

**OGUN DIGICLASS**

**SUBJECT:- MATHEMATICS**

**TOPIC:- REVISION**

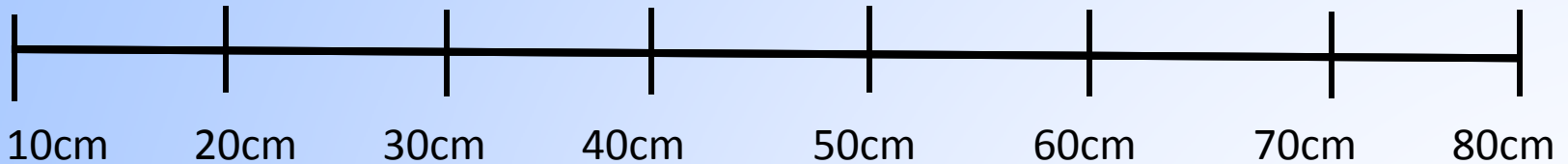
# Learning Objectives

1. We should be able to multiply numbers correctly
2. We should be able to measure accurately
3. We should be able to find missing numbers
4. We should be able to name the types of angles correctly
5. We should be able to name different shapes correctly

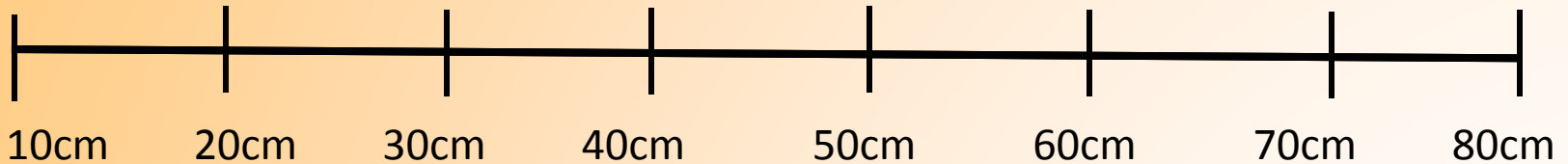
# Maths Revision



# What is the length of this pencil?

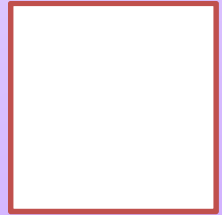


# What is the length of this pencil?

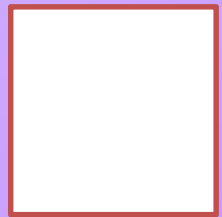


What's the missing number?

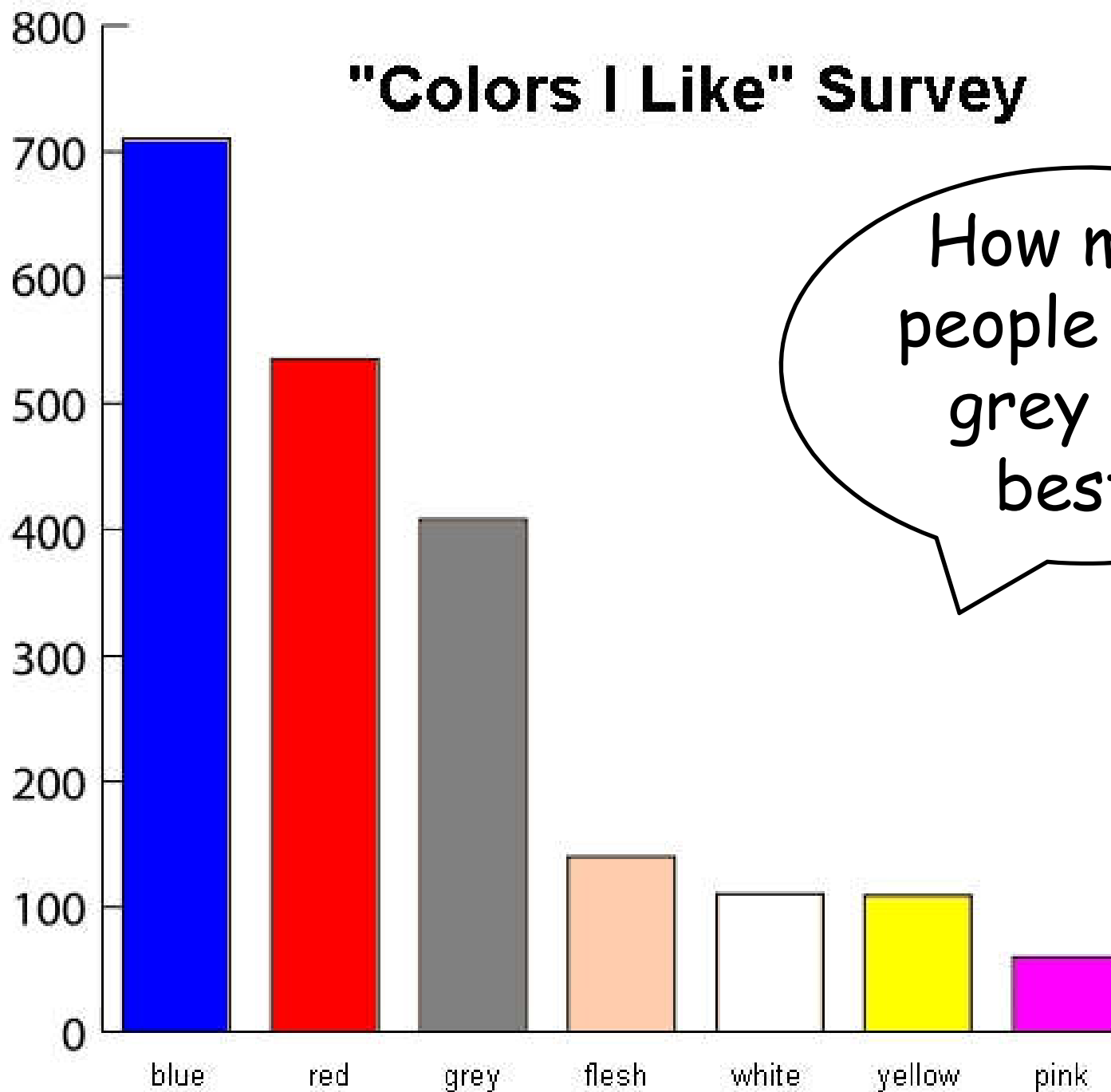
12...17...22...27...



25...31...37...43...

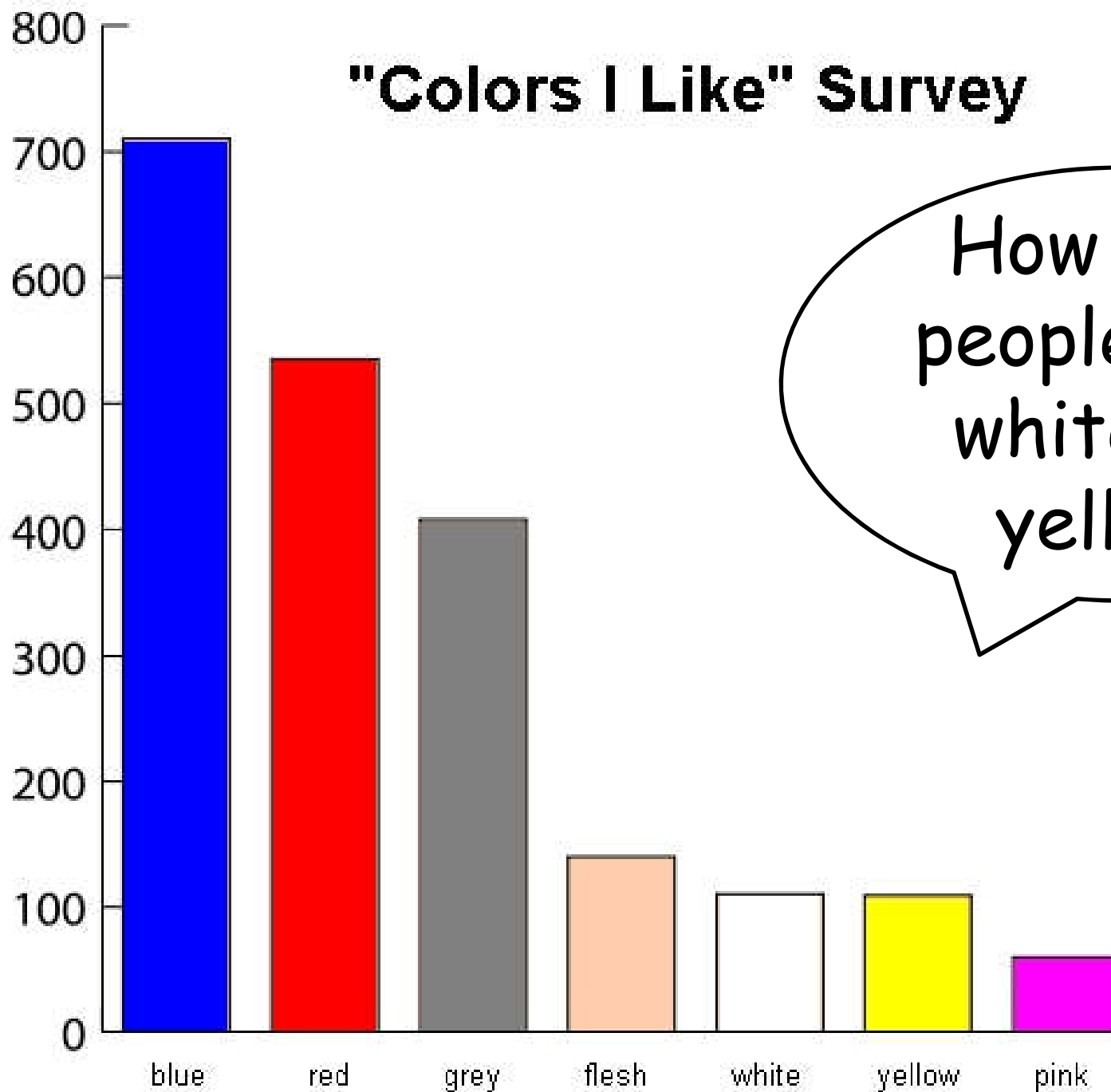


# "Colors I Like" Survey



How many  
people liked  
grey the  
best?

## "Colors I Like" Survey



How many  
people liked  
white and  
yellow?



Which numbers are multiples of 5?

12	55	20	32	53
11	40	21	100	

Which numbers are multiples of 10?

