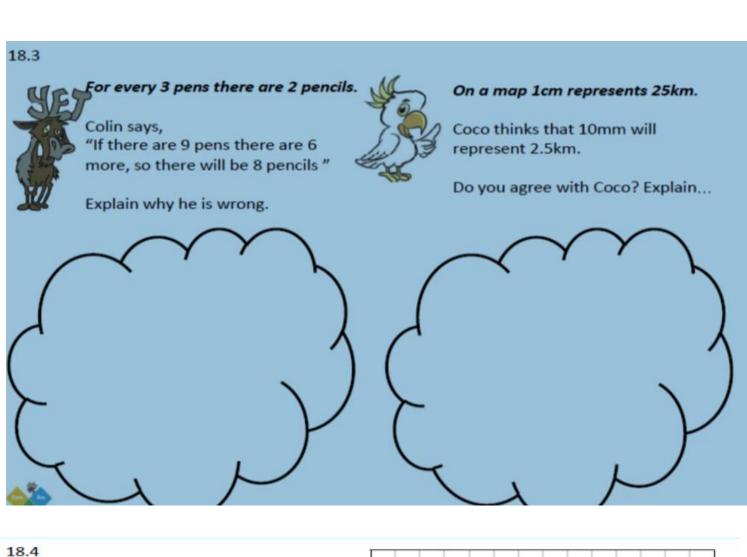
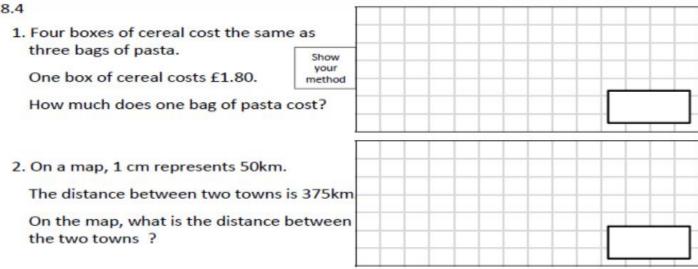
10.1		
Write an equivalent ratio to each of these		
2:3	5:2	3:4
1: 4	3:5	2:7
1 cost £12. 2 cost?	2 cost £36. 4 cost?	3 cost £93. 6 cost?
3 cost £72. 1 cost?	4 weigh 96g. 1 weighs?	6 weigh 720g. 1 weighs?
10.2		
2 weigh 50g What would 3 weigh?	4 cost £48 What would 3 cost?	6 cost £48 What would 2 cost?
7 weigh 420g What would 3 weigh?	5 take 35 minutes How long would 3 take?	30 weigh 180g What would 40 weigh?
9 red beads How many yellows?	re 3 red beads for every 2 yello 8 yellow beads How many reds?	bw beads 15 red beads How many yellows?
30 beads How many reds?	45 beads How many yellows?	100 beads How many reds?





Here are two similar parallelograms.

Write the ratio of side a to side b.



a:b=

:

