2)a)	143-50	SQUARTS	00 :00	Colo Fee
PECOS DEFEITUOSOS	E	Di	Foc	Jaco
PON A MOSTNA				
0	750	42,86>	950	42,86
1	135	23,781%	885	69,97
2	250	14,28/1.	1135	\$2,86
3	200	11,434.	1335	94,29
4	50	2,86%	1385	99,15
5	50	2,86×	1435	100%
total	1750	100 y.	19 2006	S (Music
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	35			
,	50	-10 Law - Law	614.50	us (mo
	00			
	50	15 JOHN CO. W. S		K. (a.
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			MAGA	38 (30
Qr)				
HMGDIA		2 34 35	500	ries (
X = 0.750 +1-1	35 + 2 25A	+ 7.200 +	4.90 + 5.5	0 - 1
	1750			
				MOT (ST.)
- 1,17				
			W. S. S. C.	Action to all
#MGDIANA				364 (N.)
11 /				
1.750 à na	2			
1750 g PA	n			
1750  G  pg $1 M = 1750 = 8$ $2 2$		$\frac{M+1}{2}$	226.4	

Mod= 1+1 = 1 # MODA Mo = 0, POIS TEM A MAION FNEQUENCIA # VonionCID S= (0-1,1+)2, 750+(1-1,1+)2135+(2-1,1+)2 250+(3-1,1+7-200+(4-1,1+)250+(5-1,7)250 1750 - 1 = 1,233 # DESVIO pon não J= J5= J1,233 & 1,11 # COGF. DE Vaniação CV = 1,11 = 0,94 = 94% C) NãO, POIS, COMO O CV >50%, ENTÃO DOVE-SE CONSIDENDA QUE A MODIO DE PEGOS DEPUTUOSES É UNO MODITO QUE NÃO MEMMESENTA BEM OS PONOS

		The section of the se	
2)			
TEMPO	Fi	Fac	= Lagraham
2+3	42	42	Acres de la companya della companya
31-4	34	76	
41-5	28	104	active to
51-6	12	117	
647	1 you	120	No = Co
10100	120		
70700	120		# Vee suites
(1)			
HTGMPU A	04010		
H JONIDO X	VIONIO	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
7 , 0 6 4	7 + 75,74 + 6	4,5.25 +5,5.12	+65.4
X = 2,3.4			2 4 2 4 4
	120	0	
= 442	$\frac{2}{2} \approx 3.6$	8 min	d Des vilo 1200 Po
= 442	$\frac{2}{2} \approx 3.6$	·	
	2	8 min	
= 442 120 H TOMBO M	2	·	
HTGMDO M	6 n12~0	·	85 T. 2 5.70 5X
	6 n12~0		85 T = 5.70 = 8
# 16MDO M	O DIANO	111 6 3 AA!	SE VII - VE
# 16MDO M	O DIANO	111 6 3 AA!	SE VIII - VE
HTGMDO M	O DIANO	1.1.1. W	SE VIII - VE
# 16MDO M	$\frac{ppn}{r} = 60^{-9}$	$\frac{1}{2} = 6L^{-1}$	SCHE DE VO
$\frac{1}{120} = 120$ $\frac{m}{a} = 120$	$\frac{ppn}{r} = 60^{-9}$	111 6 3 AA!	SCHE DE VO
HTGMDO M $ \begin{bmatrix} 120 & 6 \end{bmatrix} $ $ \underline{M} = 120 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $	601000 $000$ $000$ $000$ $000$ $000$ $000$ $000$ $000$ $000$	$\frac{m+1}{2} = 61^{-1}$ $\frac{m}{2} - Fac(art)$ $Fmel$	) amd
$\frac{120}{a}$ & $\frac{m}{a} = 120$ $\frac{m}{a} = 120$ $\frac{m}{a} = 3$	601000 $000$ $0$	$\frac{m+1}{2} = 6L^{-1}$ $\frac{m}{2} - Fac(ant)$ $Fmel$ $0 - 42 \cdot 1$	) amd
HTGMDO M $ \begin{bmatrix} 120 & 6 \end{bmatrix} $ $ \underline{M} = 120 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $ $ 2 $	601000 $000$ $0$	$\frac{m+1}{2} = 6L^{-1}$ $\frac{m}{2} - Fac(ant)$ $Fmel$ $0 - 42 \cdot 1$	) amd
$\frac{120}{a}$ & $\frac{m}{a} = 120$ $\frac{m}{a} = 120$ $\frac{m}{a} = 3$	9 $9$ $9$ $9$ $9$ $9$ $9$ $9$ $9$ $9$	$\frac{m+1}{2} = 6L^{-1}$ $\frac{m}{2} - Fac(ant)$ $Fmel$ $0 - 42 \cdot 1$	) amd

ALCOHOL:

HTEMPO MOIS FNOQUENTE (ME	one)
	(4) Jak 2140, 198
Imo = 2 Mo = Ino + (D)	(1) Cl mo
D1=42	
$\Delta z = 8 = 2 + \left(\frac{uz}{50}\right)^{-5}$	≈ 2,84
Ome = 1	1///
Dr) AGSIMBTHICA, POIS MOZ	X > Med
c) # vanioncip	
S= (2,5-3,68)2.42+(3,5-3,68)2.34+(4,5-3,68)2.28+(5,5	5-3,687.12+(6,5-3,68)2.4
120 -1	1000 - 600 600 1-3
(4)	a809 - 1 2
≈ 1,26	<u> </u>
# DESVIO DANPÃO	
	The de maria (.
$J = JJ^2 = J_{1,20} \approx 1,12$	18.91 - 2.00
H coef, pe vonigeão	
CV= 1,12	
3,68	The same of the
~ ~ 70.7	ν,
= 0,3043 = 30,43	10

a) P(B)= 1-P(B)

P(AUB) = P(B) + P(B) - P(ANB)

$$p(AnB) = p(A) + p(B) - p(AUB)$$

$$= \frac{1}{2} + \frac{3}{8} - \frac{3}{4}$$

$$=\frac{1}{8}$$

er/ P(ANB) = P(AUB)

c) p(AUB) = p(ADB)

$$=1-\frac{1}{8}=\frac{7}{8}$$

3

Or) E= 5 (KKK), (KKE), (KCK), (KCC), (CCC), (CCC), (CCC), (CCC), (CCC)