12	55	20	32	53
11	40	21	100	
200	32	93	230	90

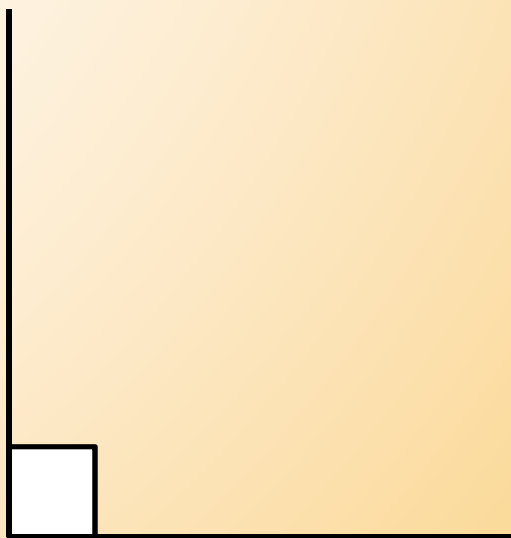
Which numbers are multiples of 2?

12	55	20	32	53
11	40	21	100	
200	32	93	230	90

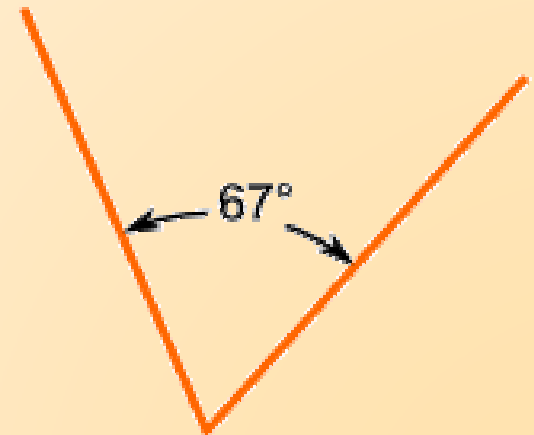
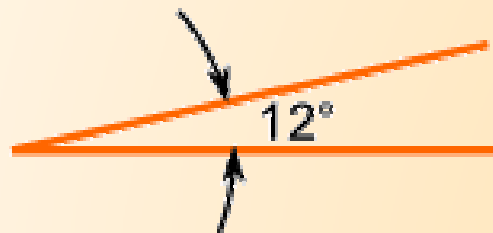
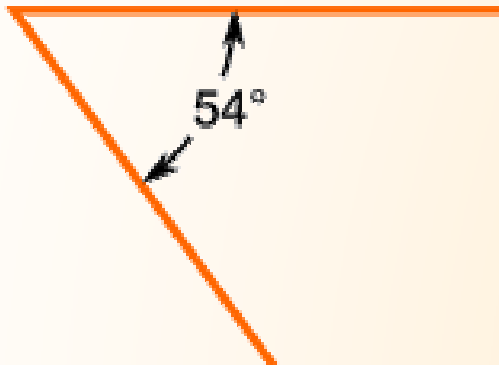
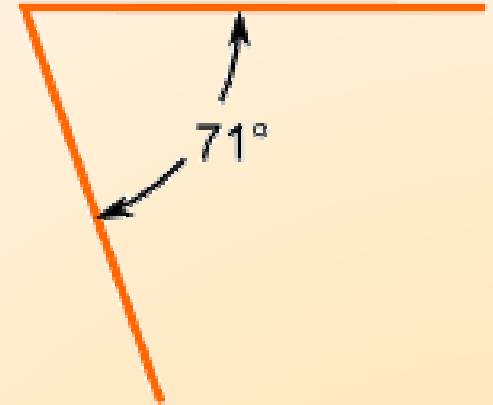
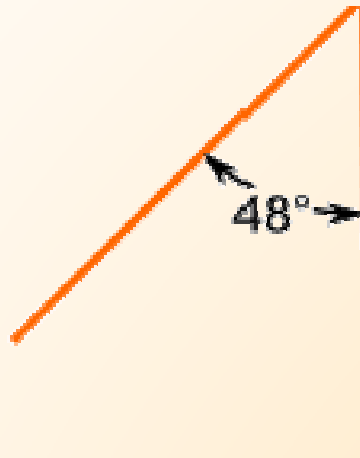
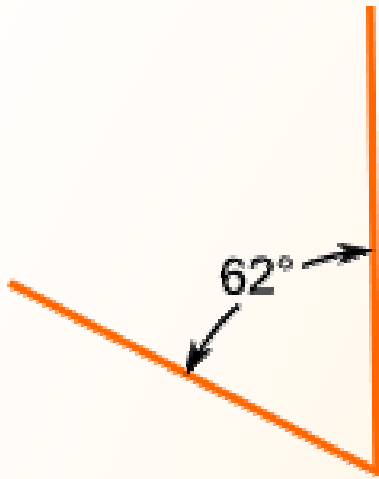
Make the biggest multiple of 5  
you can using the digits below...

1 2 0 4

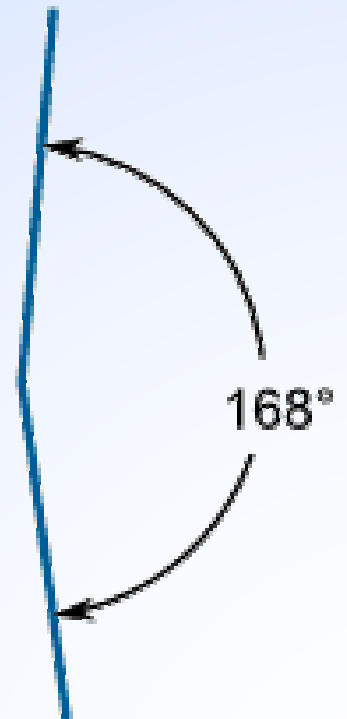
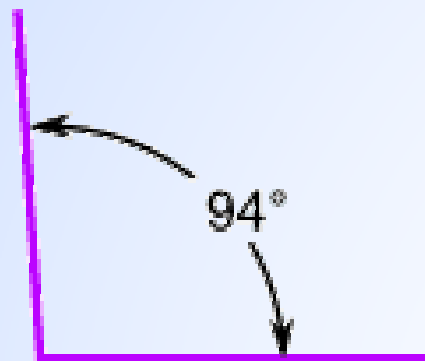
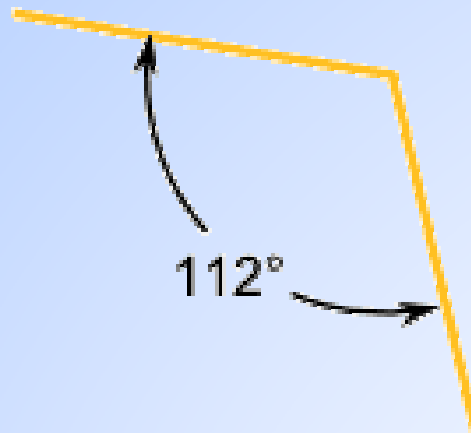
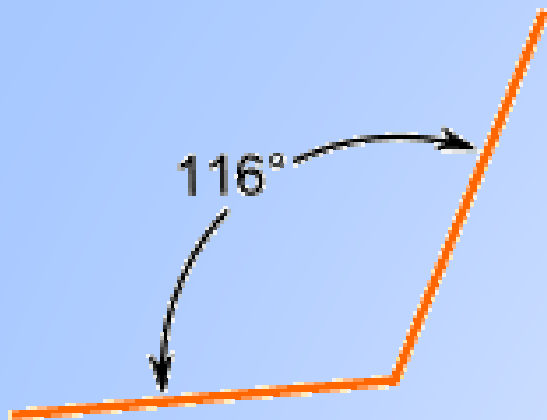
Which one of these is a right angle?



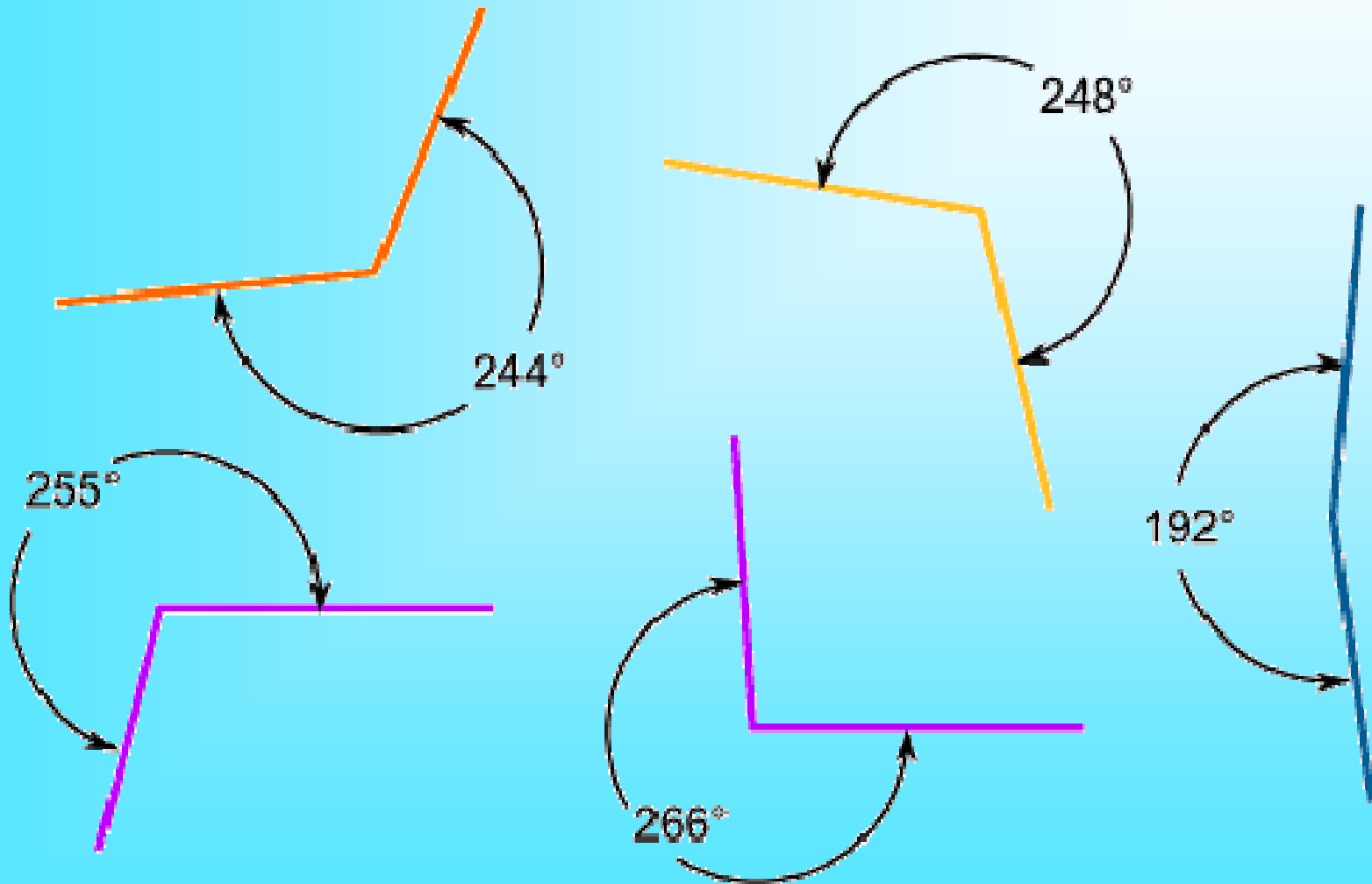
# What type of angles are these?



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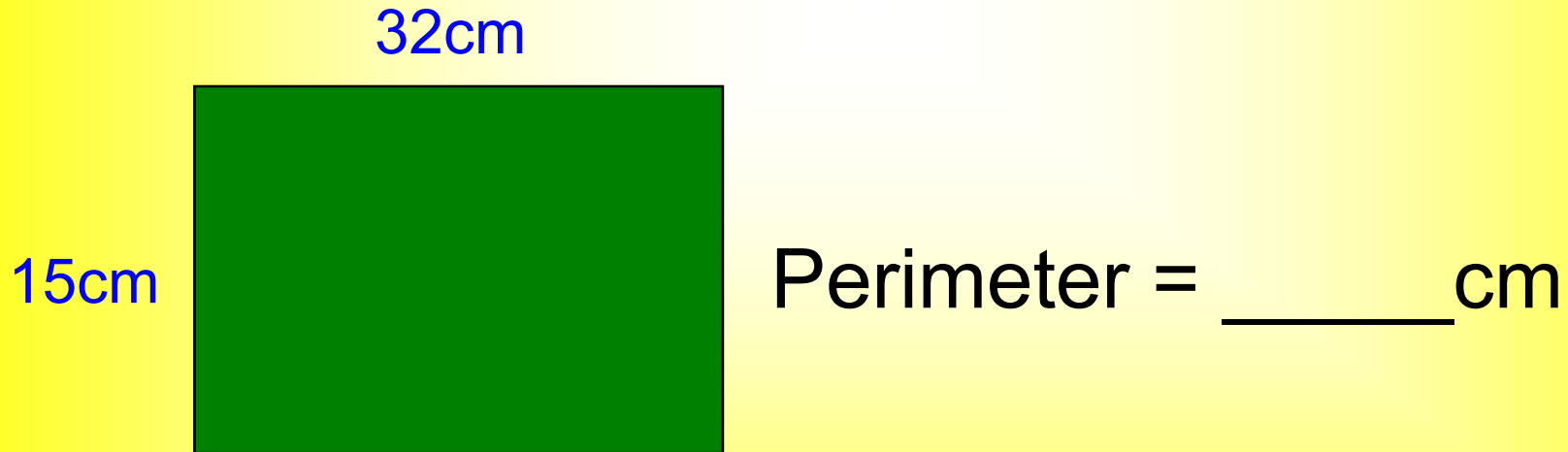
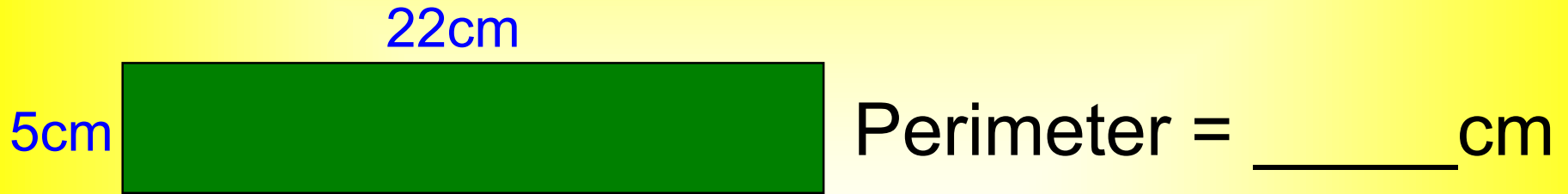


# What type of angles are these?





# Work out the perimeter of these...



# Factors

Work out the factors of 24...

24	

Copy these pairs of numbers  
and insert the correct symbol

> <

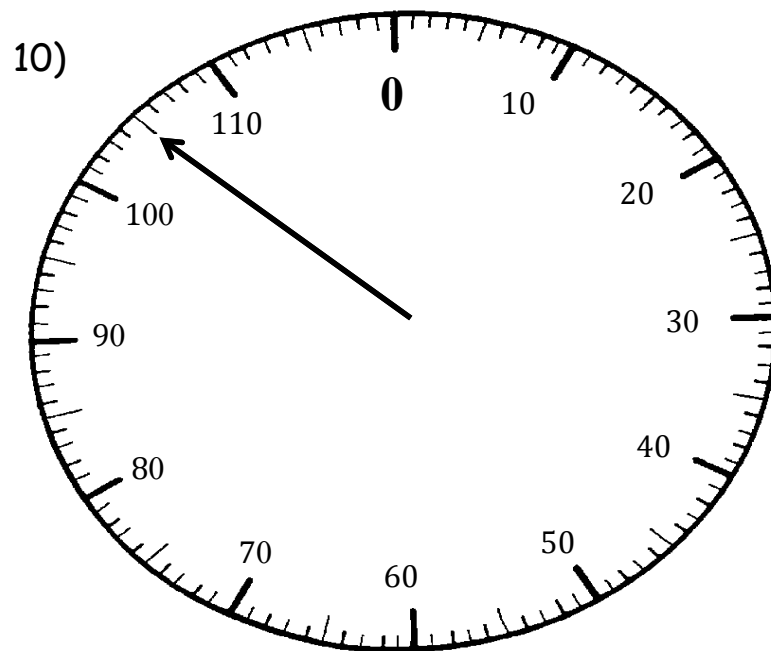
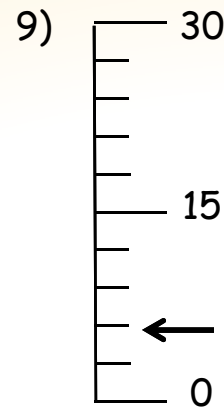
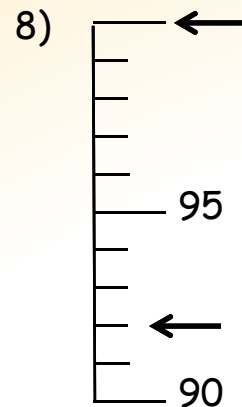
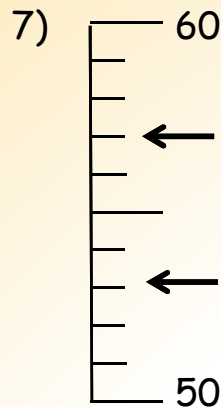
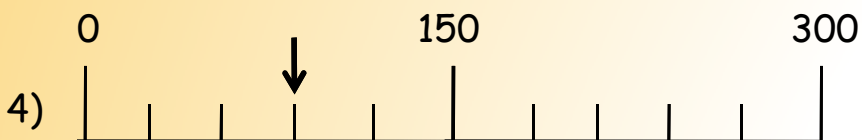
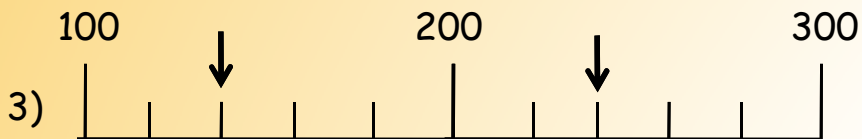
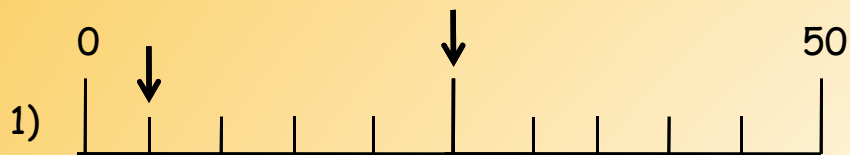
1) 2398  2389

2) 4034  4304

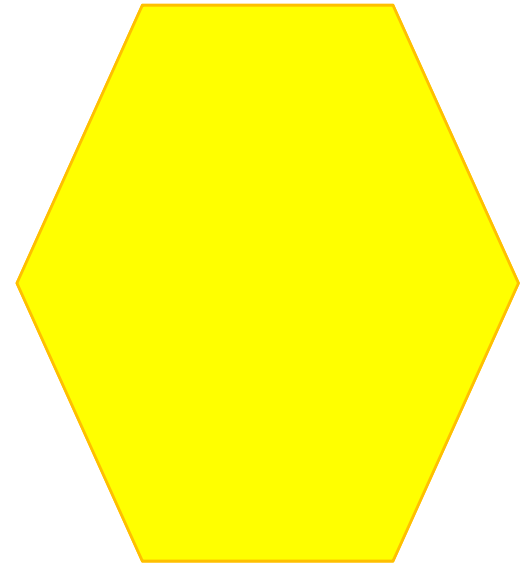
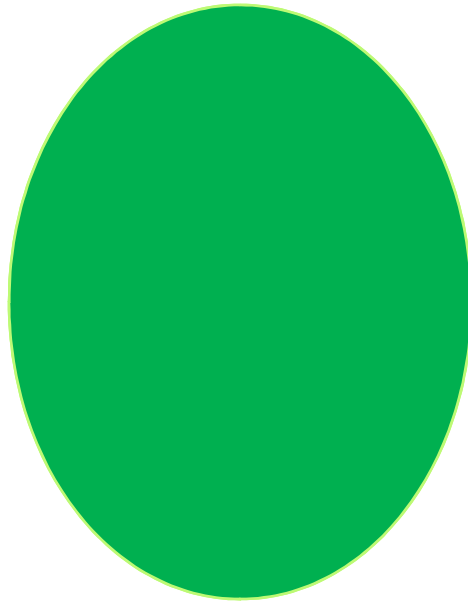
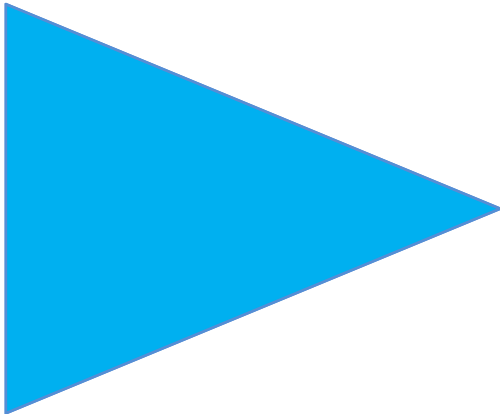
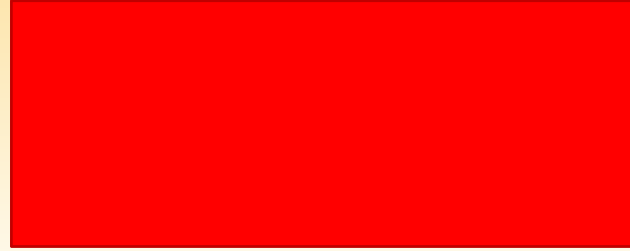
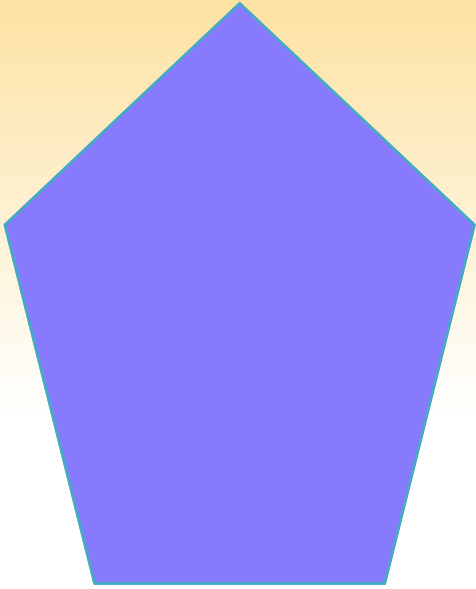
3) 45,692  46,529

