



14th September

$15 \times 0$

0

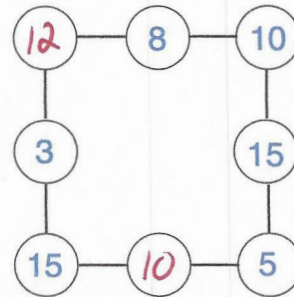
$100 - 41 = 30 + \boxed{29}$

$$\begin{array}{r} 100 \\ - 41 \\ \hline 59 \end{array} \quad \begin{array}{r} 59 \\ - 30 \\ \hline 29 \end{array}$$

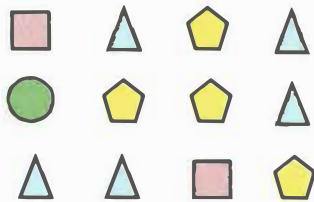
29

In the diagram, three circles in a straight line **add to 30**.

Write in the missing numbers.



Complete the tally chart



Shape	Tally
Circle	I
Pentagon	IIII
Square	II
Triangle	IIII

Michael has 40p  
Dennis has 80p

$80 - 40 = 40p$   
 $40 \div 2 = 20p$

How much money should Dennis give Michael so that they have the same amount?

20p