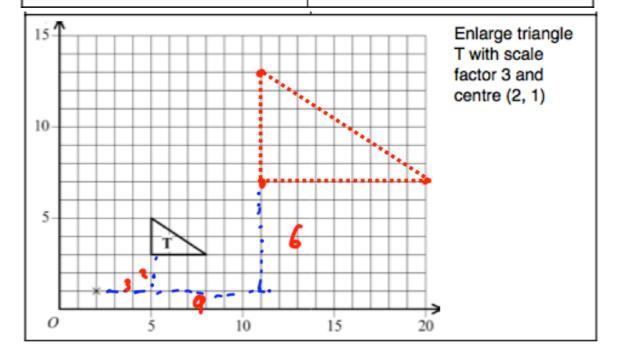
February 28th 5-	a-day Numeracy	
Write 2 metres in centimetres	Write 3.4 metres in centimetres	
What is the probability of selecting a C?	C A B	
There are 5 letters. The probability of a N is 2/5 The other two letters are O and R. R is more likely than O.	What are the letters?	
Ann is 30 years old. Ben is 7 years older than Ann. 23 Colin is half of Ann's age. 15 Dave is two years younger than Ben 2	What is the sum of Ann, Ben, Colin and Dave's ages.	
Draw a hexagon on the isometric dots.		

February 28th	5-a-day	Foundation
Work out $\frac{5}{6} - \frac{4}{9}$	15 - 8 18 - 18	3 = 78
Solve $5(2x+3) = 30$ 10x+15 = 30 10x=15 x=1.5		
Factorise 9w + 21 3 (3ω+ 子)		

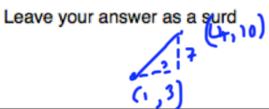


February 28th

5-a-day

Higher

Calculate the distance between (1,3) and (4,10).

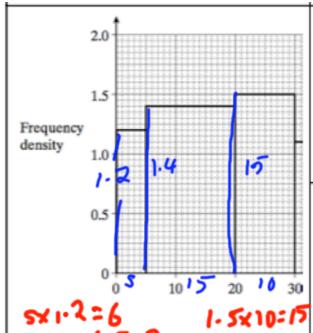


Expand and simplify

(×+5)

(×+5)

$$(x + 5)^2$$



Shown is a histogram.

Complete this table

Time, t (minutes)	0<1≤5	5 <t≤20< th=""><th>20<t≤30< th=""></t≤30<></th></t≤20<>	20 <t≤30< th=""></t≤30<>
Number of shoppers	6	21	15

Estimate how many people took over 25 minutes.

7.5/8/7.

Calculate angle EGA = 13