4) 29,001  20,901

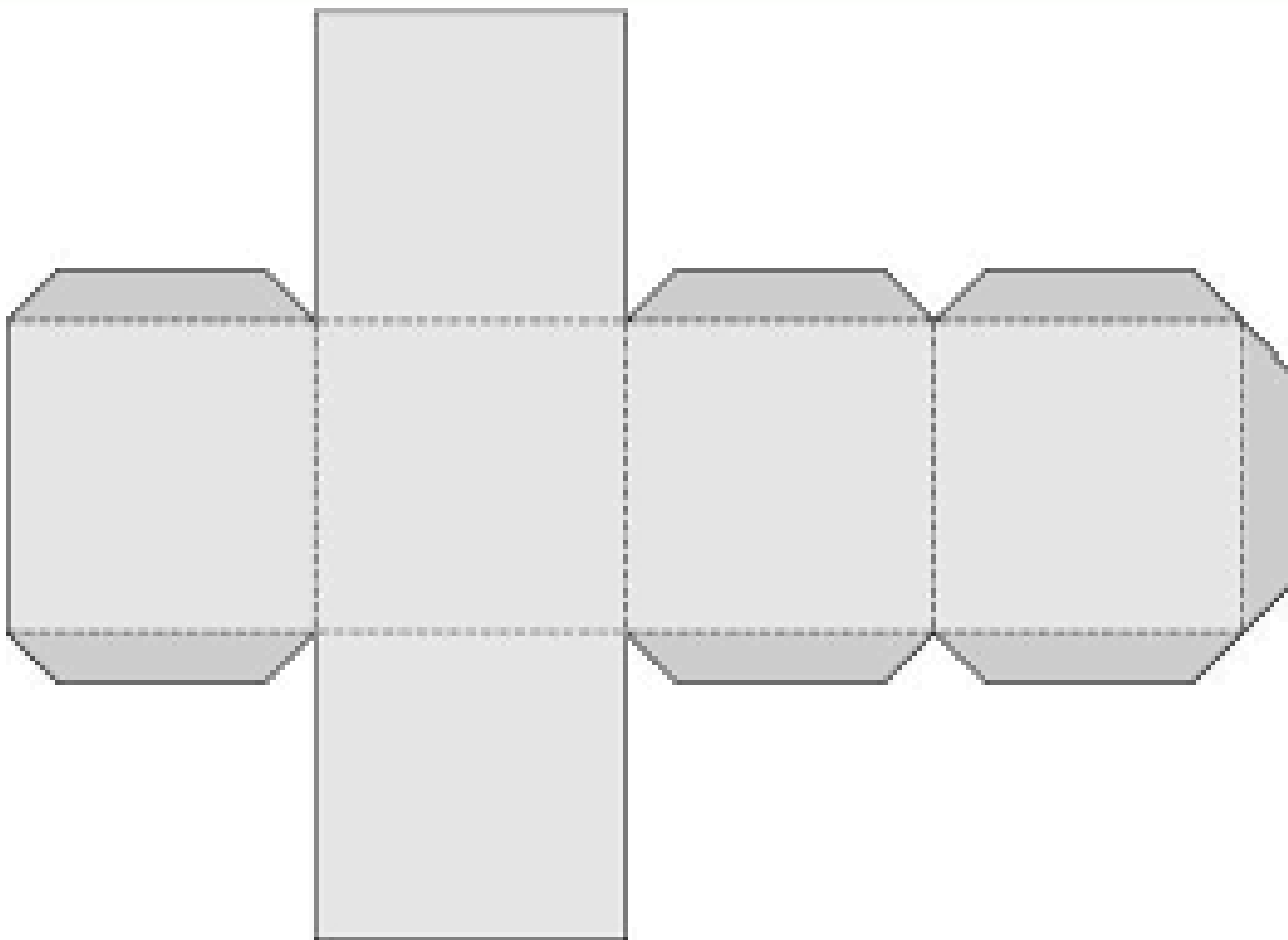
# What are the missing numbers on these scales?



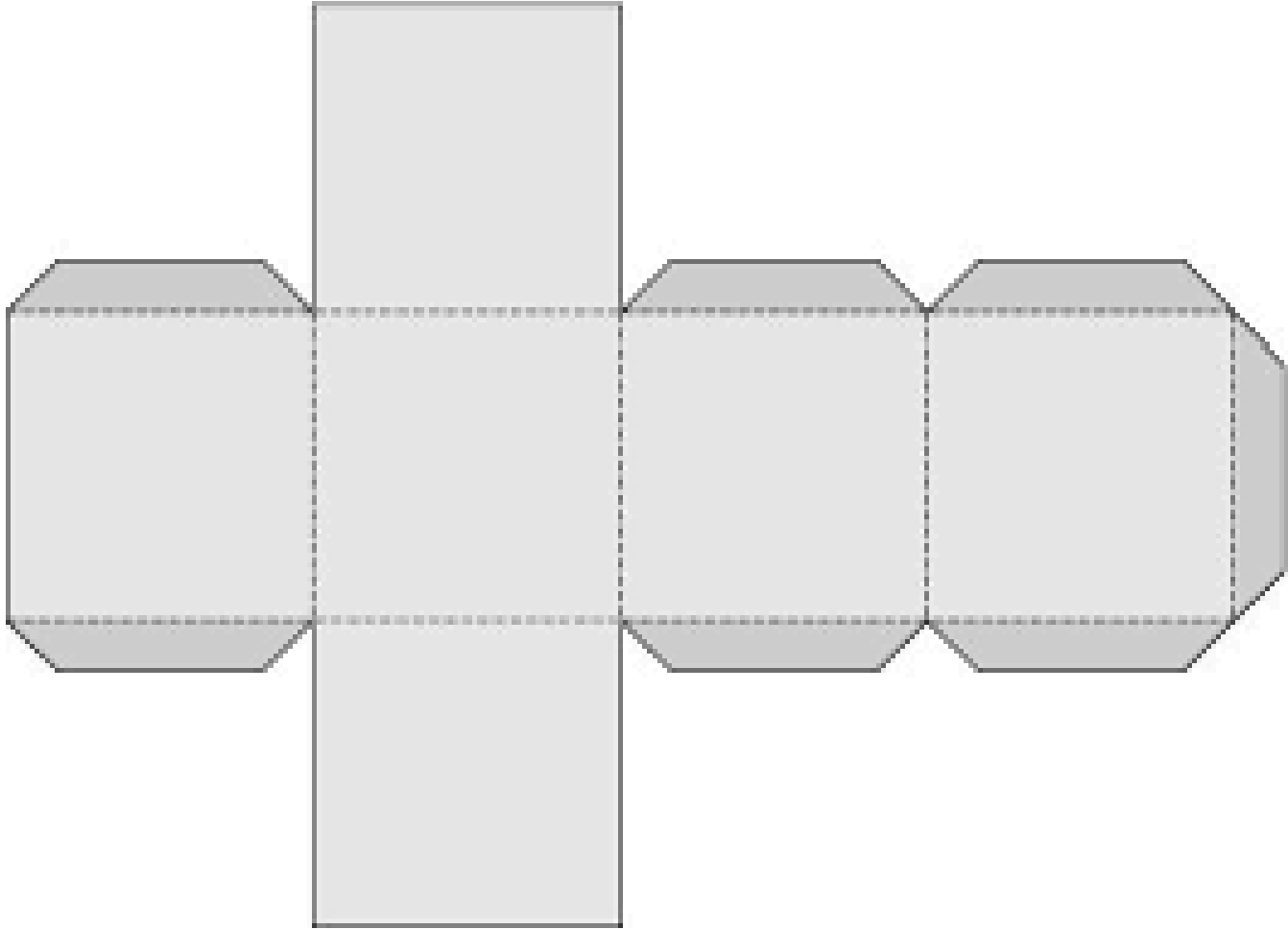
# Name these shapes...



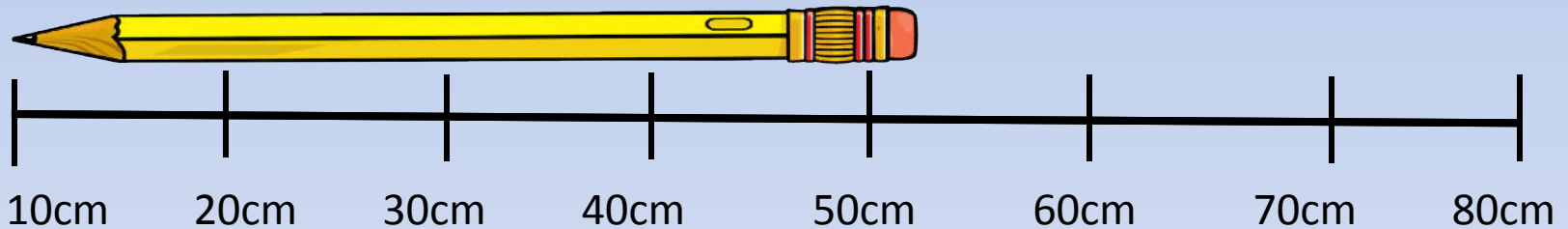
# What is this?



Where is the base of the cube?



