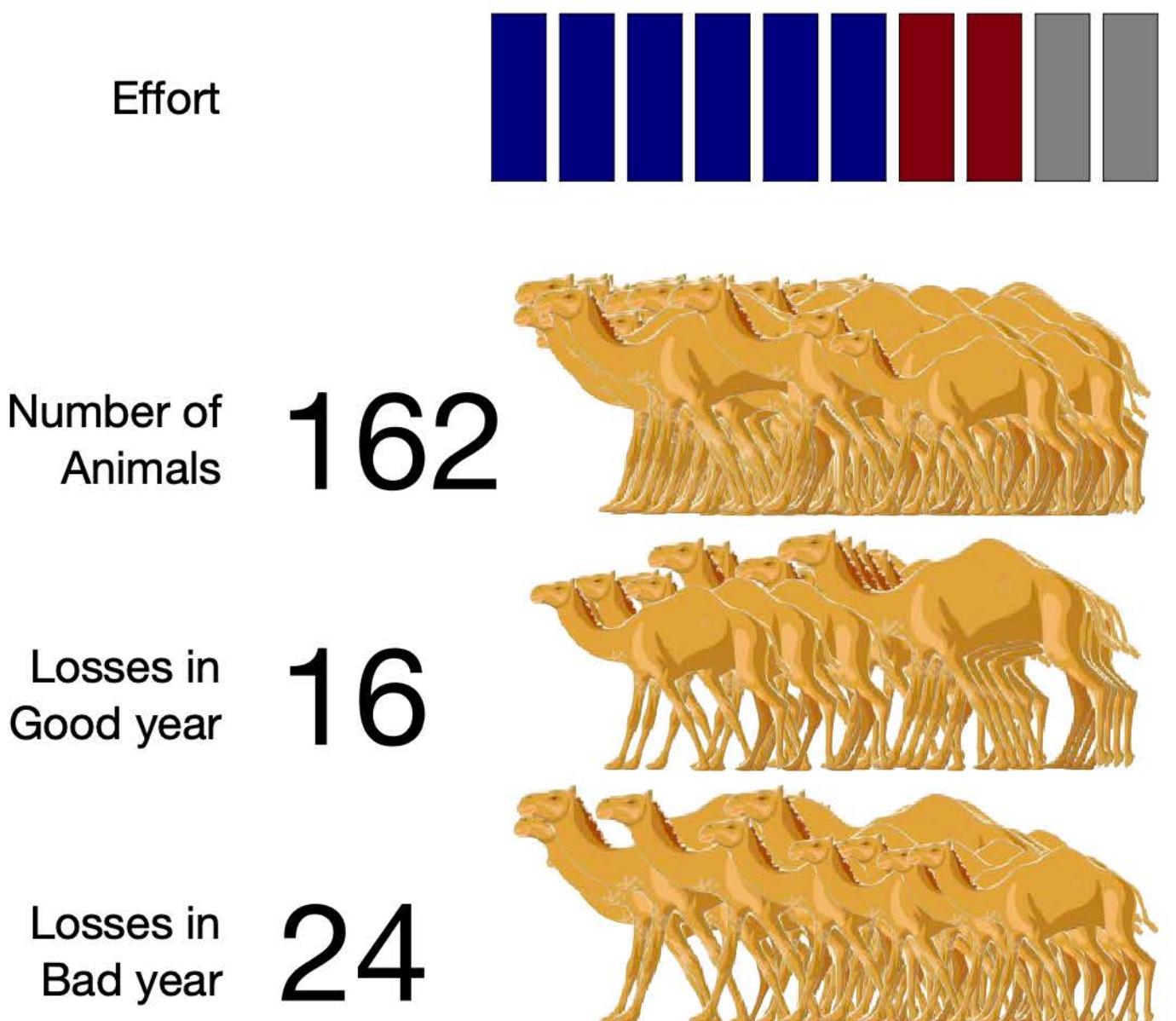


**29**

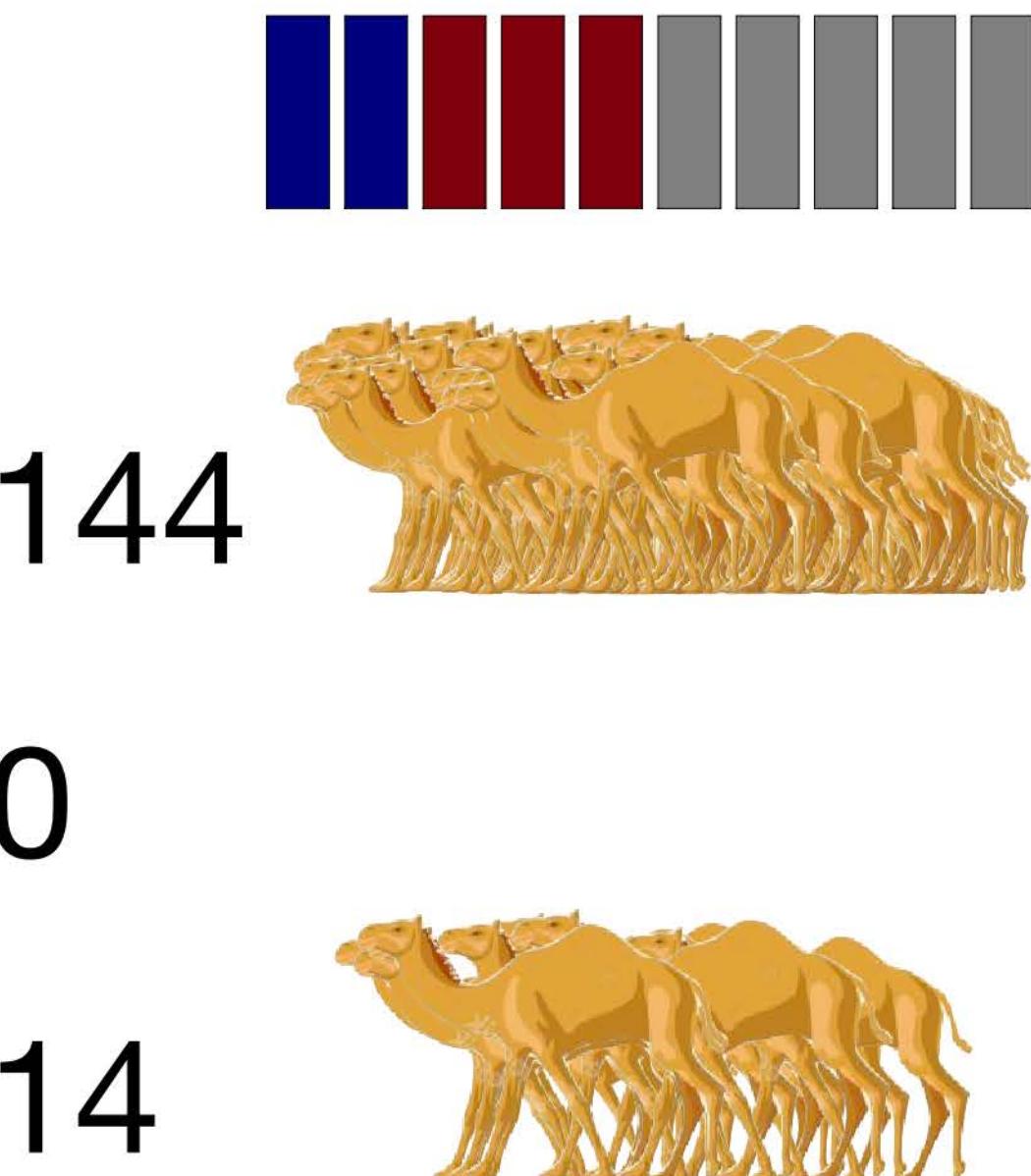
### Choice 3

Status Quo

Choice 1



Choice 2

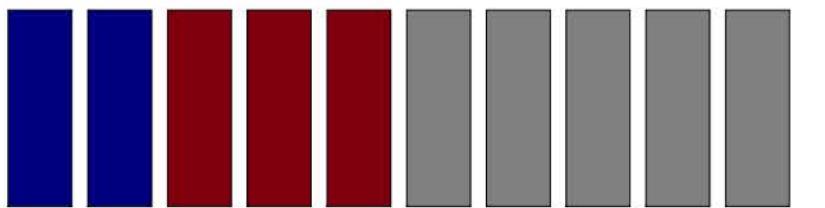


Choice 3

Status Quo

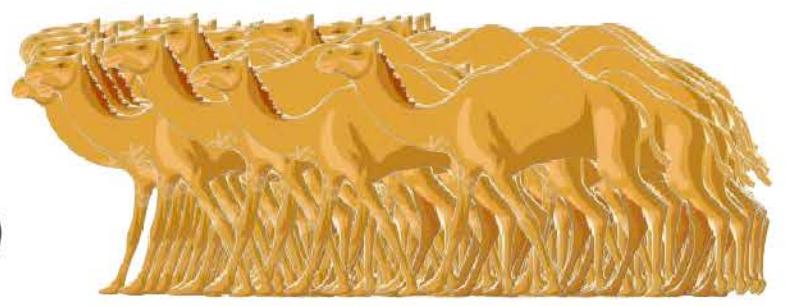
### Choice 1

Effort



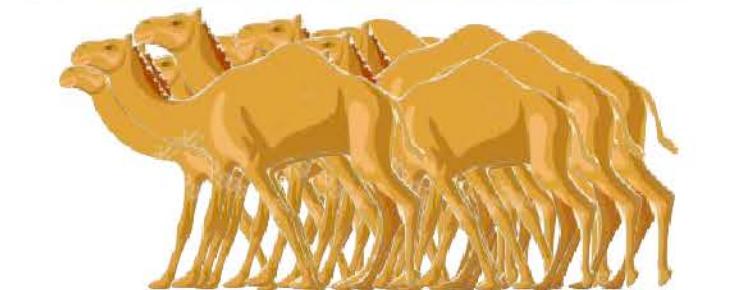
Number of Animals

**198**



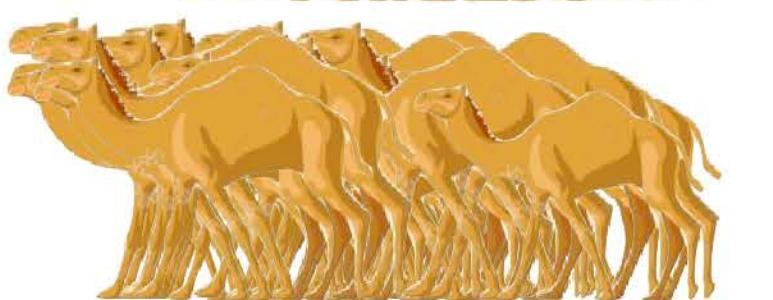
Losses in Good year

**20**

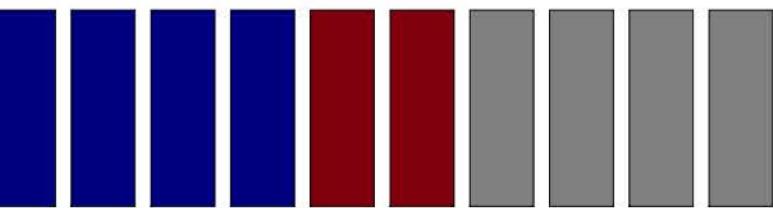


Losses in Bad year

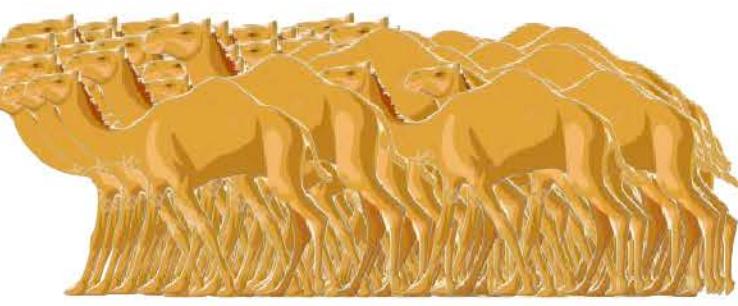
**40**



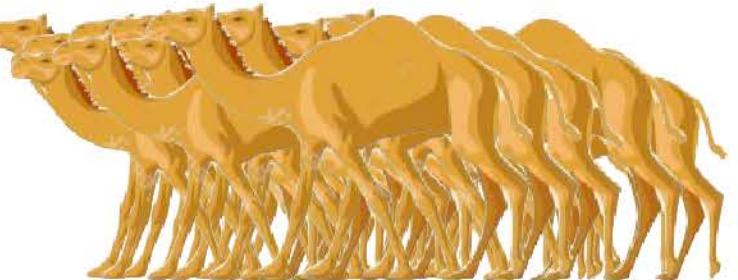
### Choice 2



**162**



**0**



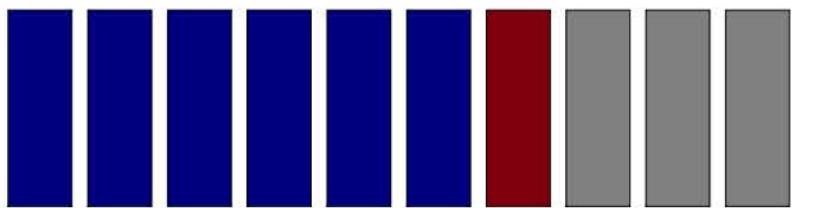
**32**

### Choice 3

Status Quo

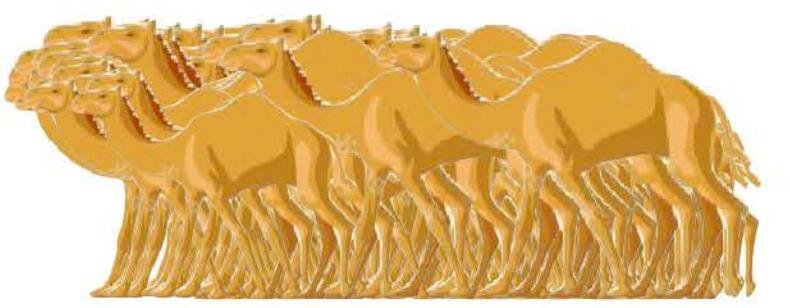
### Choice 1

Effort



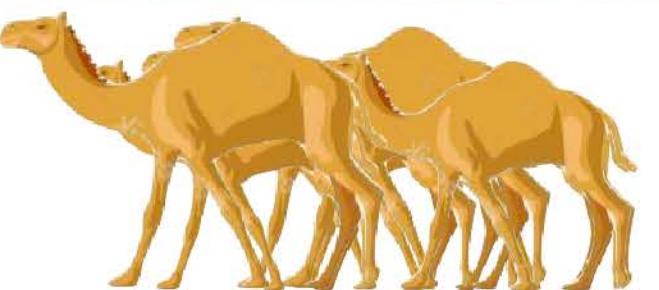
Number of Animals

**162**



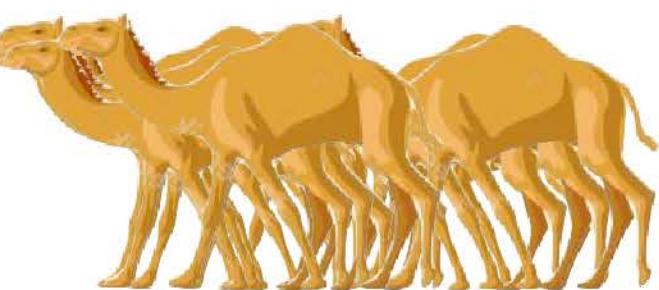
Losses in Good year

**8**

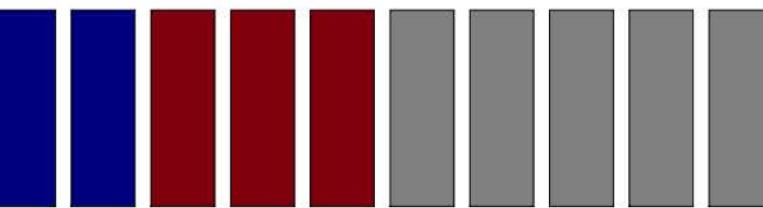


Losses in Bad year

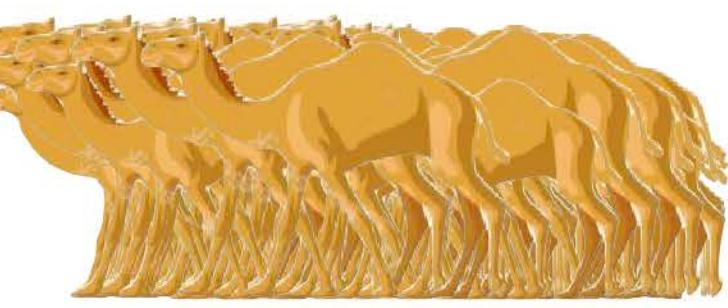
**16**



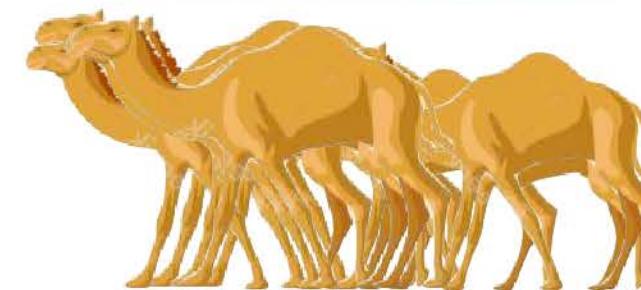
### Choice 2



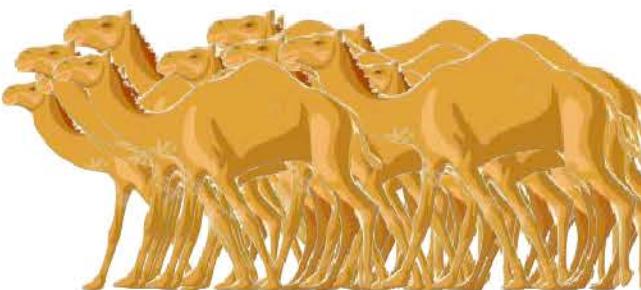
**198**



**10**



**30**

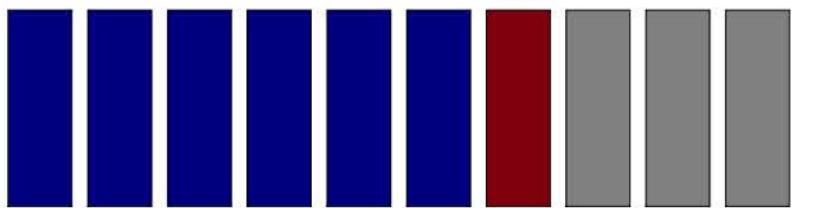


### Choice 3

Status Quo

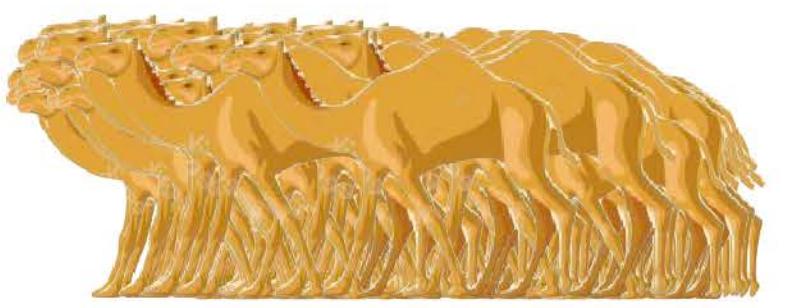
### Choice 1

Effort



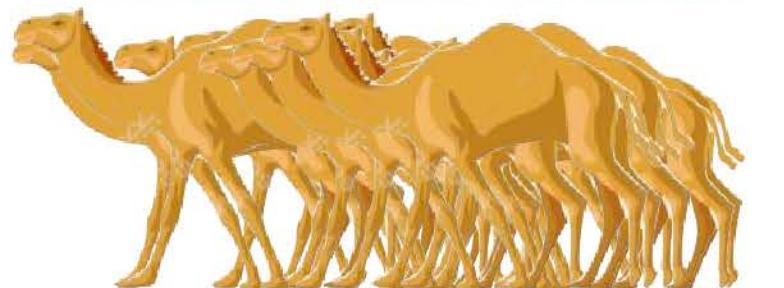
Number of Animals

**180**



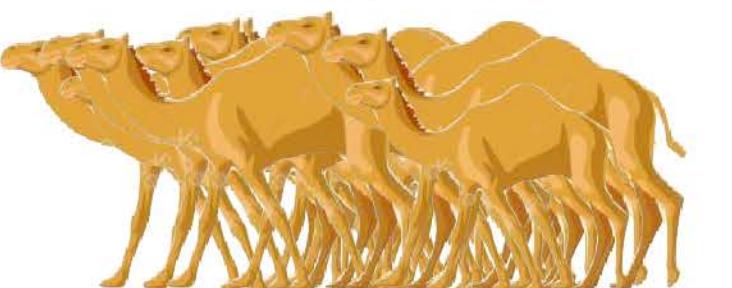
Losses in Good year

**18**

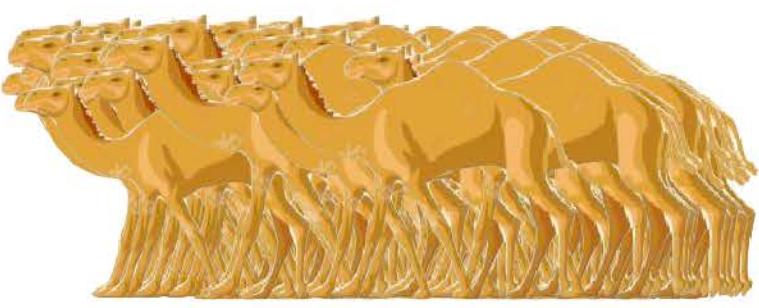
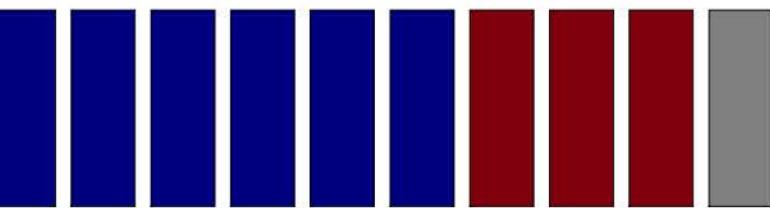


Losses in Bad year

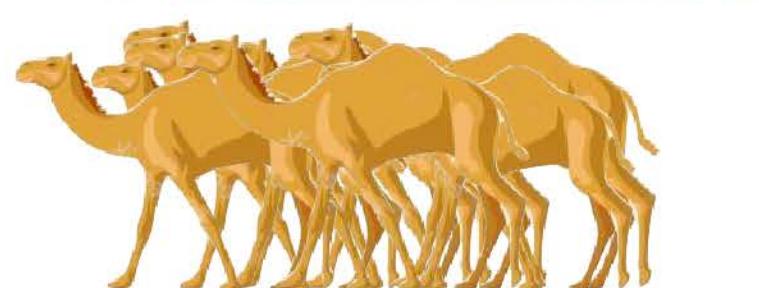
**18**



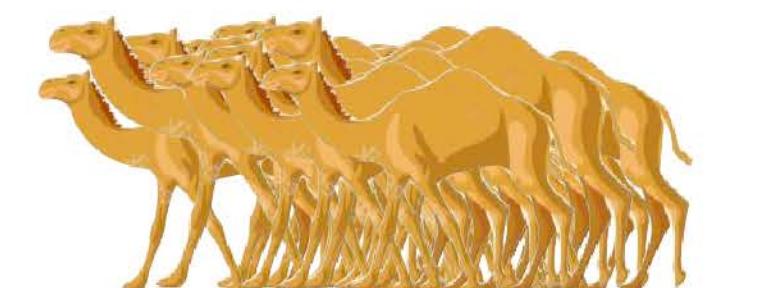
### Choice 2



**180**



**9**



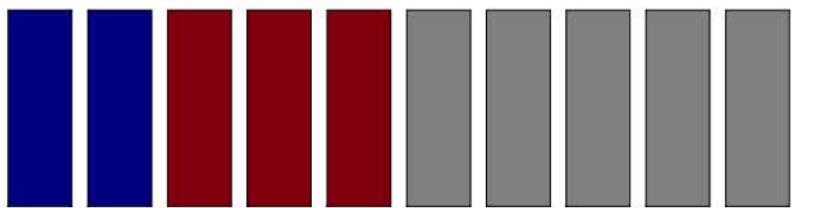
**27**

### Choice 3

Status Quo

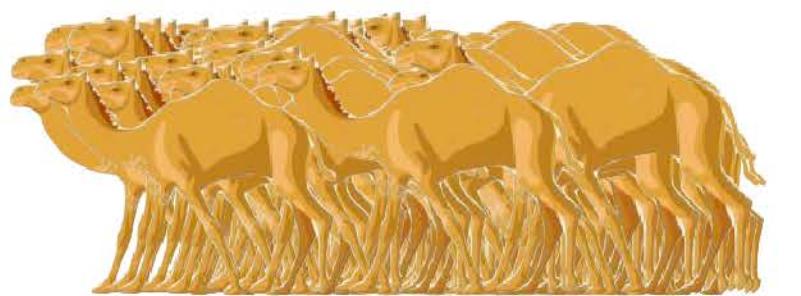
### Choice 1

Effort



Number of Animals

**144**



Losses in Good year

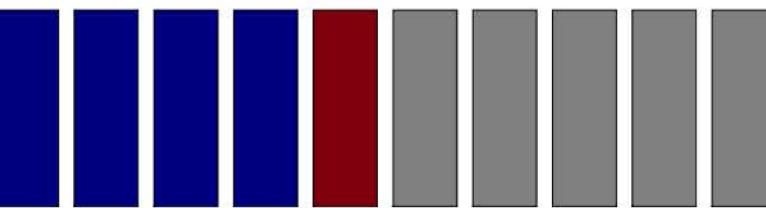
**0**



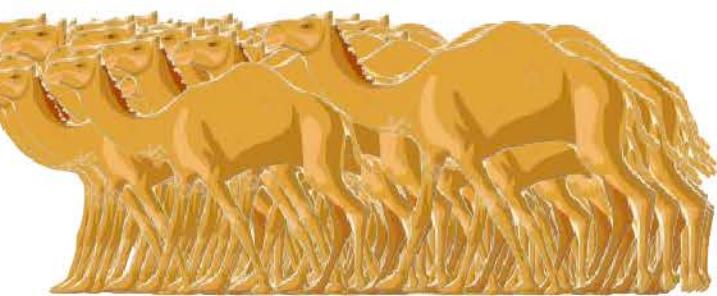
Losses in Bad year

**29**

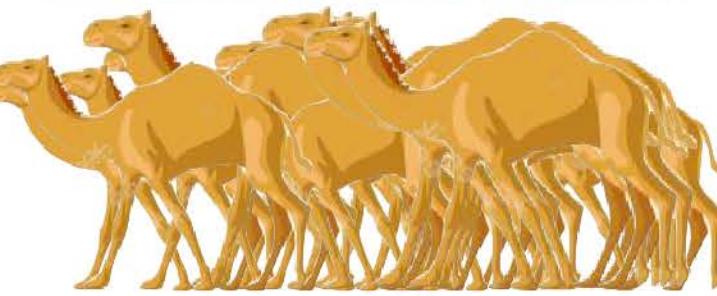
### Choice 2



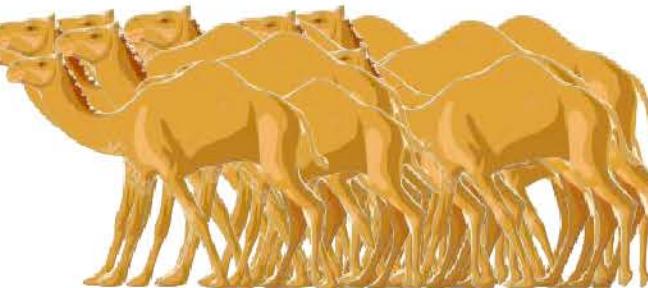
**198**



**20**



**30**

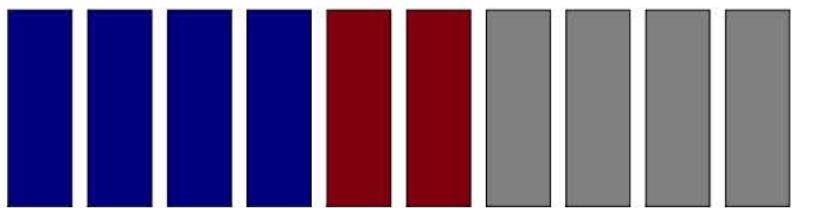


### Choice 3

Status Quo

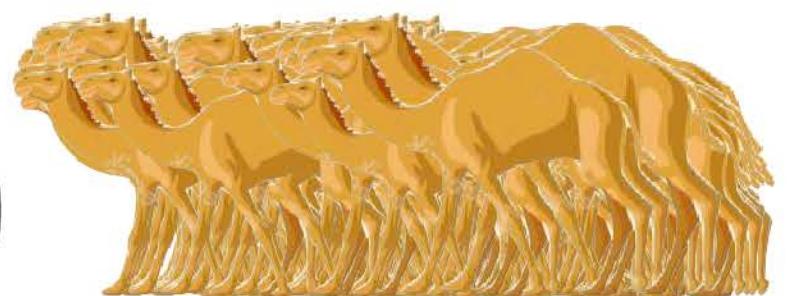
Choice 1

Effort



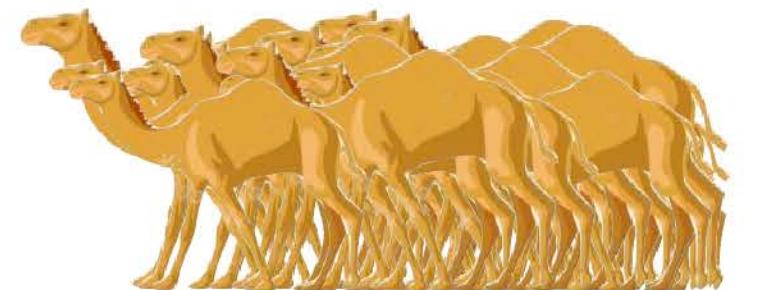
Number of Animals

180



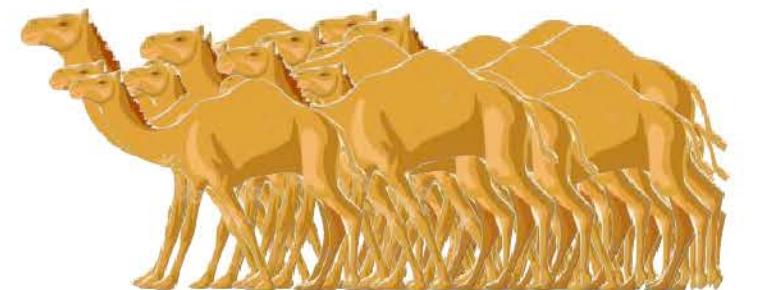
Losses in Good year

0

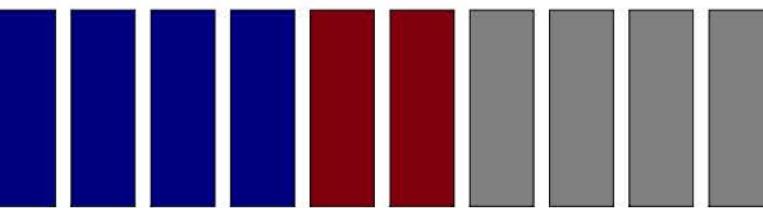


Losses in Bad year

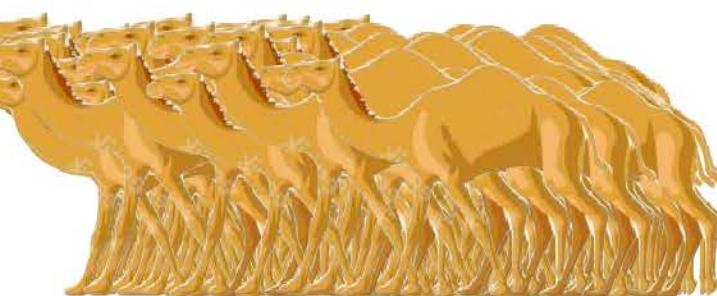
36



Choice 2



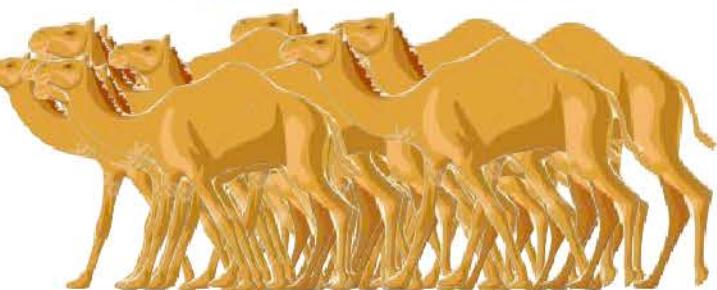
162



16



24



Choice 3

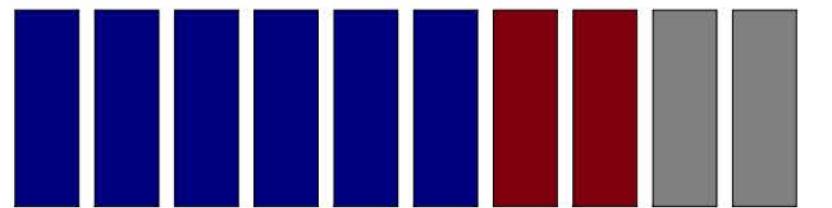
Status Quo

yia

580

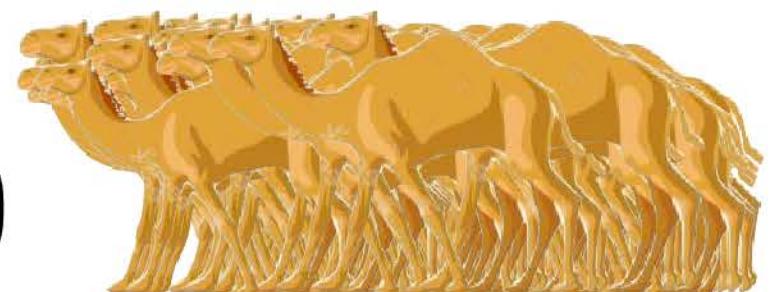
Choice 1

Effort



Number of Animals

**160**



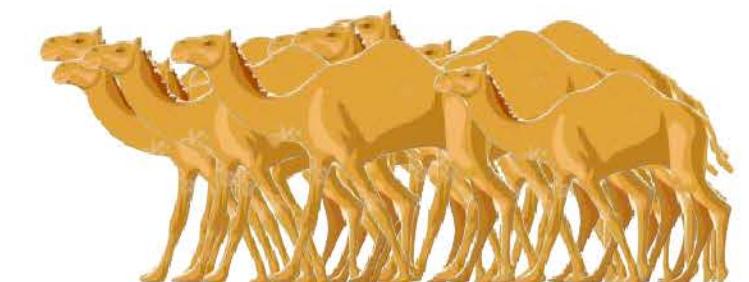
Losses in Good year

**16**

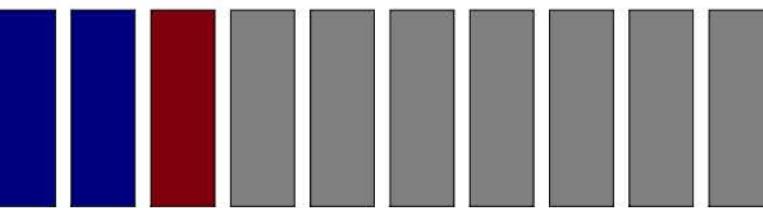


Losses in Bad year

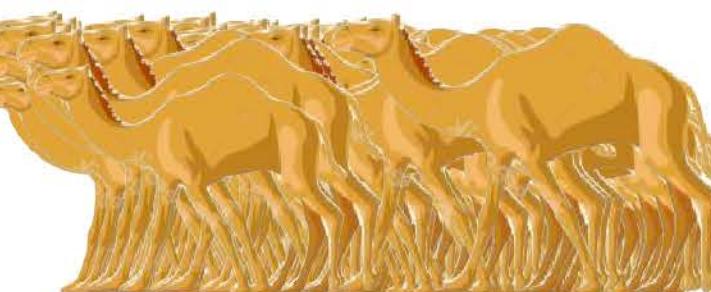
**24**



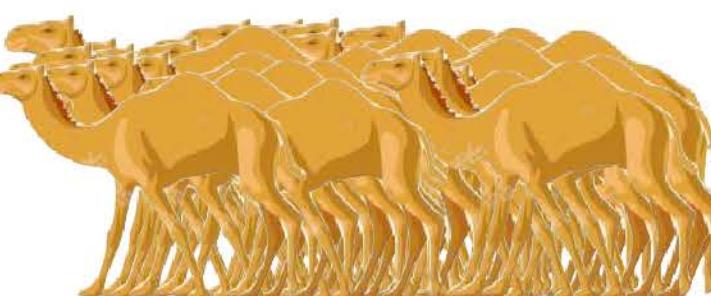
Choice 2



