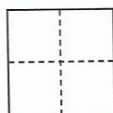




1. 12 and 9 have a **difference** of 3.

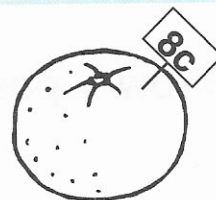
16 and 7 have a **difference** of .

2. Colour $\frac{3}{4}$ of this square.



3. Therese had 20c and bought **two** oranges. What change did she get?

c



4. Is midday 12 o'clock, 1 o'clock or 2 o'clock?

o'clock

5.  +  = c

6. Which **two** numbers have a **difference** of 9?

8
 15 17 and

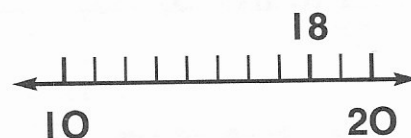
7.       = c

8. Lee had 60c and lost 10c.

How much had he left? c

9. Write to the nearest ten (10 or 20).

18 is nearer to



10. $\frac{1}{2}$ of 10c = c