# What is the length of this pencil?





Round these numbers to the  
nearest 10

1) 5

2) 12

3) 77

4) 42

5) 85

6) 90

7) 104

# What time is it?

Miss Clayton's  
trick... Take away 2  
from the second  
number!

$$3 - 2 = 1$$

= 1 o'clock



# What time is it?

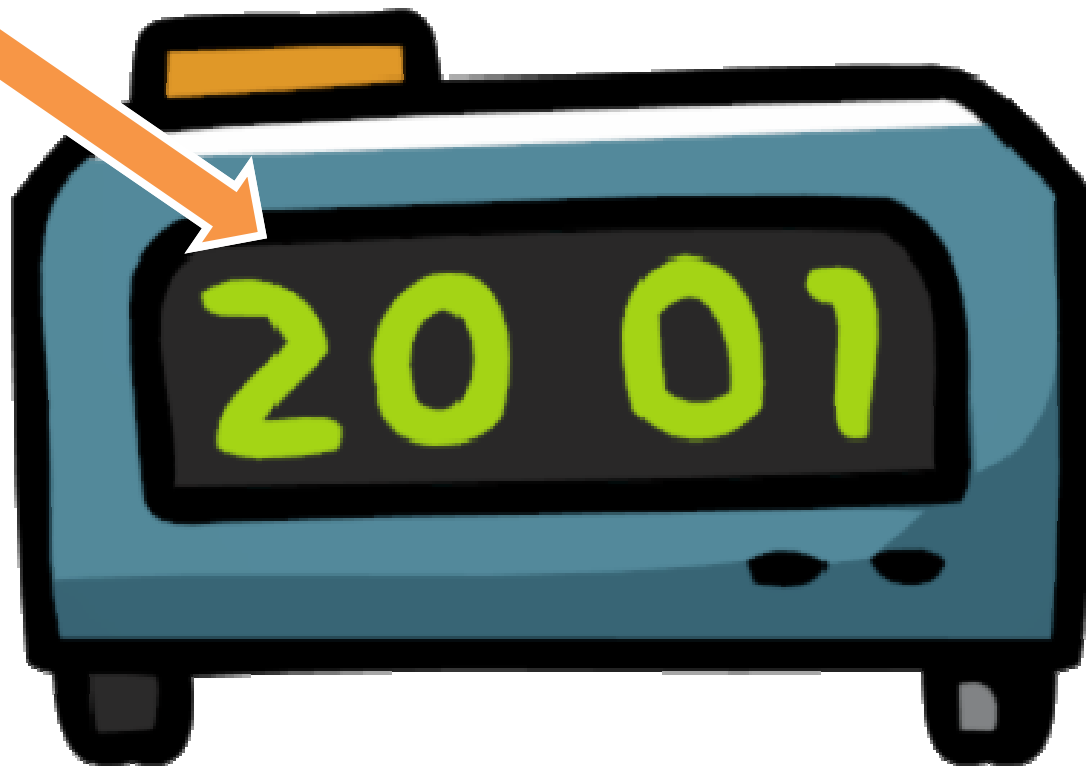


If the number is in  
the twenties take  
away 10 first!

$$20 - 10 = 10$$

$$10 - 2 = 8$$

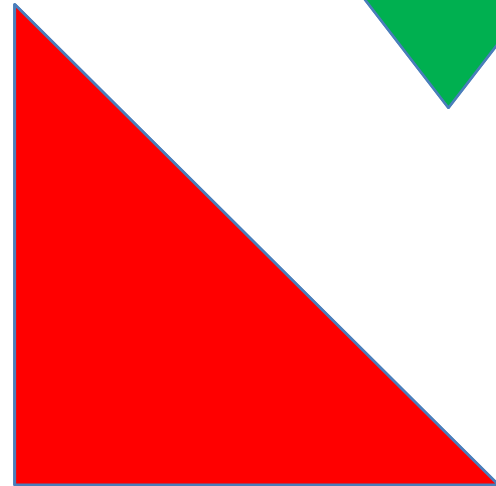
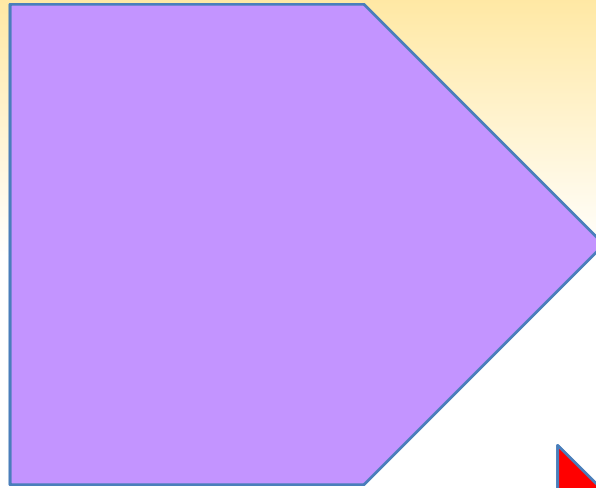
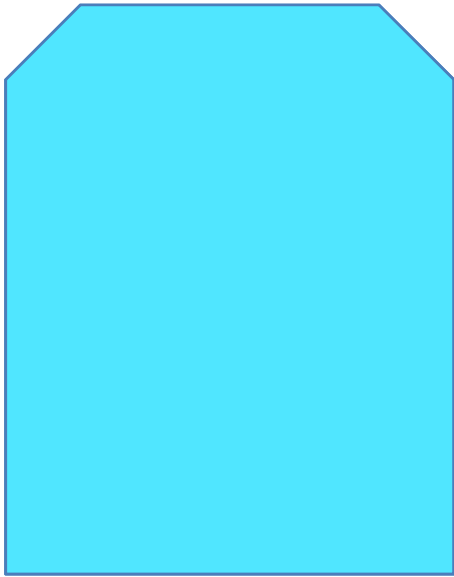
= 8 o'clock



Complete this sequence...

731...831...931...

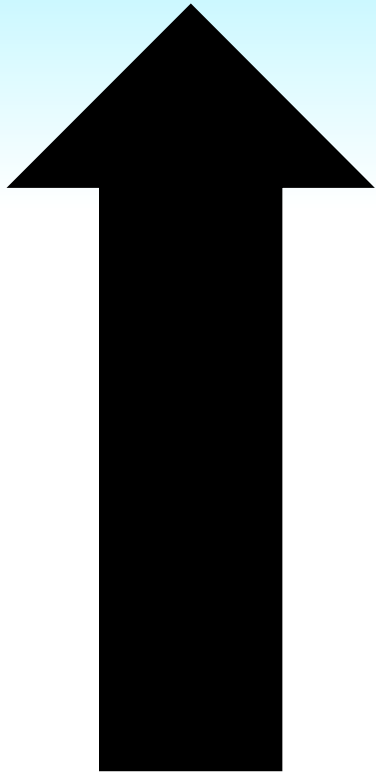
Which shape has the most right angles?



What comes next?

$\frac{1}{4} \dots \frac{1}{2} \dots \frac{3}{4} \dots 1 \dots$

If I turn this arrow  $90^\circ$  anti-clockwise where will it point?





If I turn this arrow  $180^\circ$  clockwise  
where will it point?