**200**



**0**

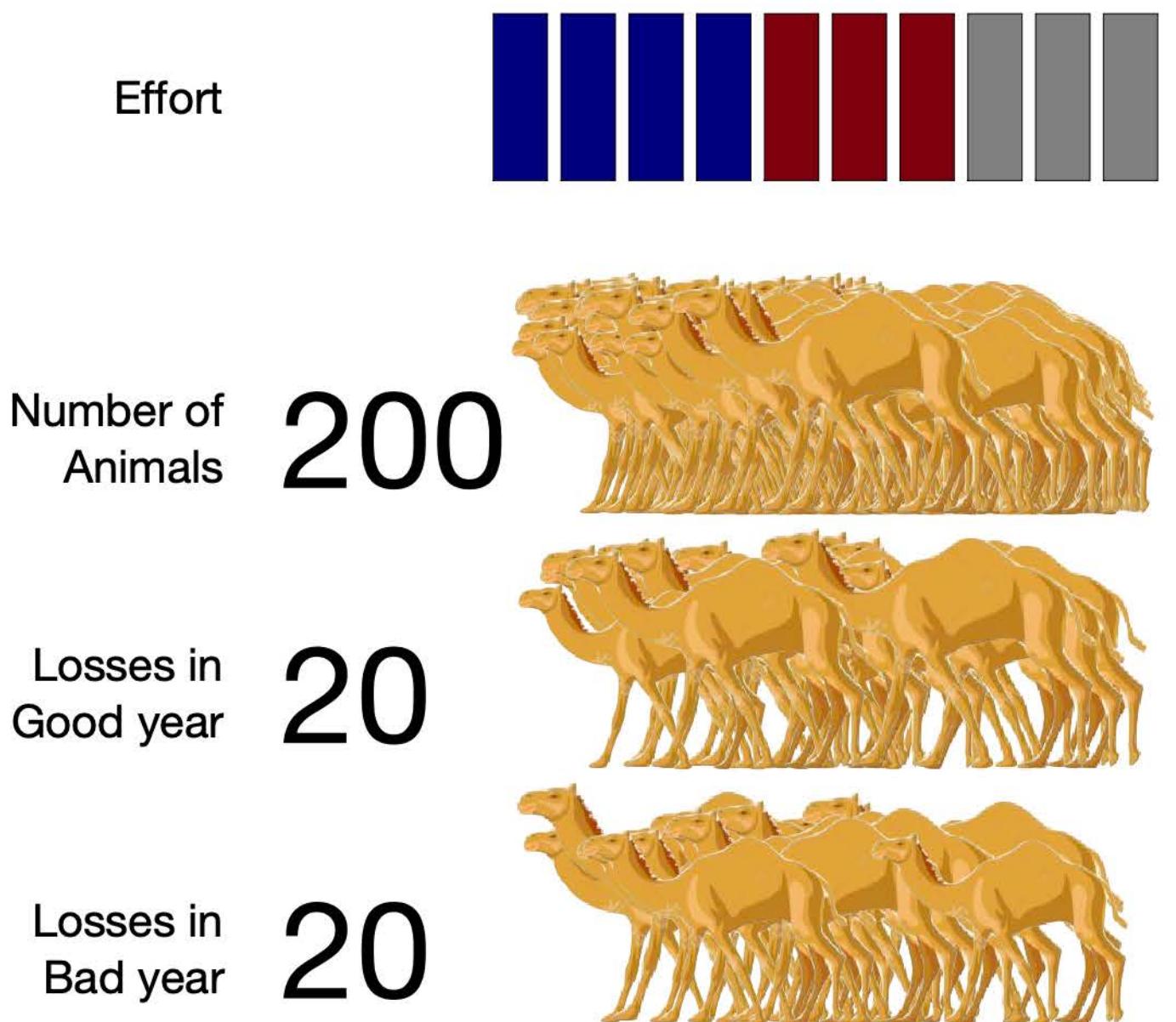


**581**

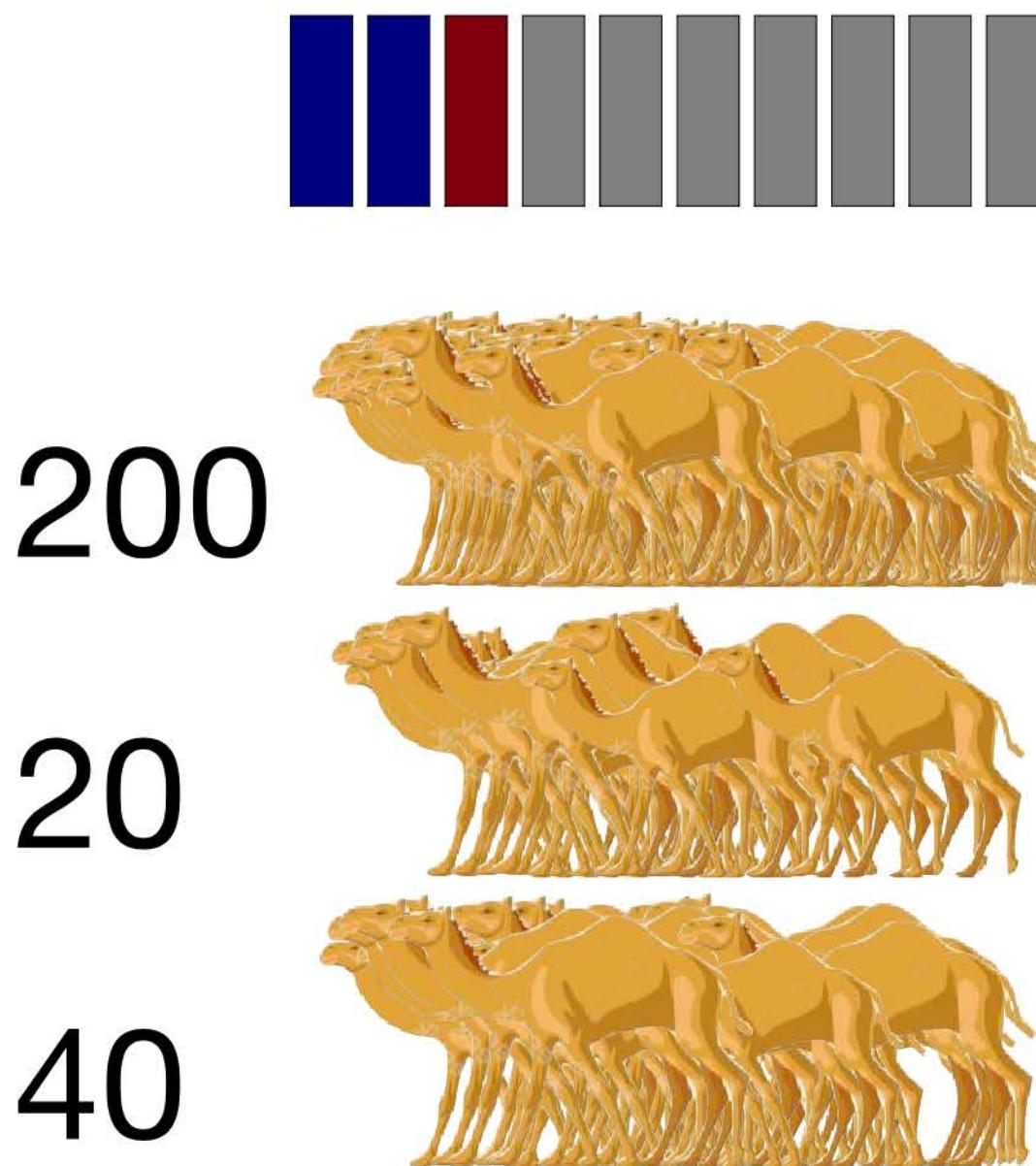
Choice 3

Status Quo

Choice 1



Choice 2

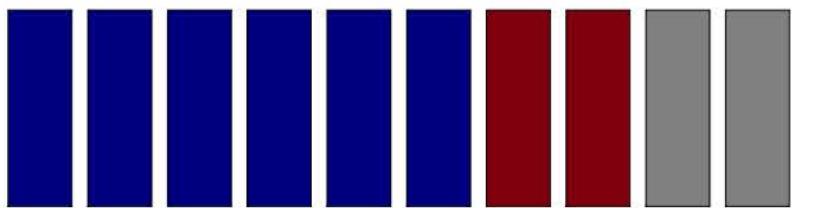


Choice 3

Status Quo

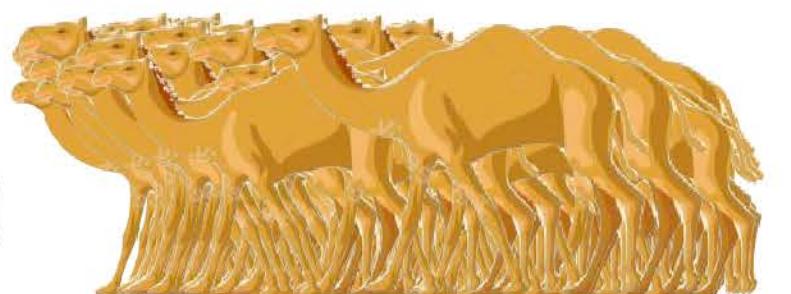
### Choice 1

Effort



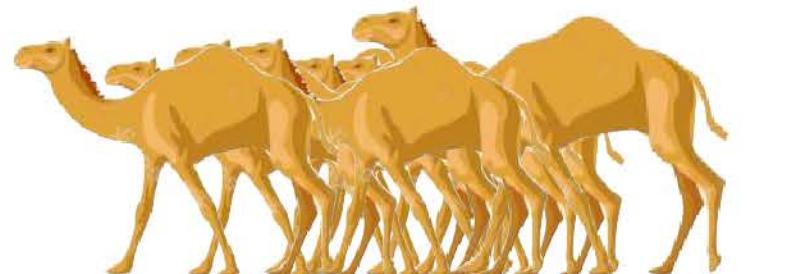
Number of Animals

**220**



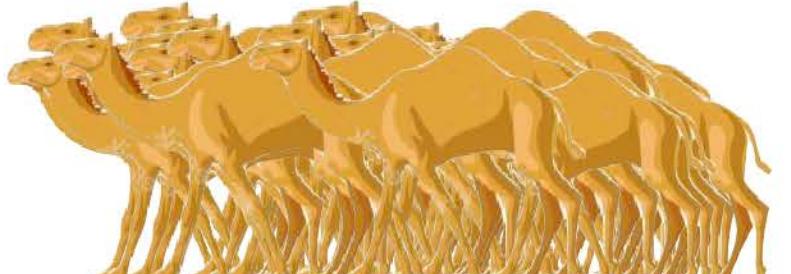
Losses in Good year

**11**

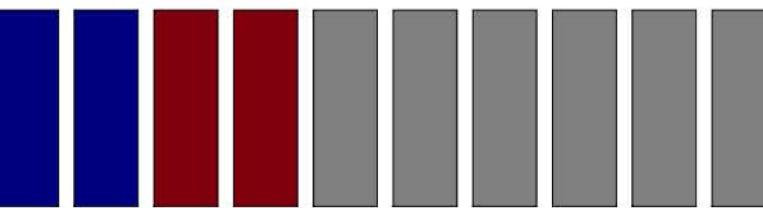


Losses in Bad year

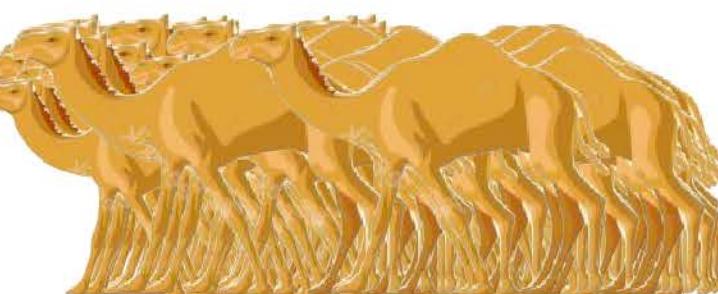
**44**



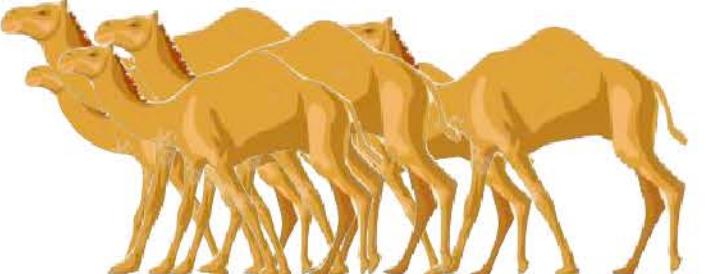
### Choice 2



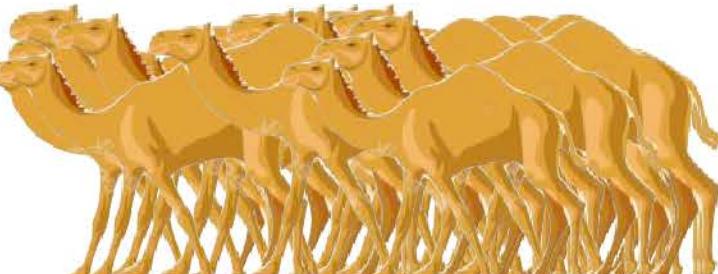
**180**



**9**



**27**

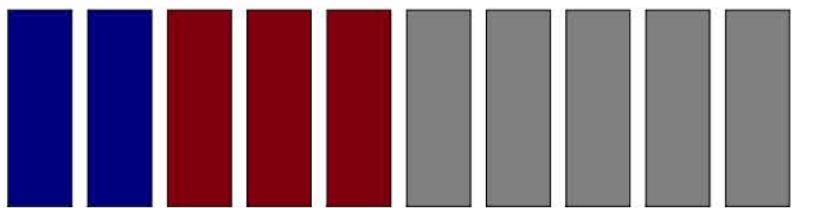


### Choice 3

Status Quo

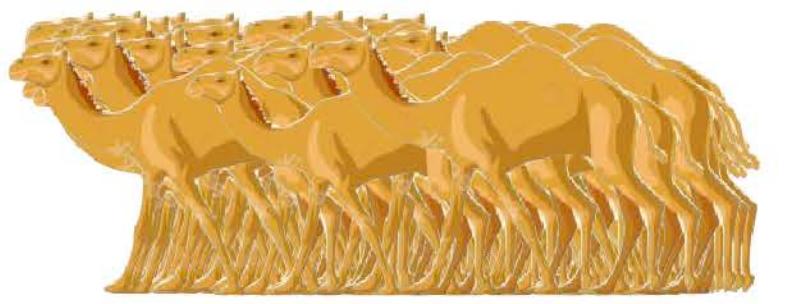
Choice 1

Effort



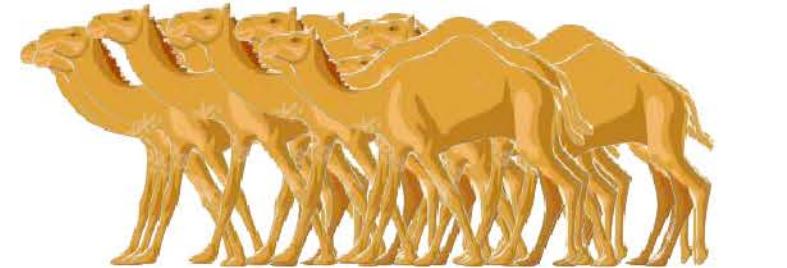
Number of Animals

**220**



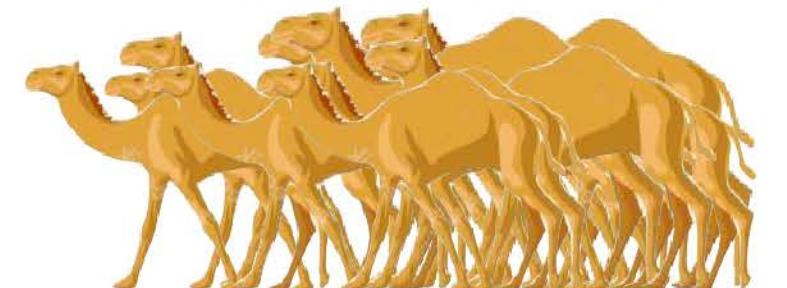
Losses in Good year

**22**

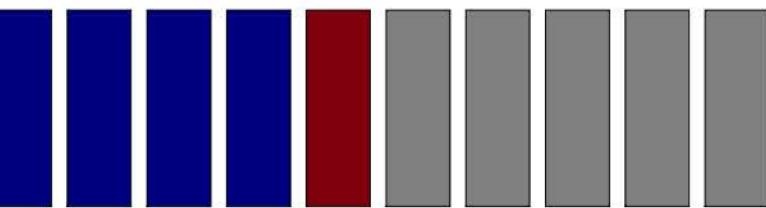


Losses in Bad year

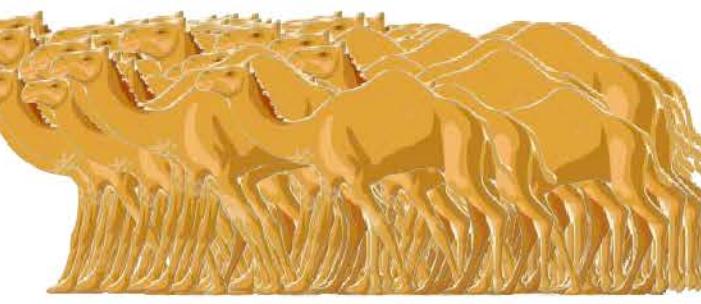
**22**



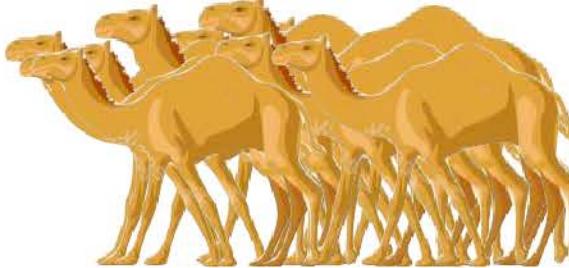
Choice 2



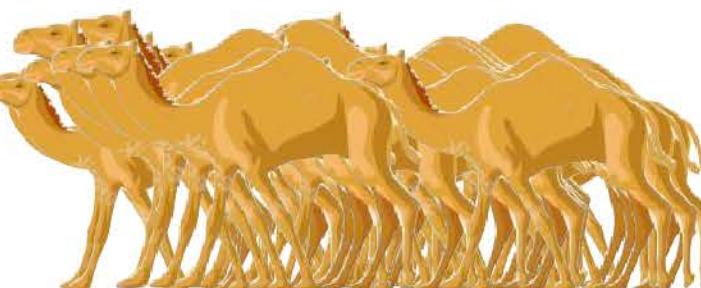
**160**



**16**



**32**

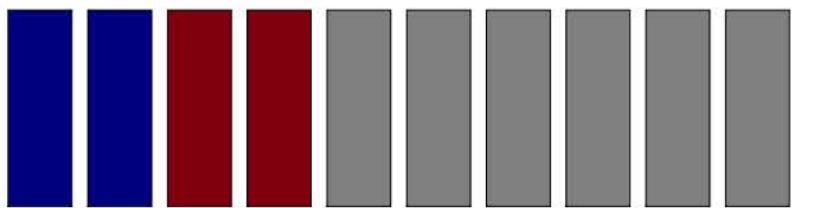


Choice 3

Status Quo

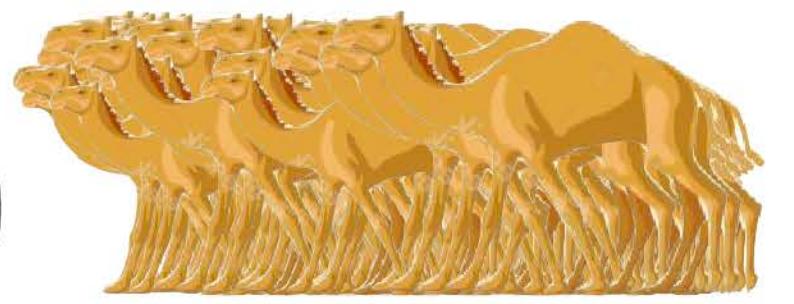
### Choice 1

Effort



Number of Animals

**220**



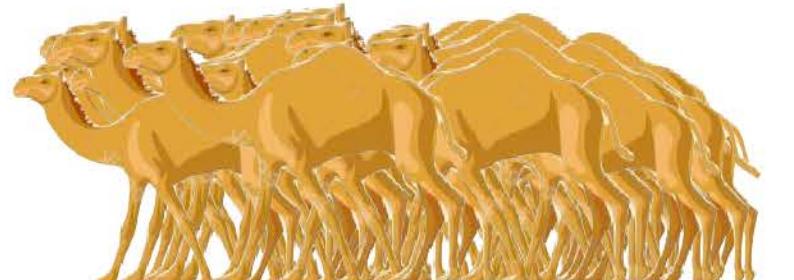
Losses in Good year

**11**

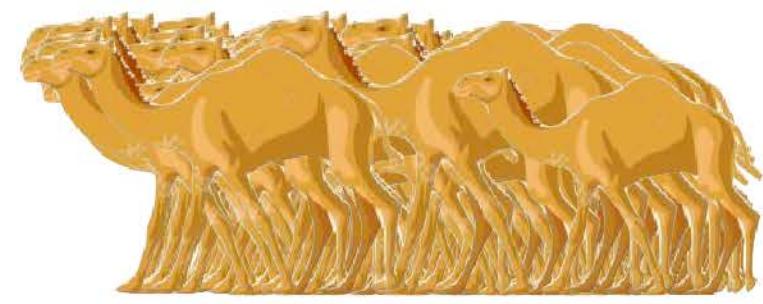
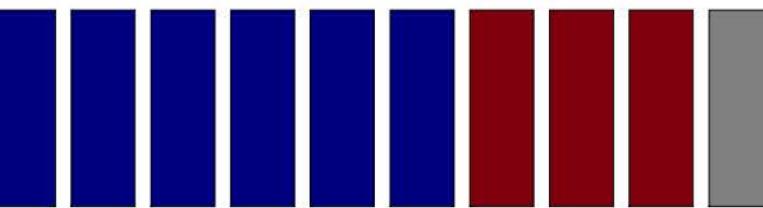


Losses in Bad year

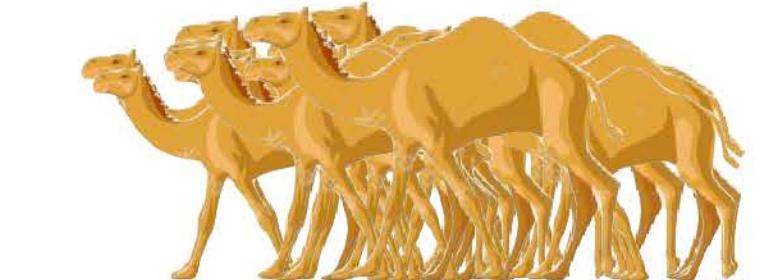
**44**



### Choice 2



**180**



**18**



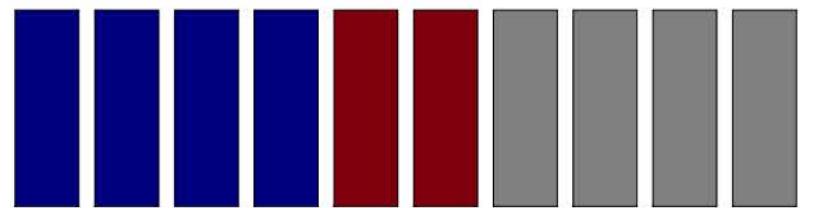
**18**

### Choice 3

Status Quo

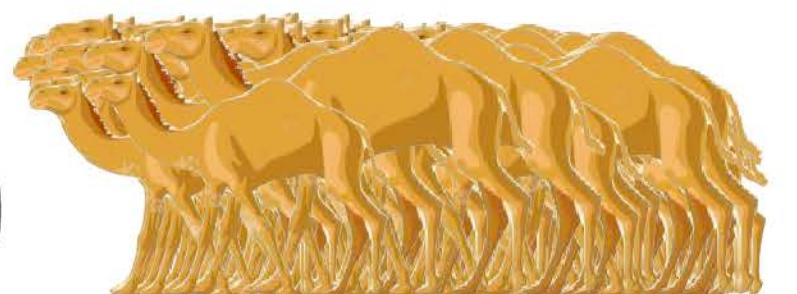
Choice 1

Effort



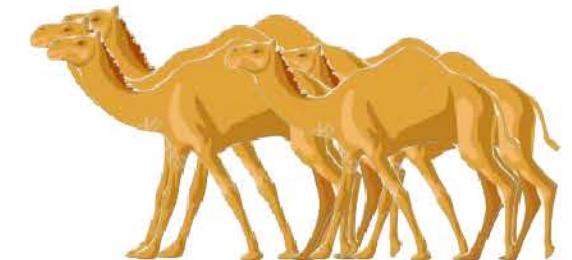
Number of Animals

200



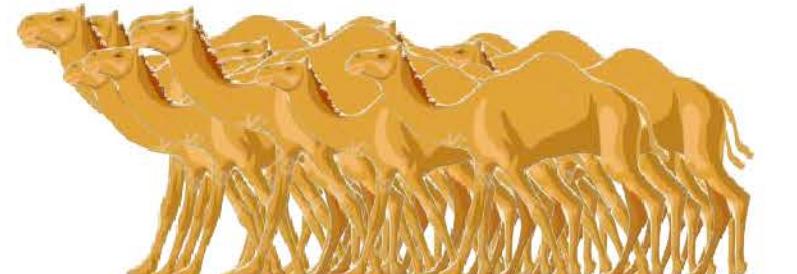
Losses in Good year

10

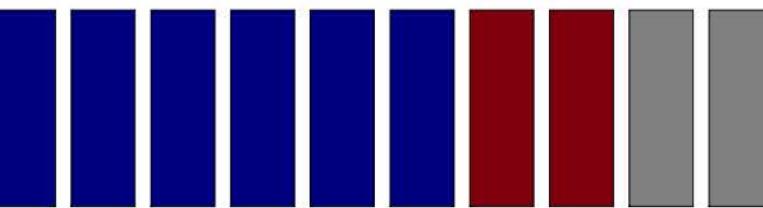


Losses in Bad year

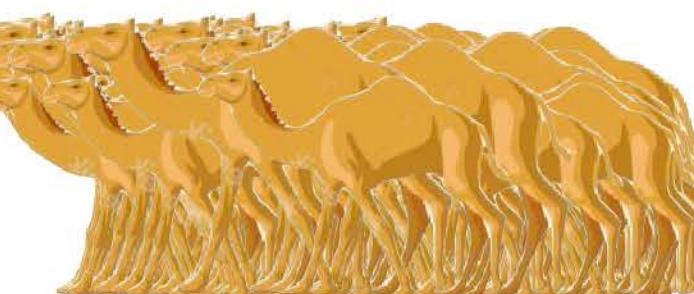
30



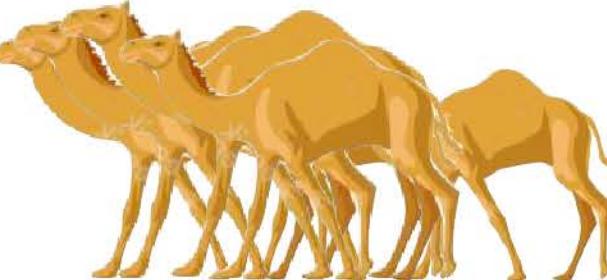
Choice 2



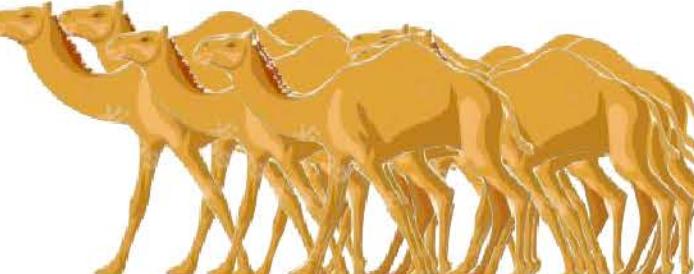
180



9



18

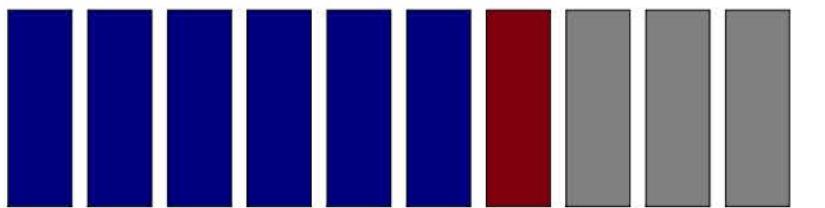


Choice 3

Status Quo

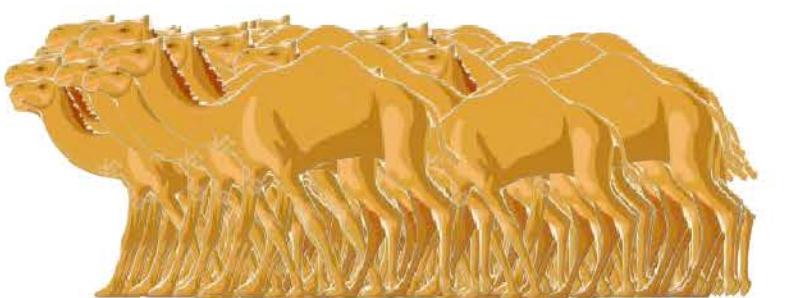
Choice 1

Effort



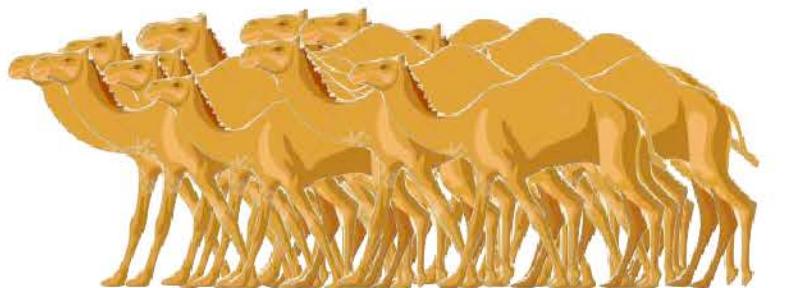
Number of  
Animals

160



Losses in  
Good year

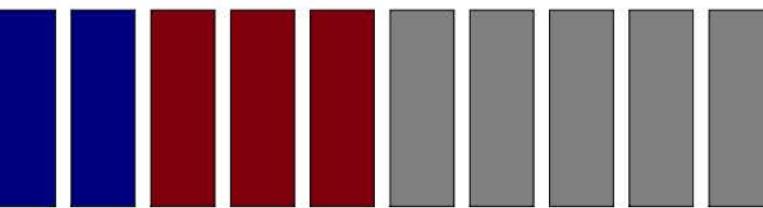
0



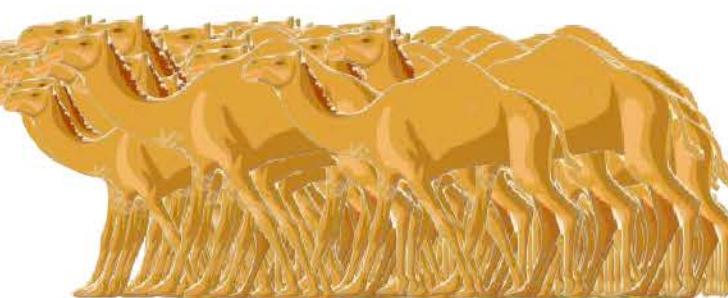
Losses in  
Bad year

24

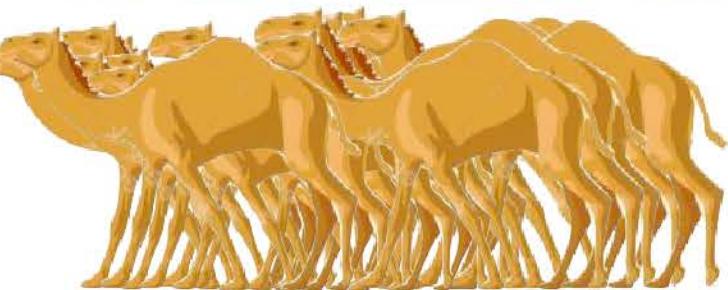
Choice 2



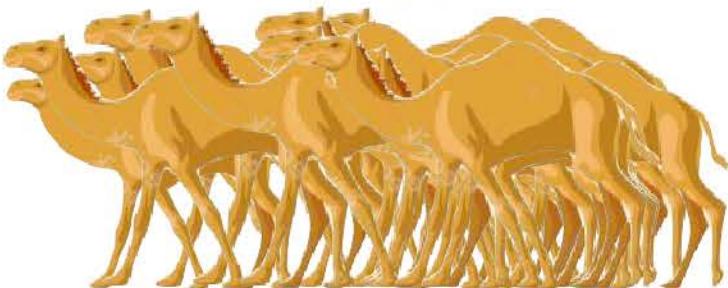
200



20



20

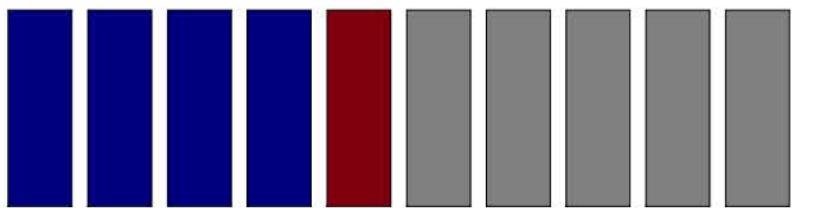


Choice 3

Status  
Quo

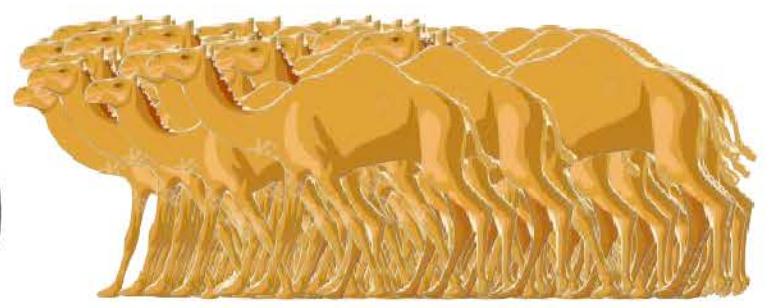
### Choice 1

Effort



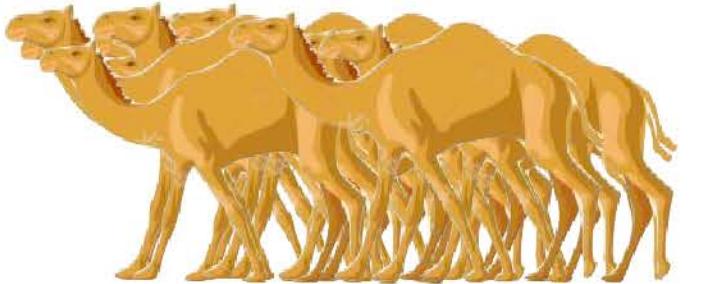
Number of Animals

**180**



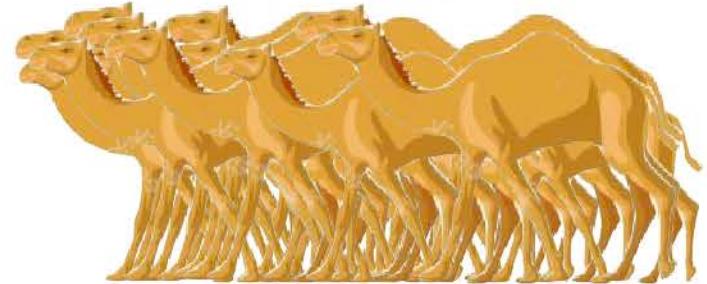
Losses in Good year

**18**



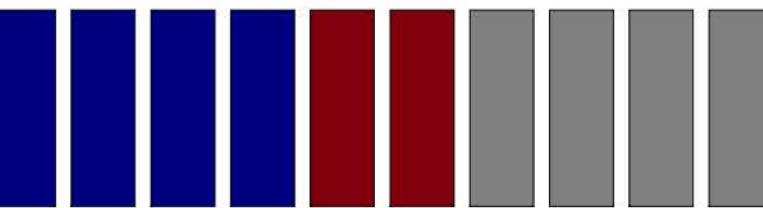
Losses in Bad year

**27**

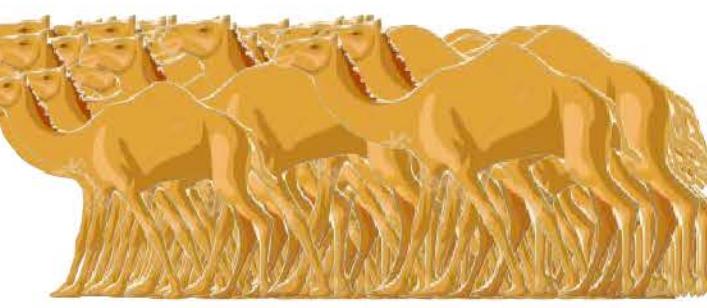


bec

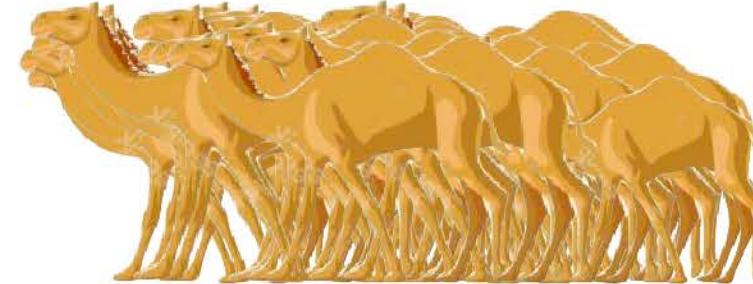
### Choice 2



**220**



**0**

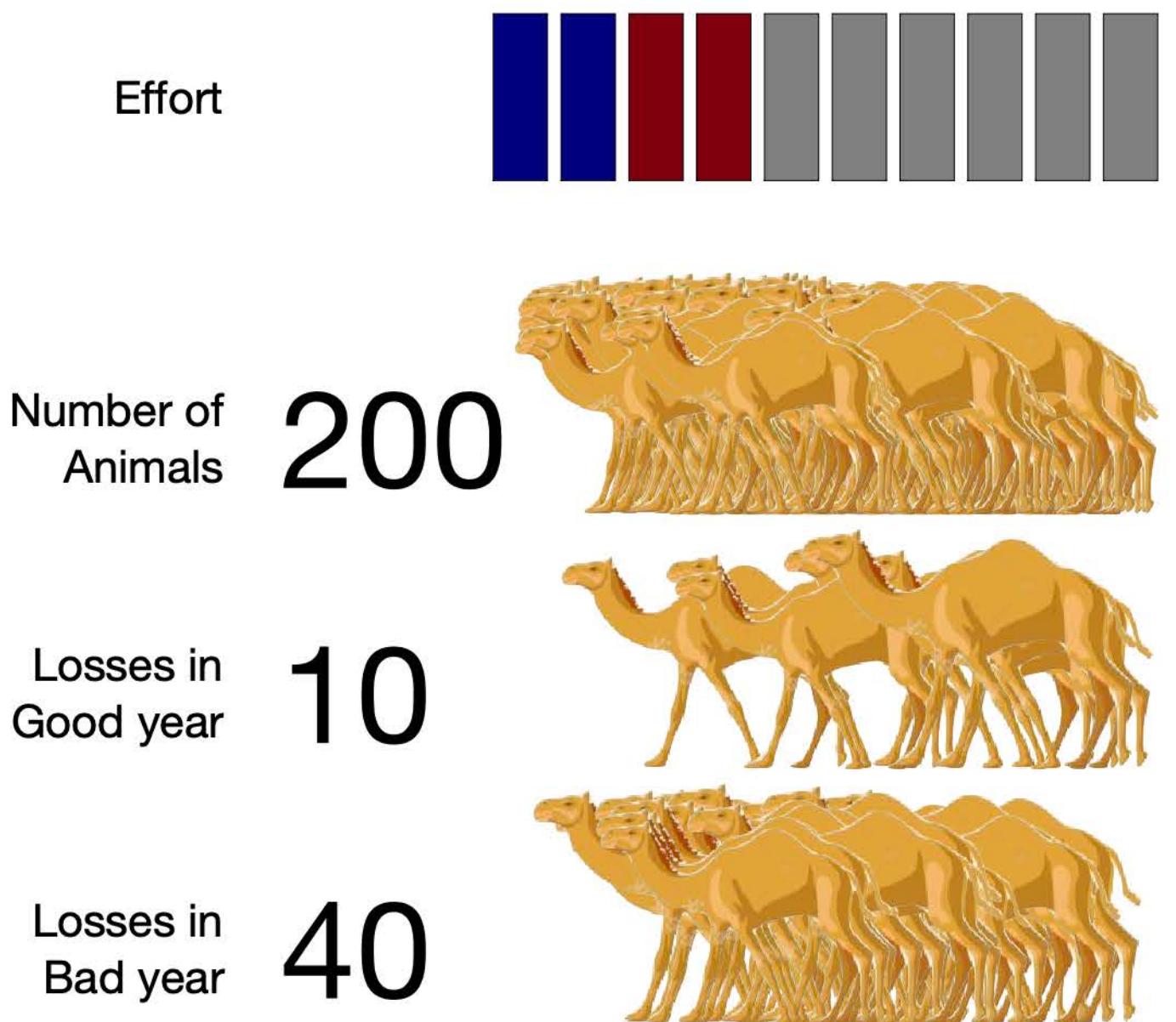


### Choice 3

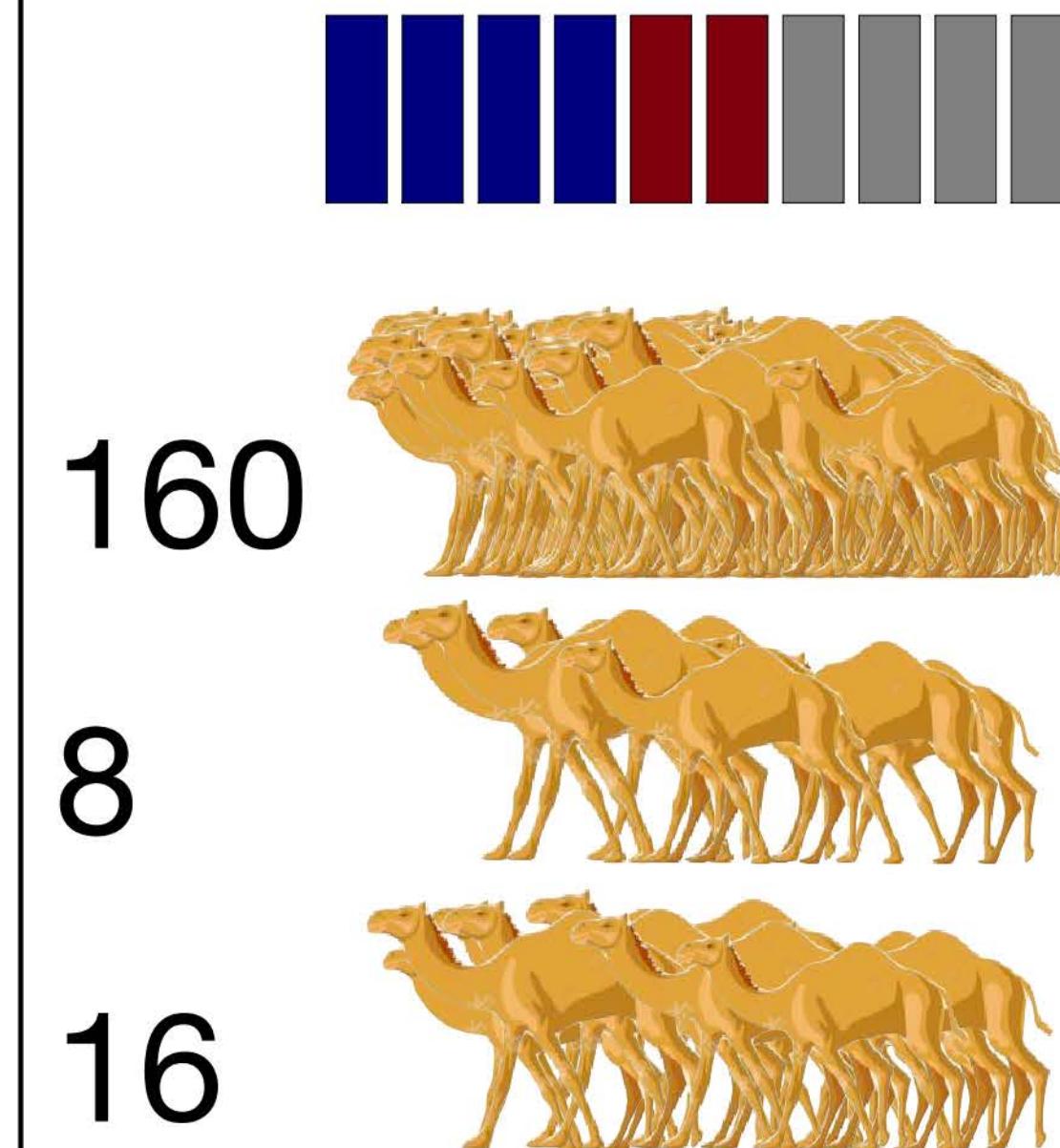
Status Quo

**588**

Choice 1



Choice 2

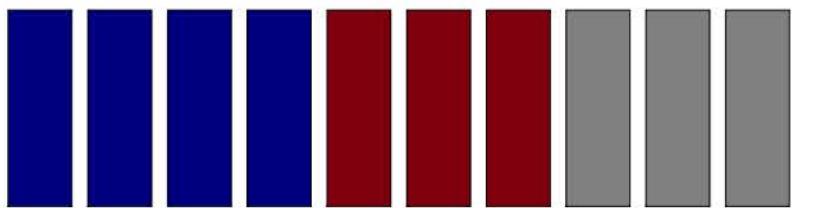


Choice 3

Status Quo

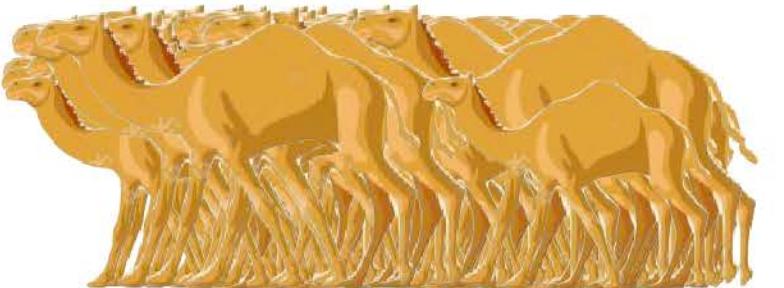
Choice 1

Effort



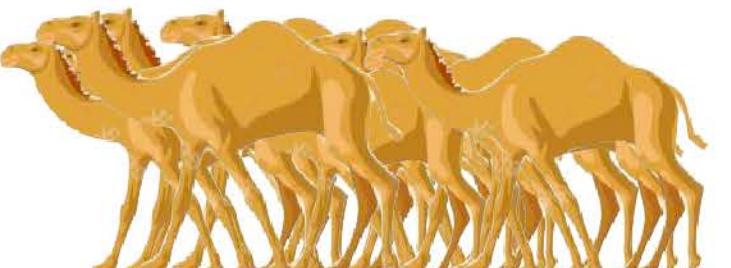
Number of Animals

180



Losses in Good year

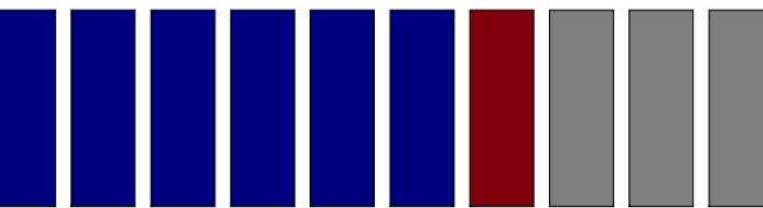
0



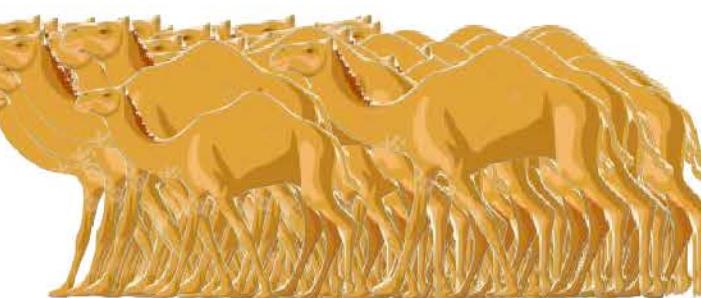
Losses in Bad year

18

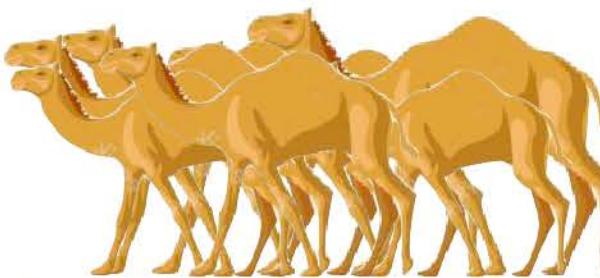
Choice 2



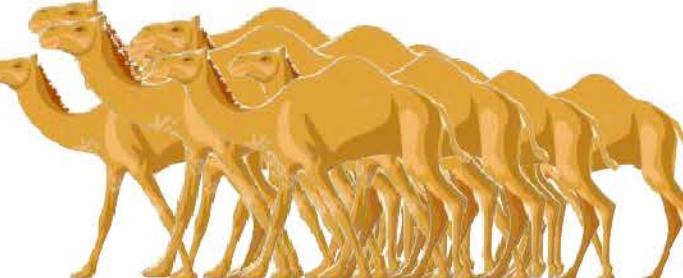
160



8



24



Choice 3

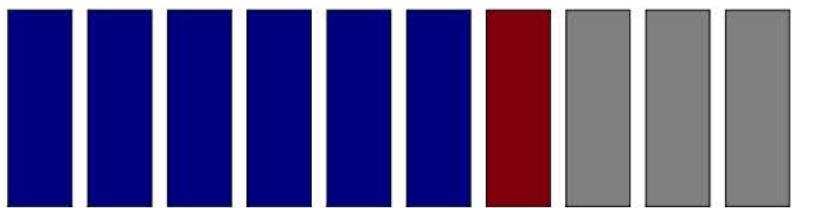
Status Quo

wcd

590

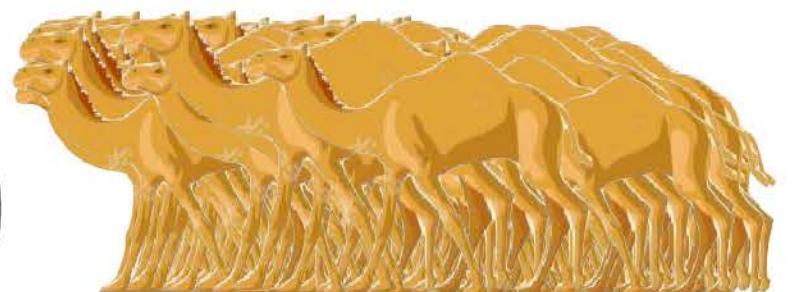
### Choice 1

Effort



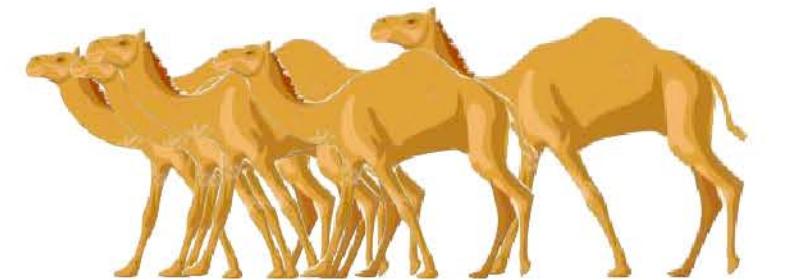
Number of Animals

**180**



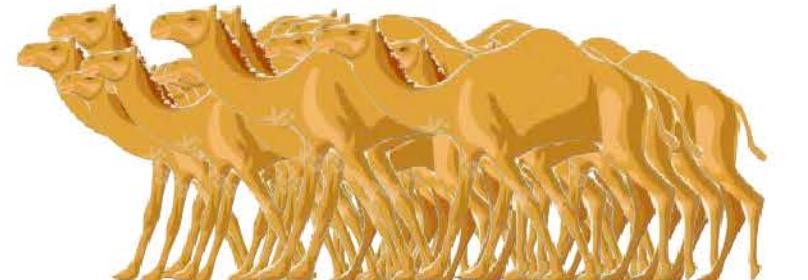
Losses in Good year

**9**

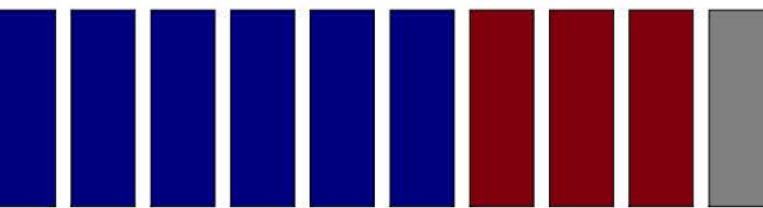


Losses in Bad year

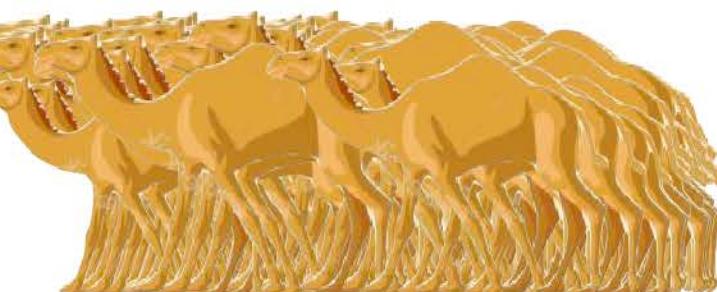
**27**



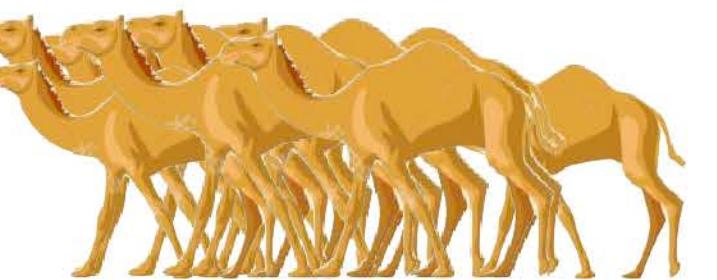
### Choice 2



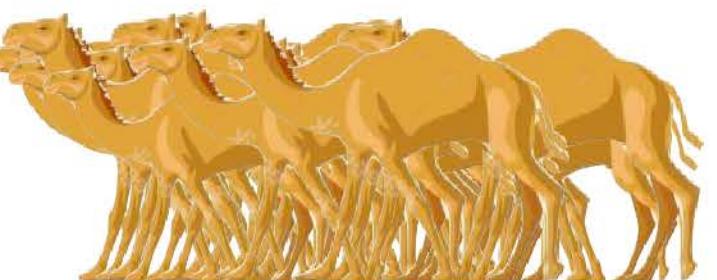
**220**



**11**



**33**

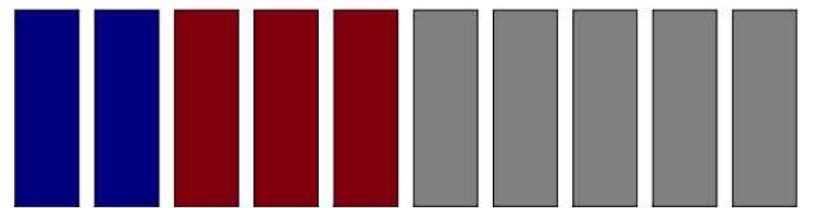


### Choice 3

Status Quo

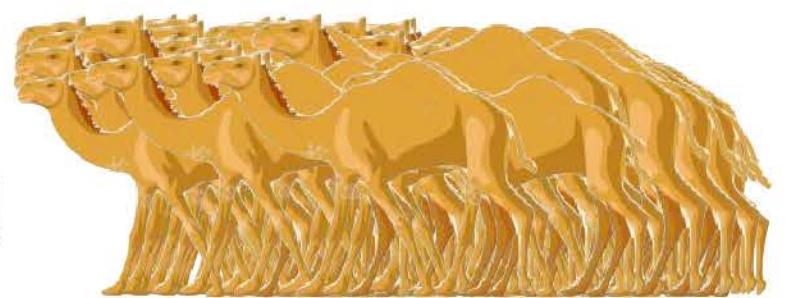
Choice 1

Effort



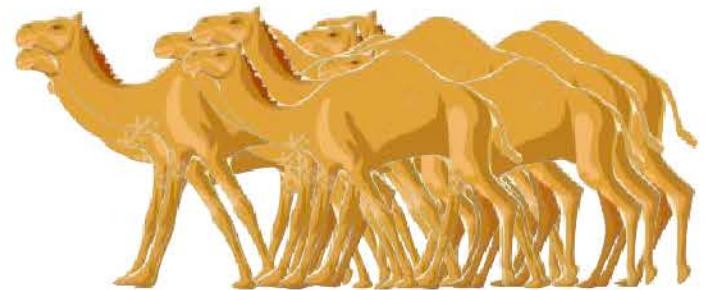
Number of Animals

160



Losses in Good year

0

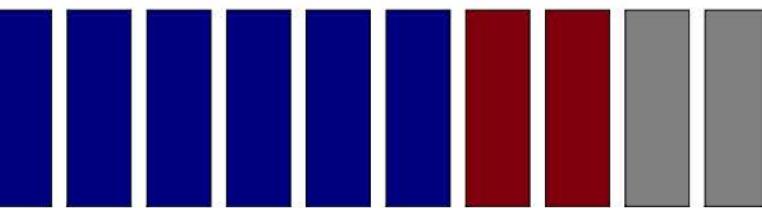


Losses in Bad year

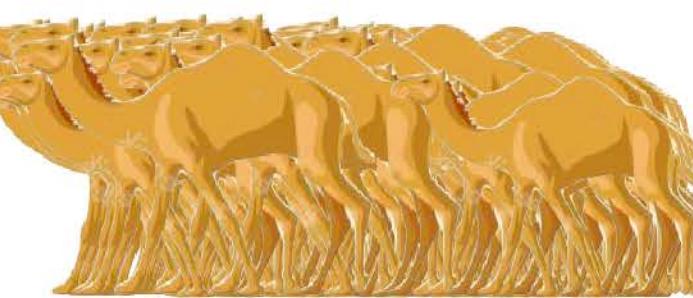
16

fdm

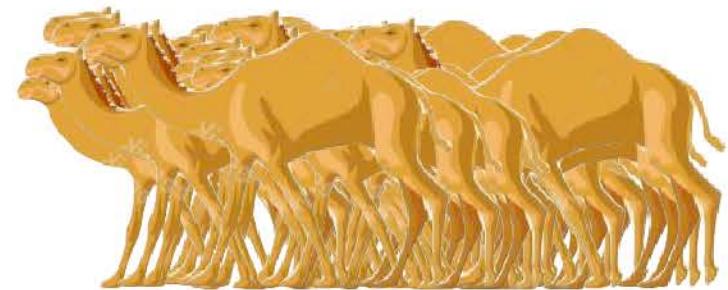
Choice 2



200



0



40

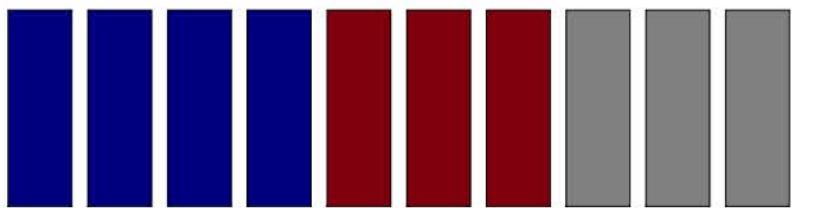
Choice 3

Status Quo

592

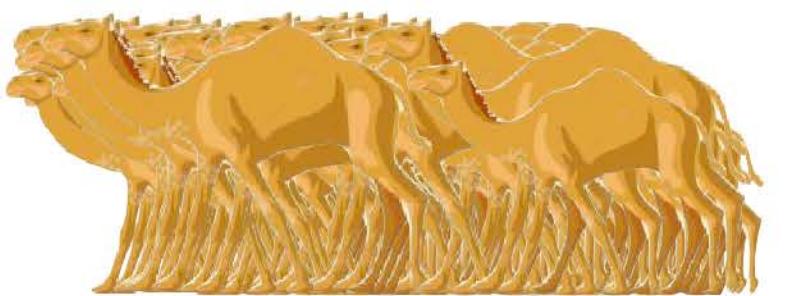
Choice 1

Effort



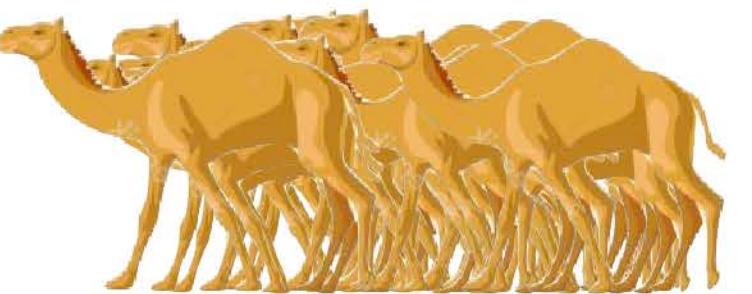
Number of  
Animals

160



Losses in  
Good year

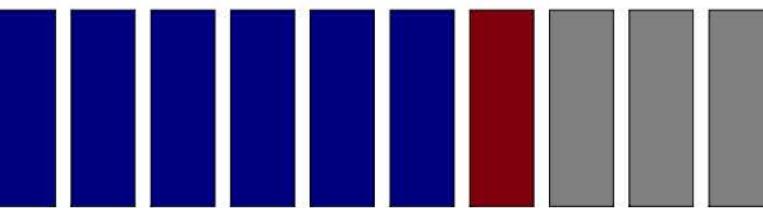
0



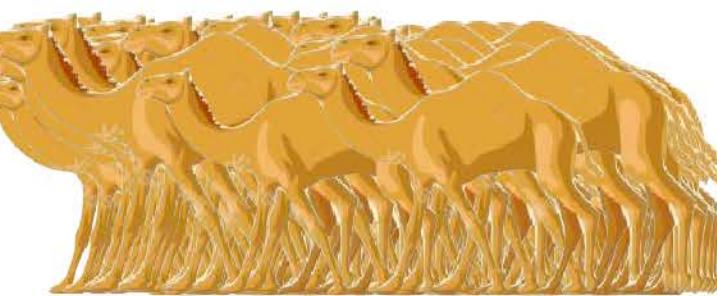
Losses in  
Bad year

32

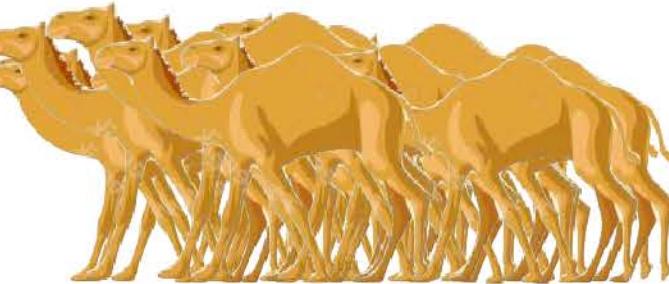
Choice 2



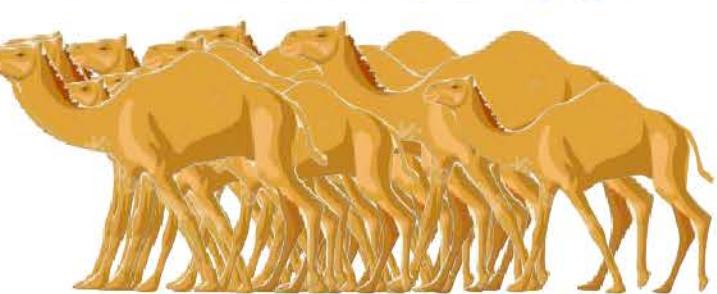
220



22



22



Choice 3

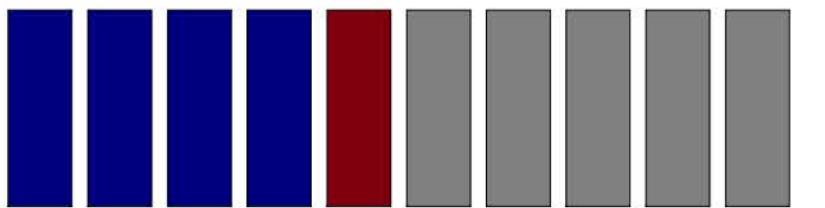
Status  
Quo

dez

593

### Choice 1

Effort



Number of Animals

**220**



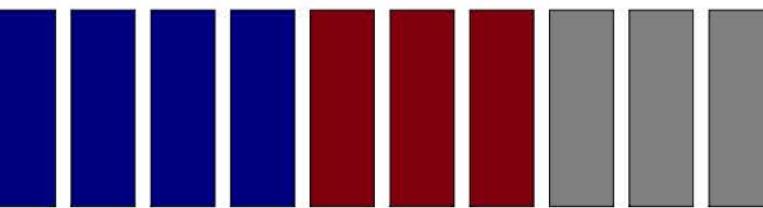
Losses in Good year

**11**

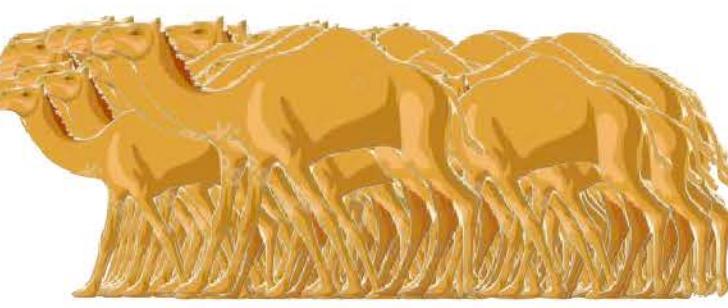
Losses in Bad year

