



1.  +  +  = c

2. Which **two** numbers have a **difference** of 10? and .

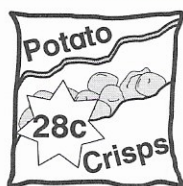
10 20 14

3. Is $\frac{1}{2} > \frac{3}{4}$? (yes or no)

4. Ellen had 20 sweets and ate $\frac{1}{2}$ of them.
How many had she left? sweets

5. $3 \xrightarrow{+9} \cdot \xrightarrow{+4} \square$

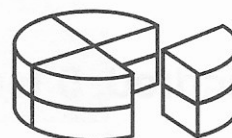
6. Colour the coins I need.



7. $\frac{1}{2}$ of 20 cent = c

8. Jim had 30c.
He bought sweets for 15c.
How much had he left? c

9. How many **quarters** are there in the whole cake? quarters



10. Dad shared 30c equally between Tom and Ann.
How much did Ann get?
 c