# Here are four digit cards...

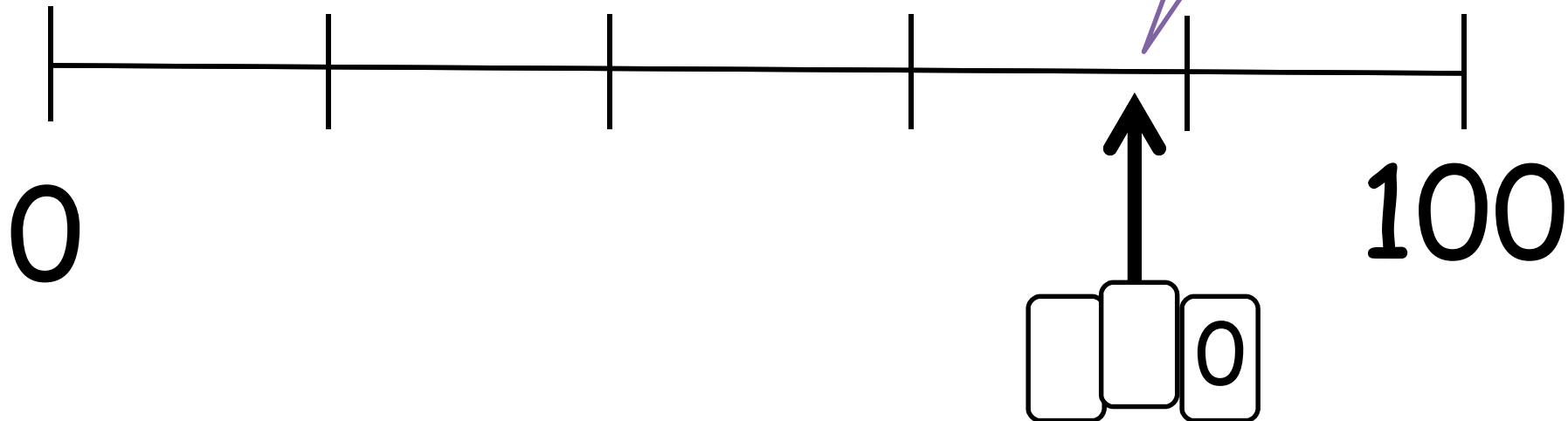
2

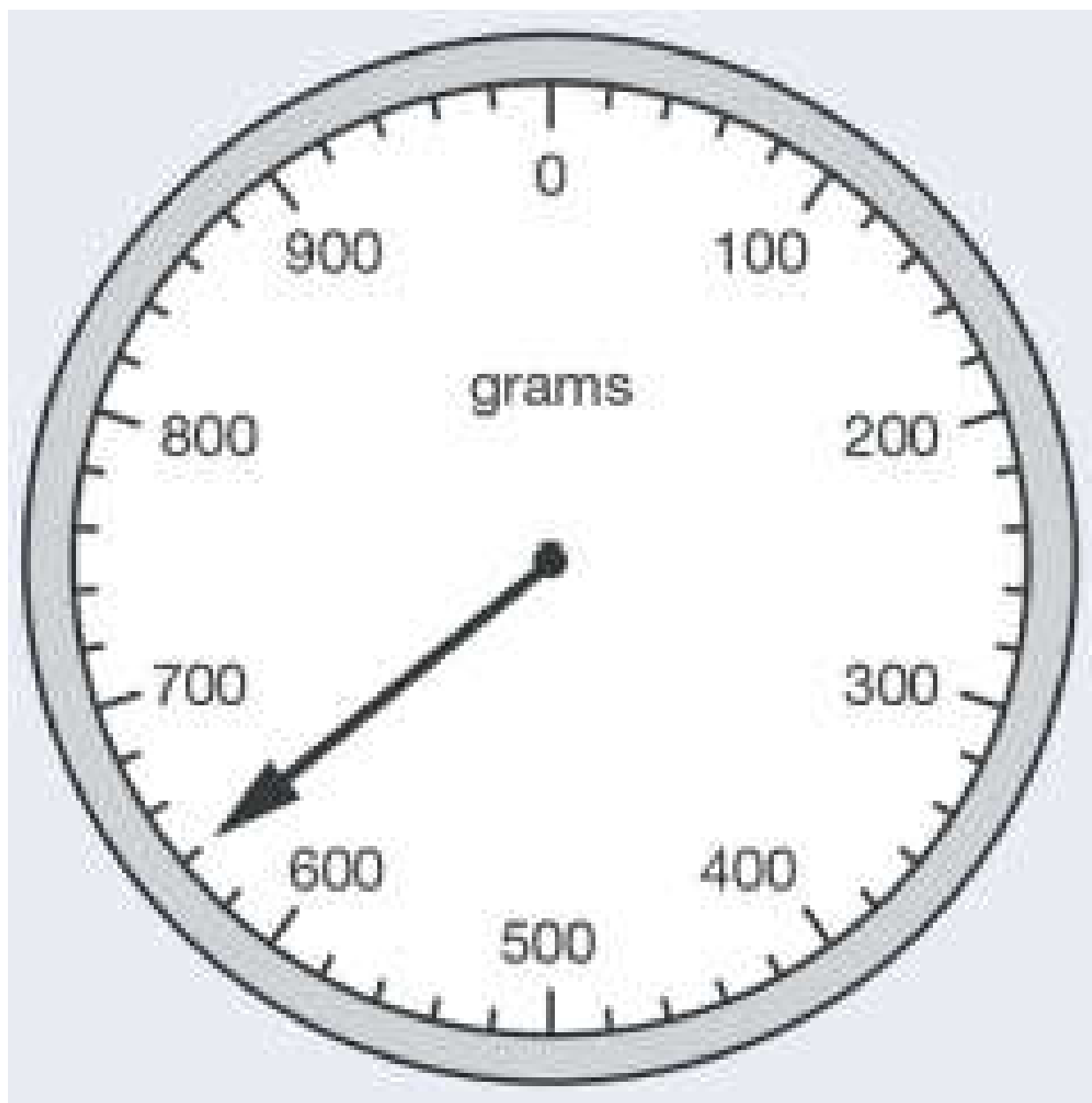
6

8

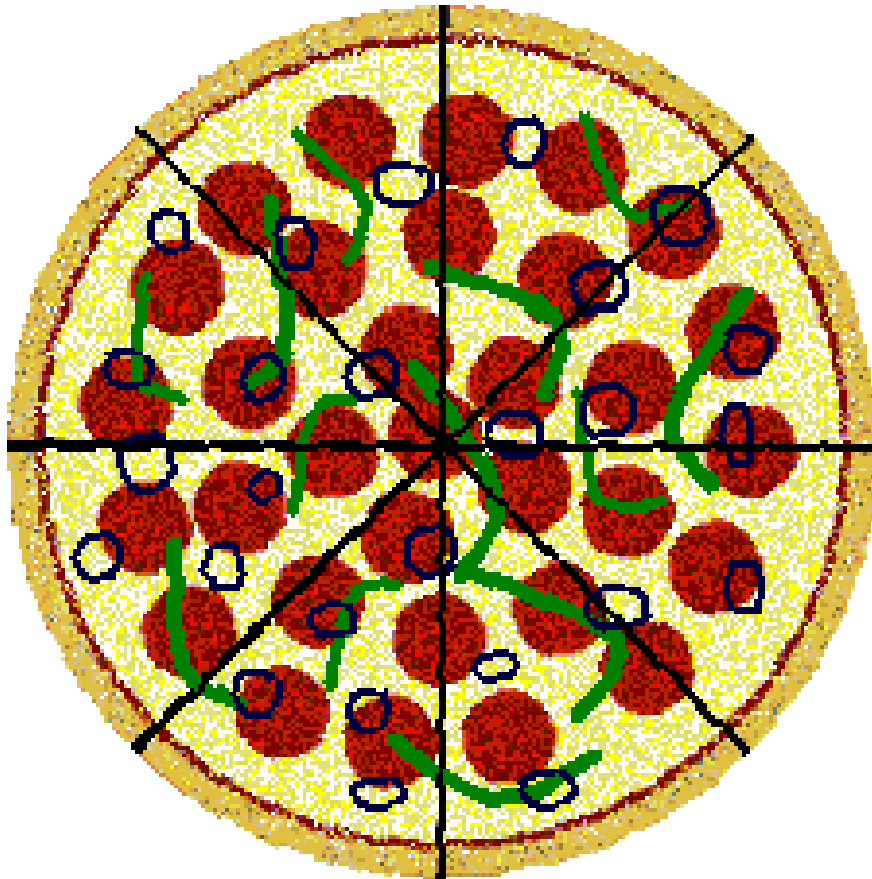
0

Use two of the four cards to make the number on the number line.



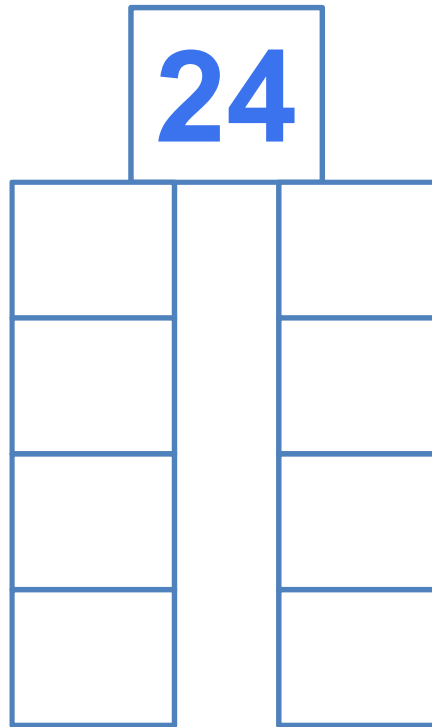


Miss Clayton eats 5 slices of pizza.  
What fraction of pizza is left?



# Factors

Work out the factors of 24...



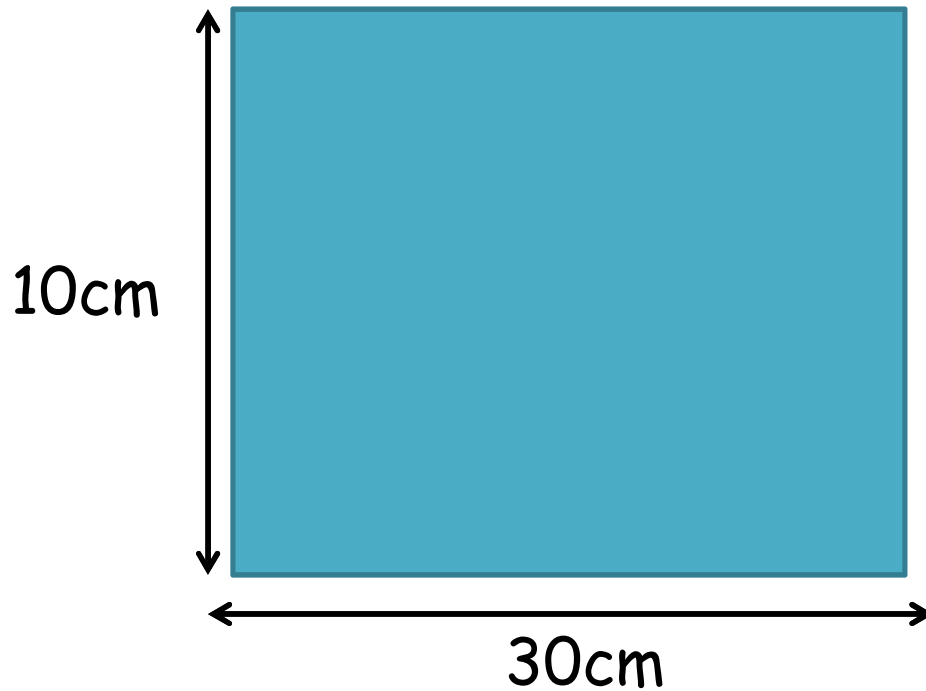
Mike buys 12 sweets.



3 sweets = £1.45

How much did he pay for 12 sweets?

# How do we work out the area?



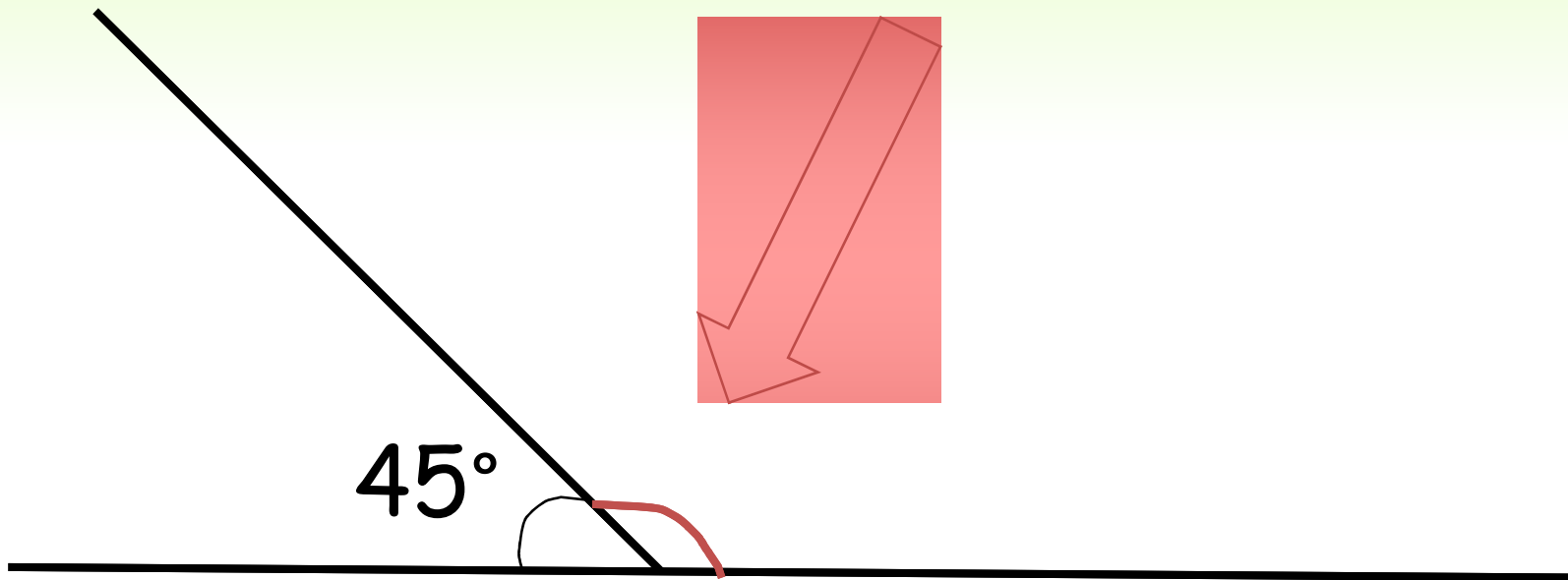
How many degrees are in this angle?