**33**

### Choice 2

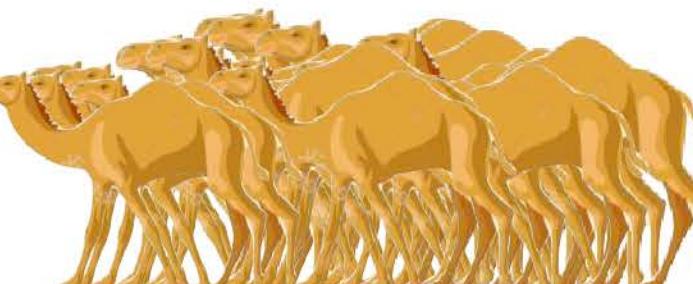


**160**



**0**

**32**



### Choice 3

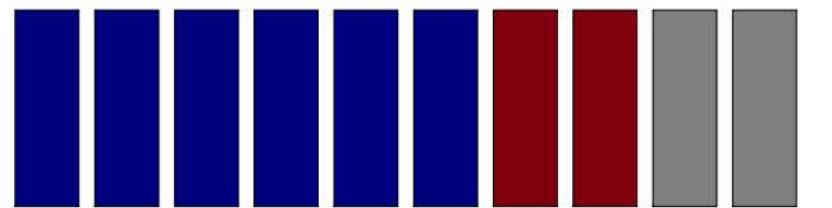
Status Quo

peu

**594**

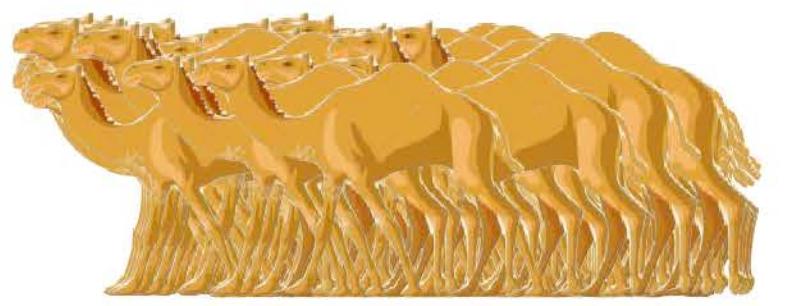
Choice 1

Effort



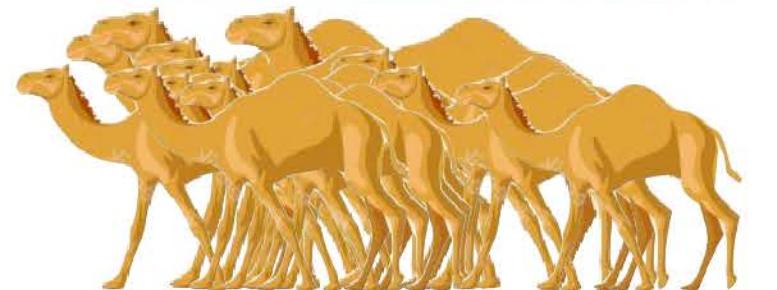
Number of Animals

**180**



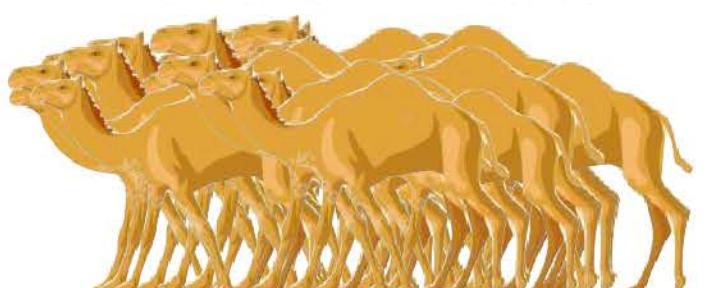
Losses in Good year

**18**

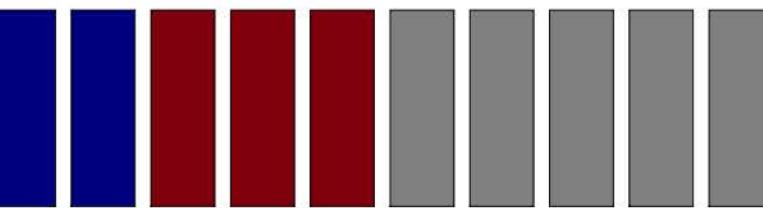


Losses in Bad year

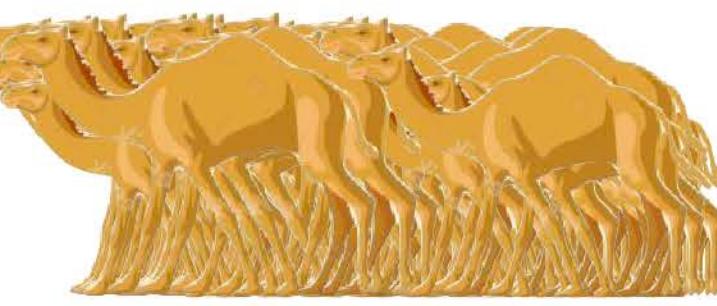
**27**



Choice 2



**160**



**0**



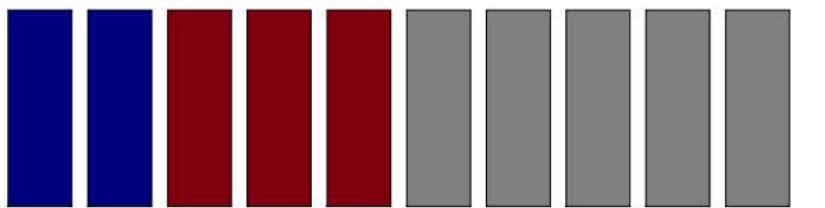
**16**

Choice 3

Status Quo

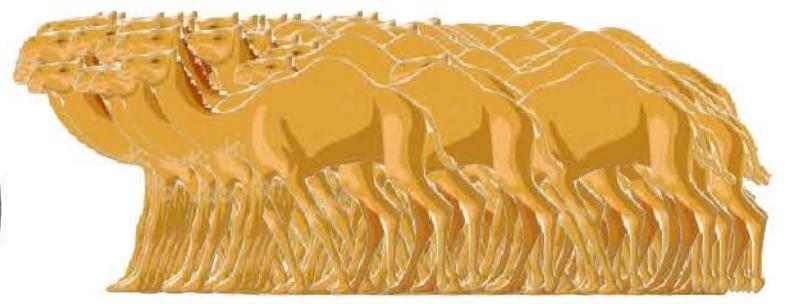
### Choice 1

Effort



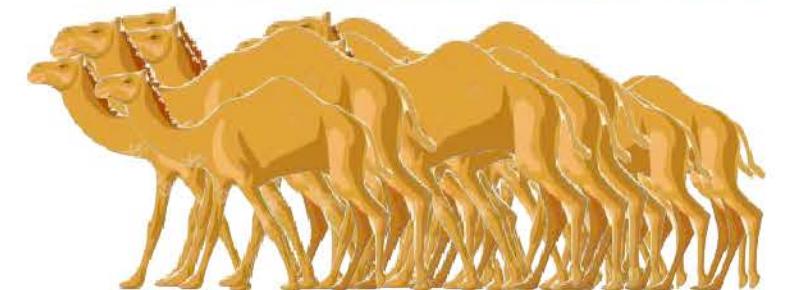
Number of Animals

**220**



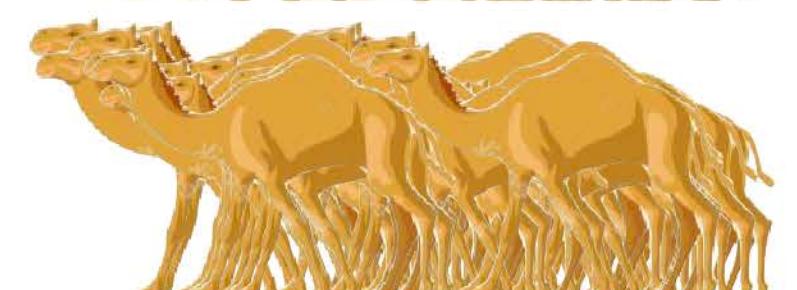
Losses in Good year

**22**



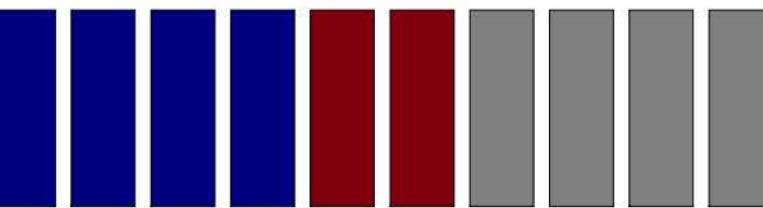
Losses in Bad year

**44**

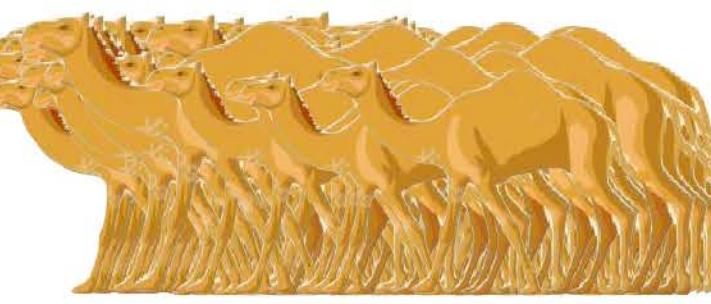


get

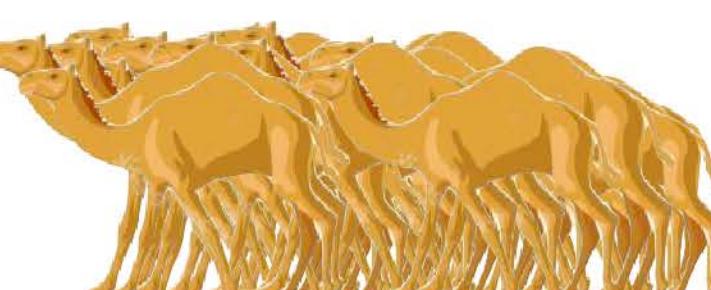
### Choice 2



**180**



**0**



**36**

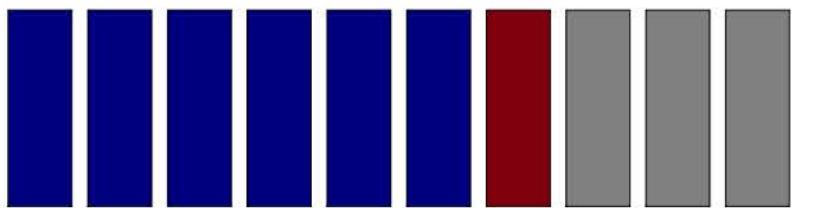
### Choice 3

Status Quo

**596**

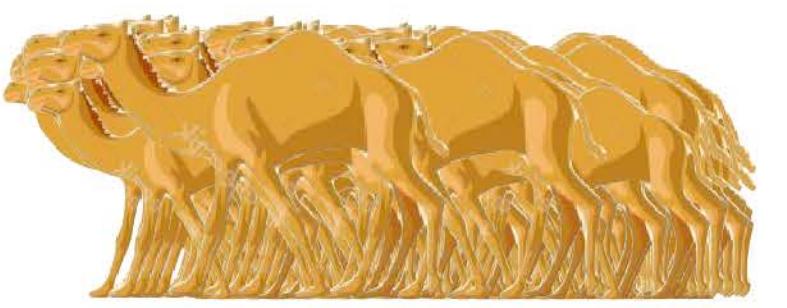
### Choice 1

Effort



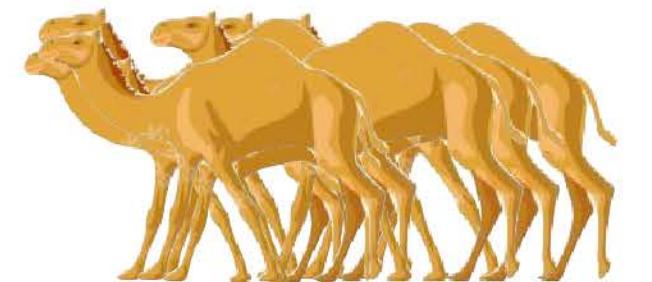
Number of Animals

**180**



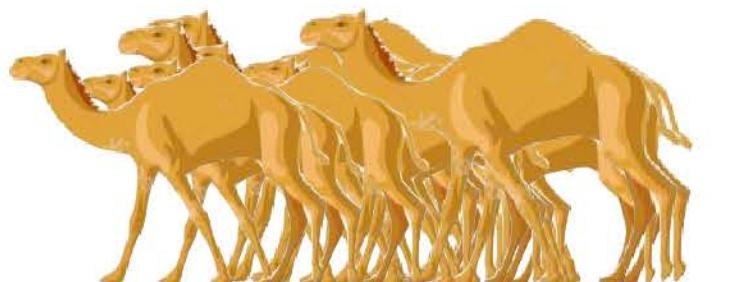
Losses in Good year

**9**

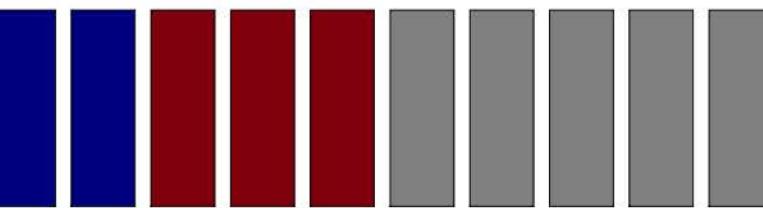


Losses in Bad year

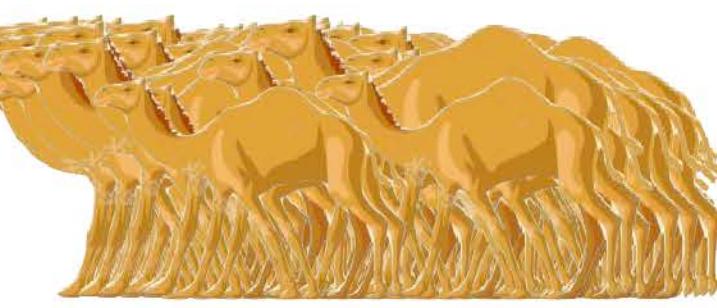
**18**



### Choice 2



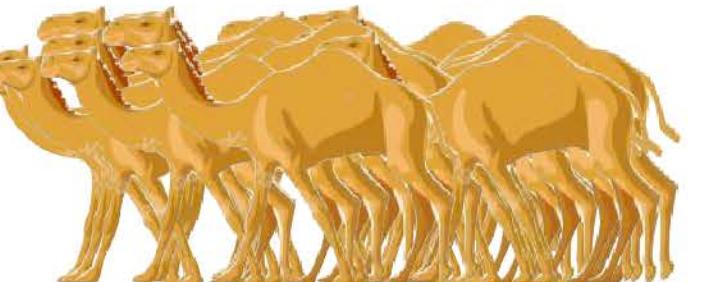
**220**



**11**



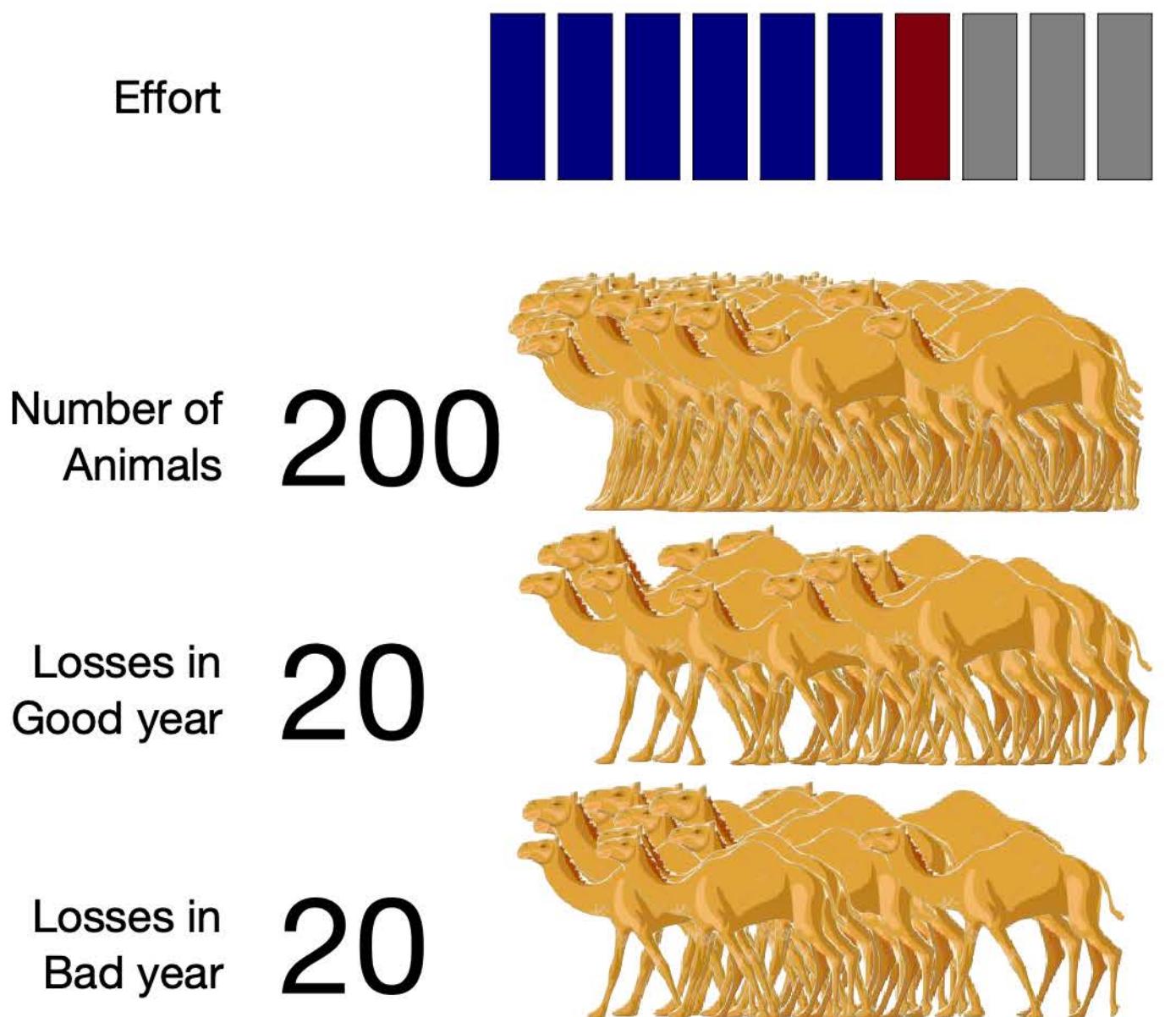
**33**



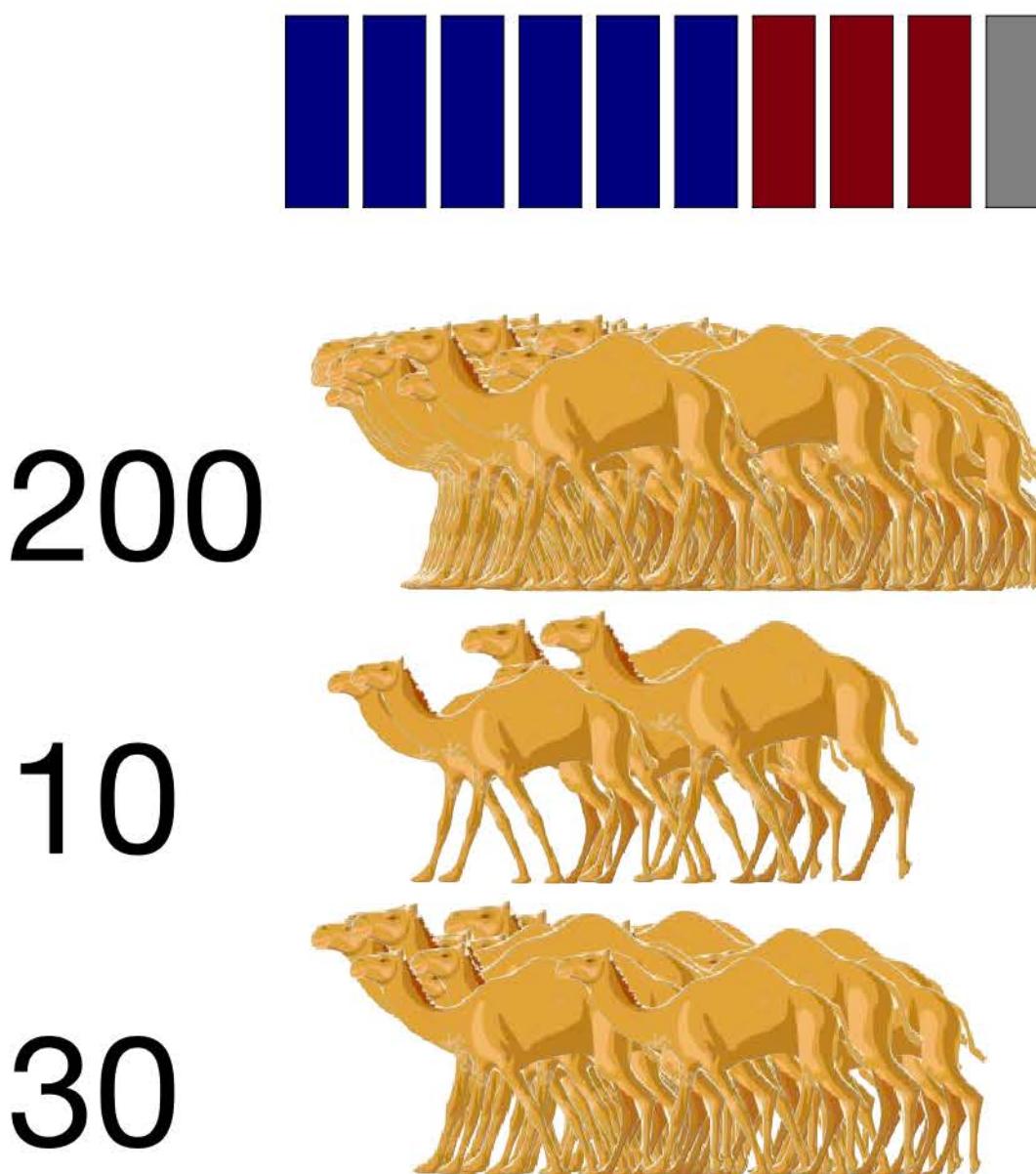
### Choice 3

Status Quo

Choice 1



Choice 2

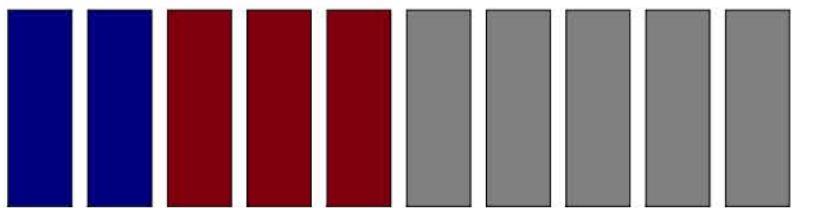


Choice 3

Status Quo

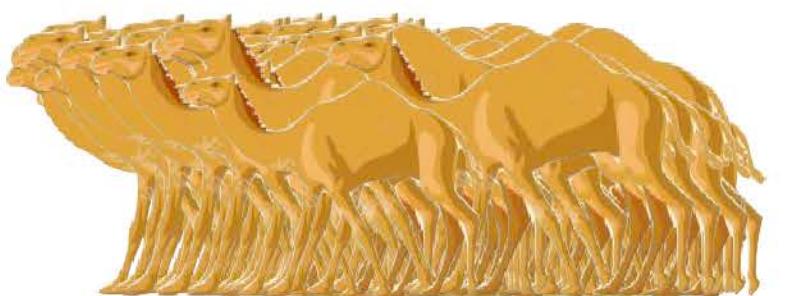
### Choice 1

Effort



Number of Animals

**160**

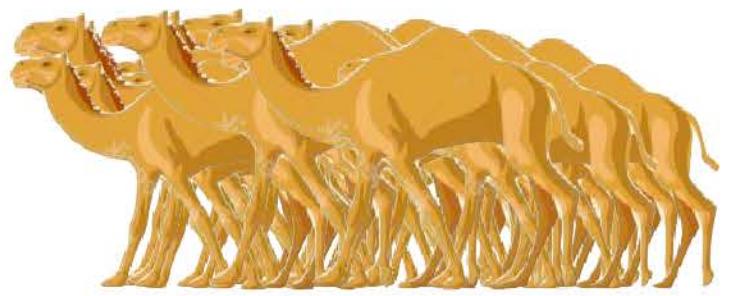


Losses in Good year

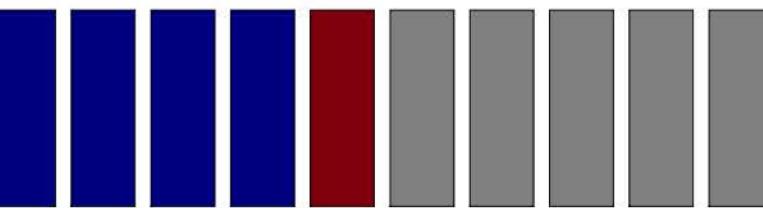
**0**

Losses in Bad year

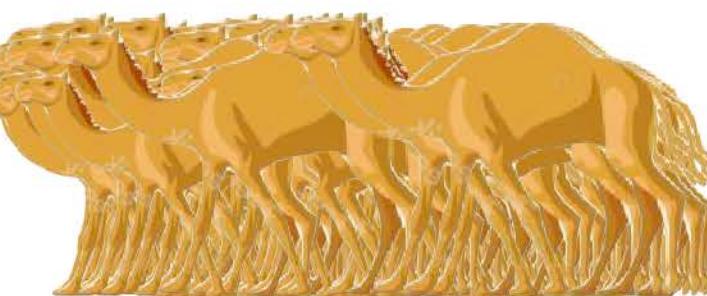
**32**



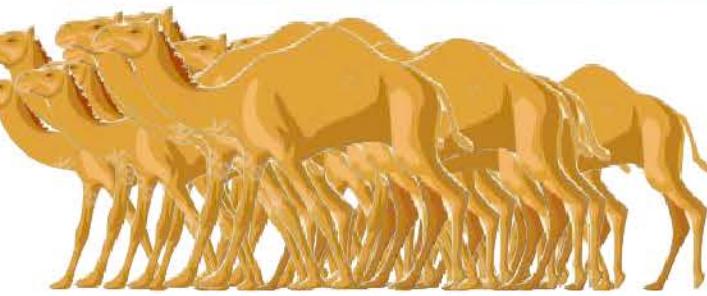
### Choice 2



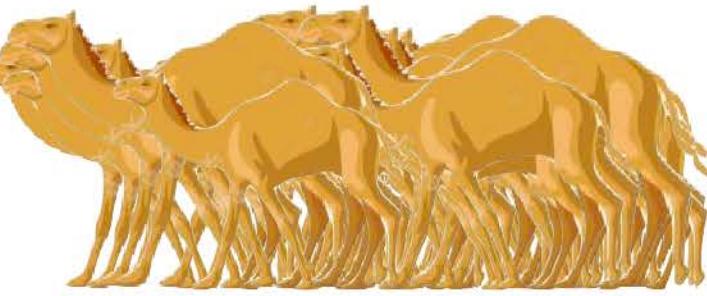
**220**



**22**



**33**

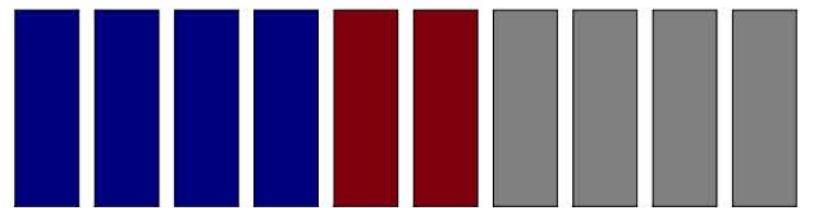


### Choice 3

Status Quo

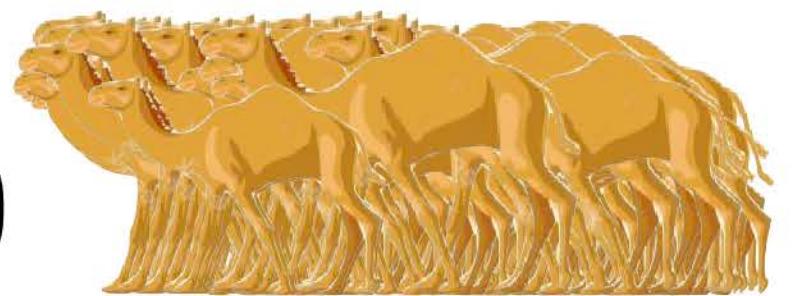
Choice 1

Effort



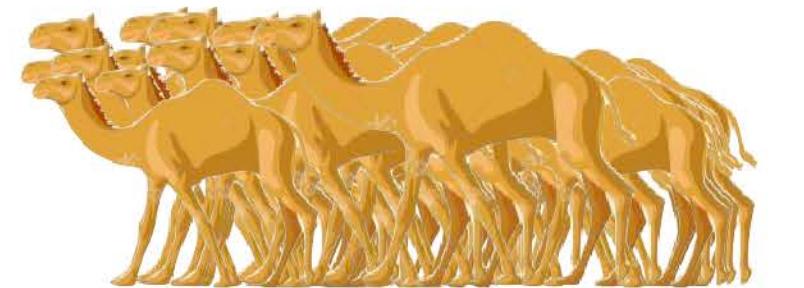
Number of  
Animals

200



Losses in  
Good year

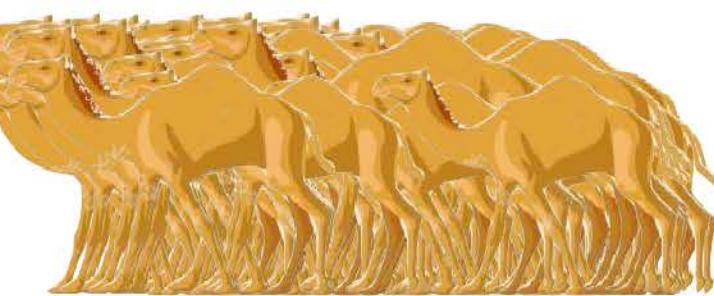
0



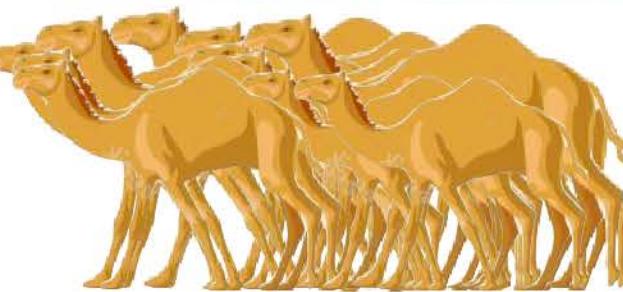
Losses in  
Bad year

40

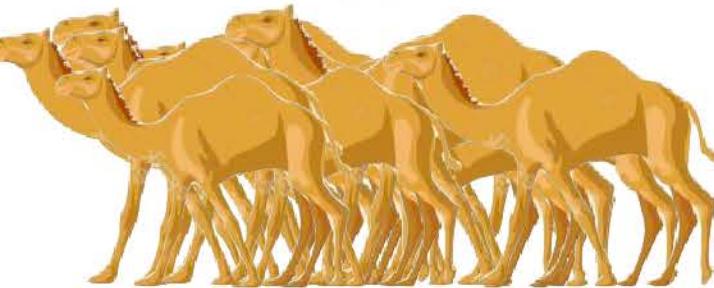
180



18



27



Choice 2

Choice 3

Status  
Quo

ued

600