Straight  
angle

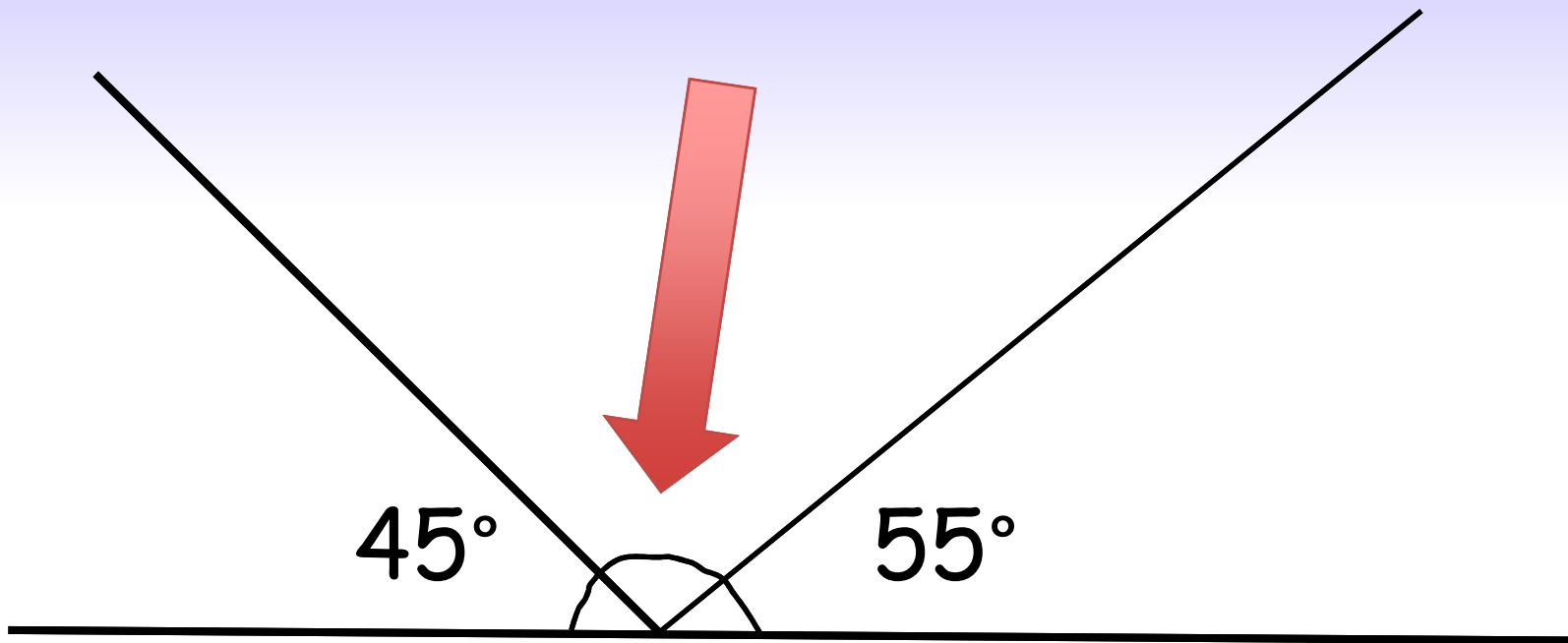




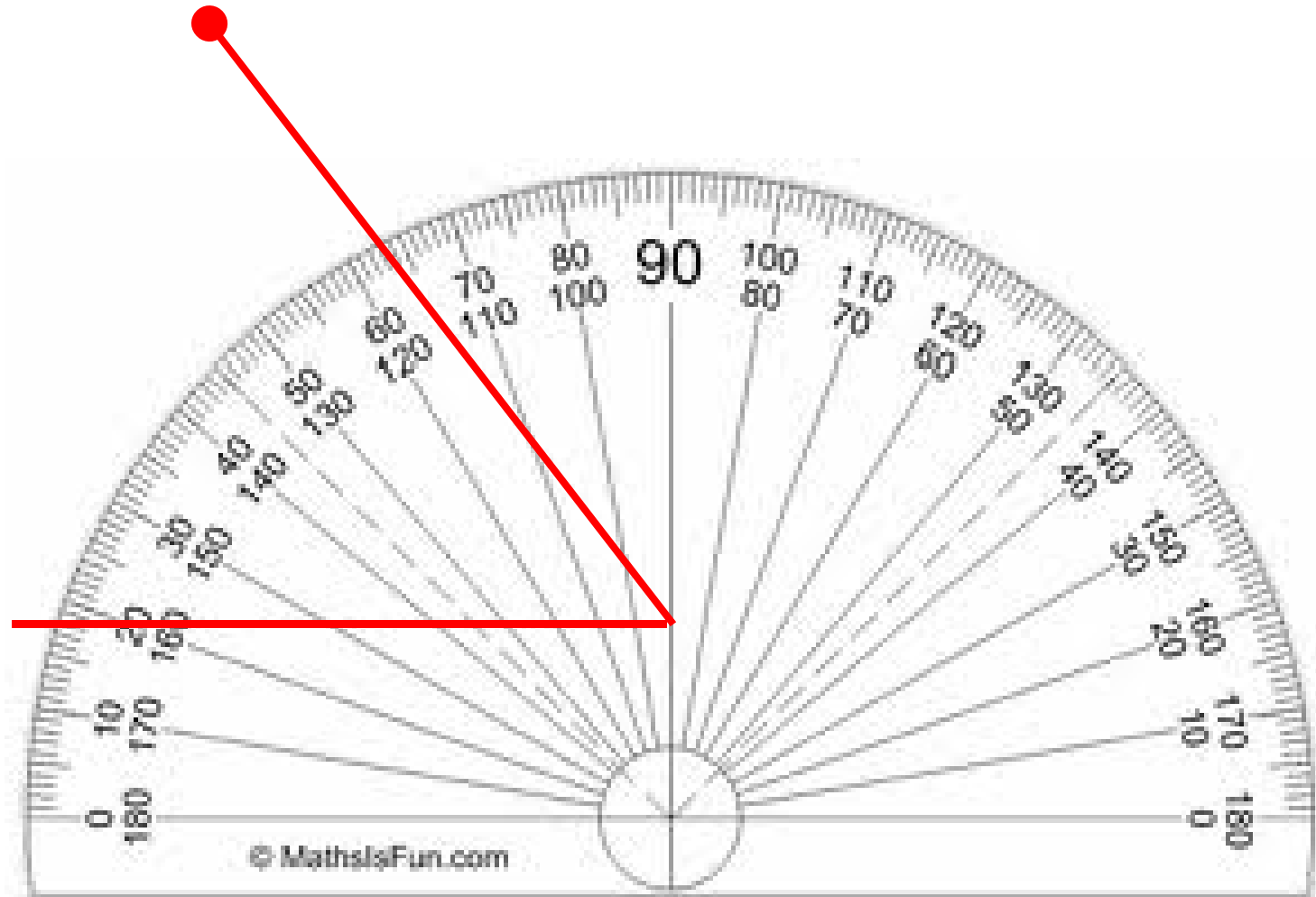
# Work out the missing angle...



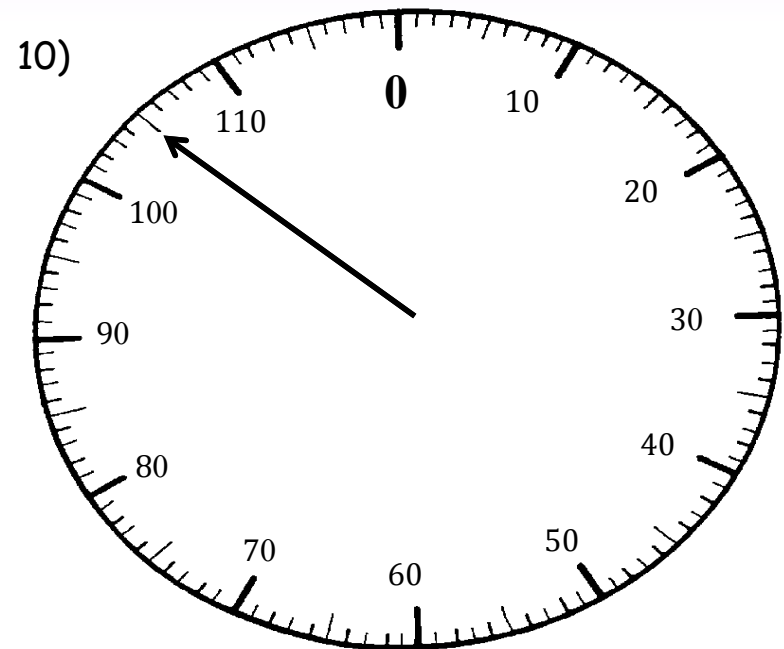
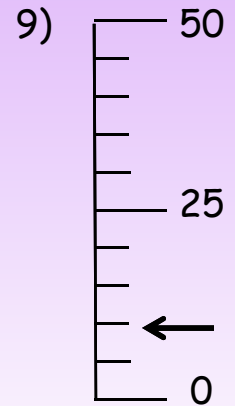
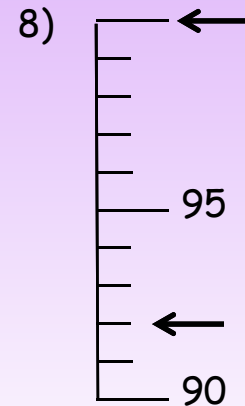
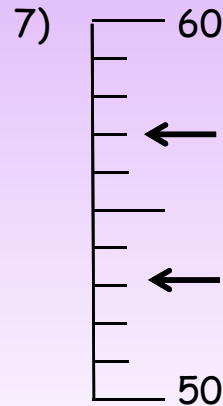
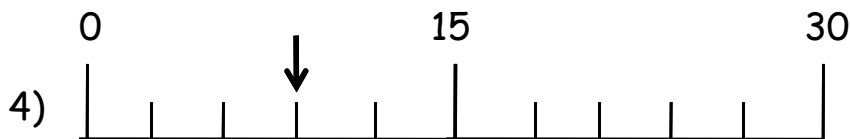
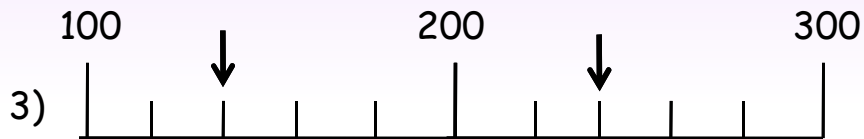
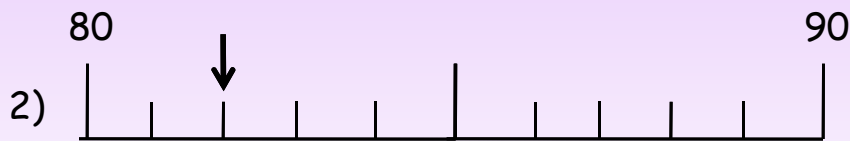
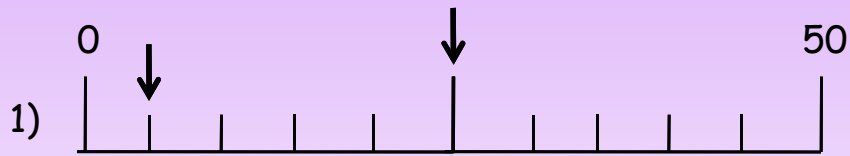
Work out the missing angle...



# Recap...How do we use a protractor?

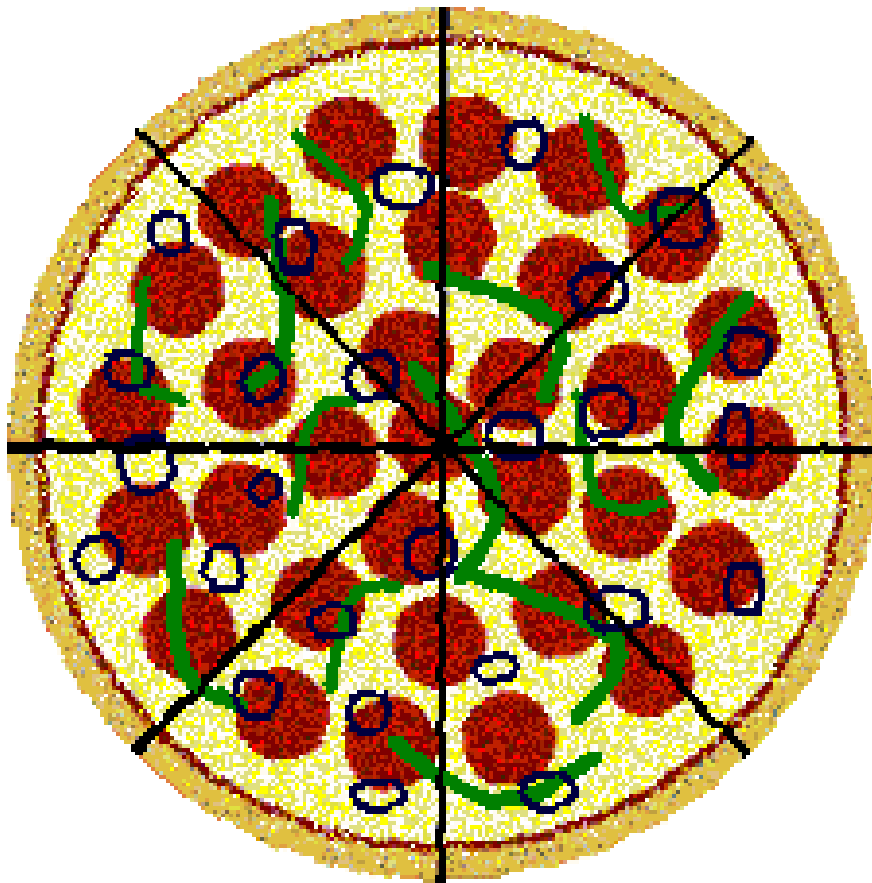


# What are the missing numbers on these scales?

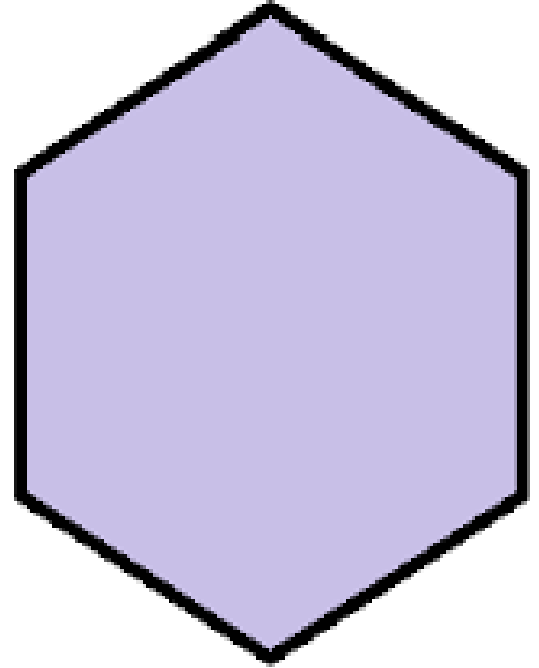
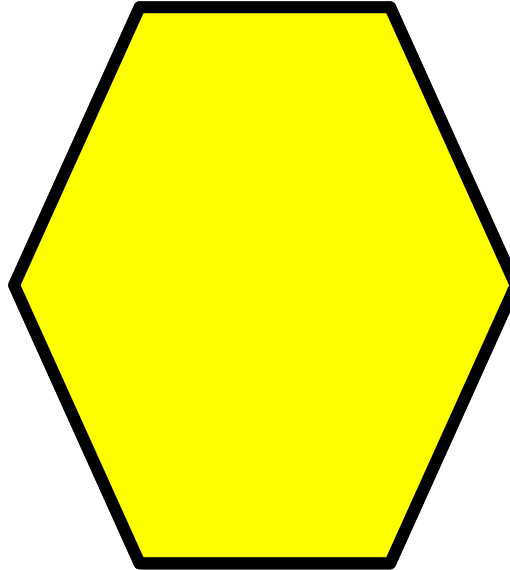
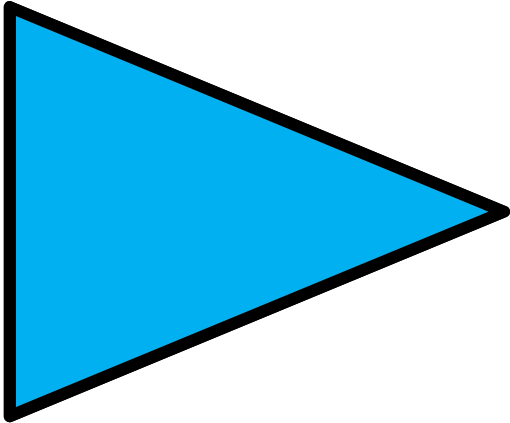
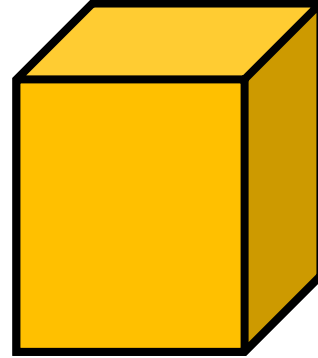
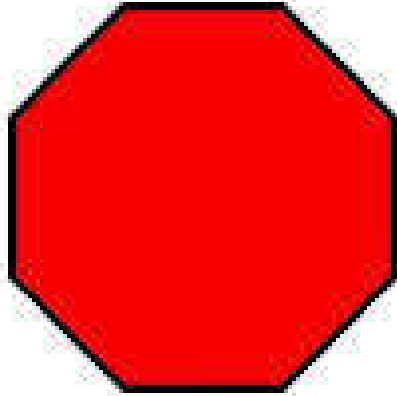
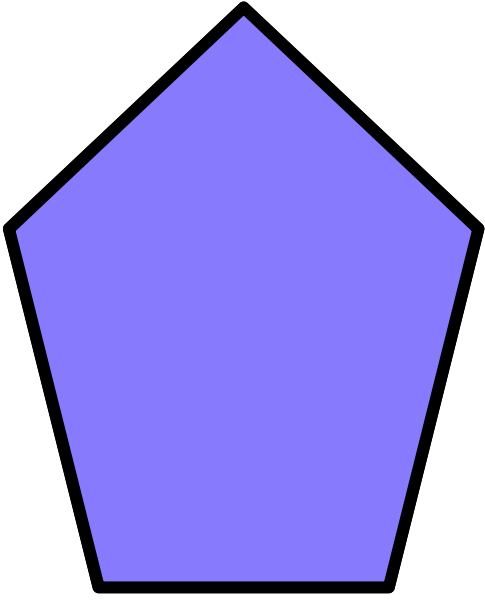


Work out  
the  
patterns  
first

Miss Clayton eats 4 slices of pizza.  
What fraction of pizza is left?

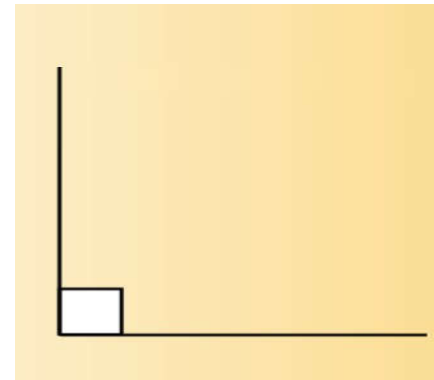
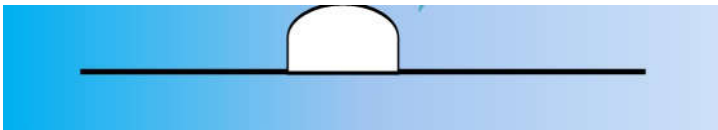
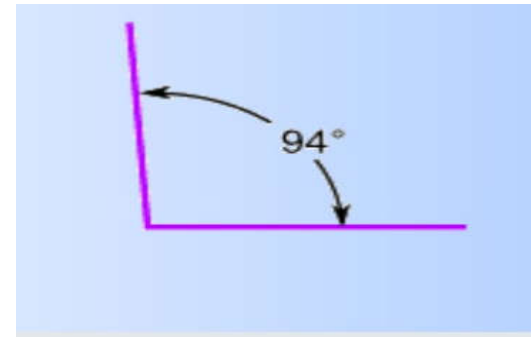
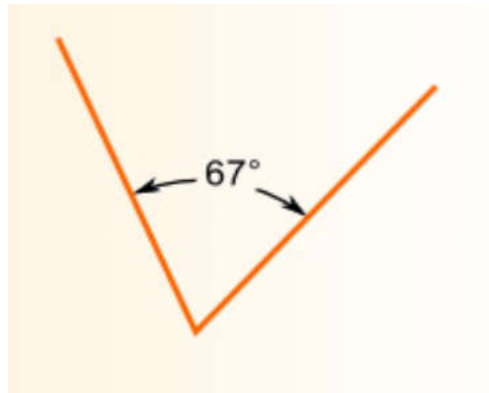
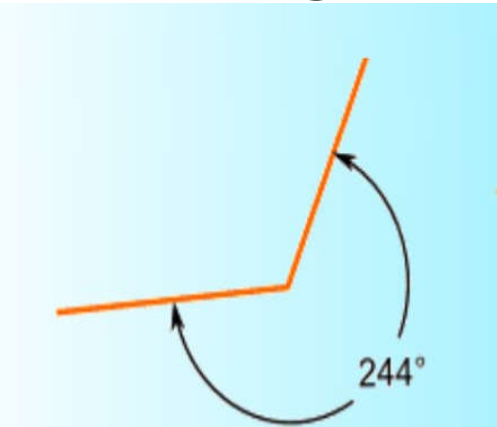
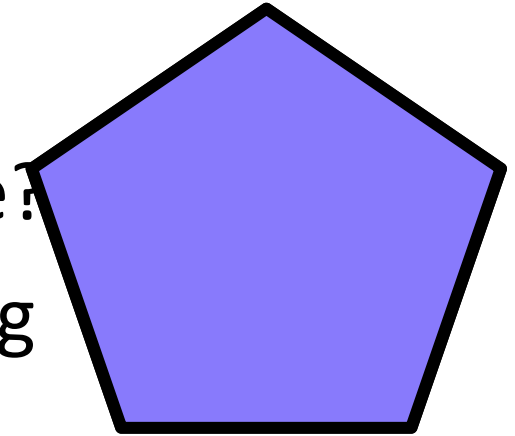


# Name these shapes...



# ASSIGNMENT

- 1) What is the name of this shape?
- 2) Give the names of the following angles



3) Round these numbers to the nearest 100

1) 55

2) 634

3) 422

4) 450

5) 865

6) 901

7) 777



