

Number bonds to 100 – Friday 5th February

Please print these pages and complete your work by hand. Then take a photo or scan your finished work and email your work to Miss Brophy.

Fill the gaps below. Make sure that you follow the pattern of the numbers.

$$0 + 10 = 10$$

$$0 + 100 = \boxed{}$$

$$1 + 9 = 10$$

$$10 + \boxed{} = \boxed{}$$

$$2 + \boxed{} = 10$$

$$\boxed{} + 80 = \boxed{}$$

$$\boxed{} + 7 = 10$$

$$\boxed{} + 70 = \boxed{}$$

$$\boxed{} + \boxed{} = 10$$

$$\boxed{} + \boxed{} = 100$$

$$\boxed{} + \boxed{} = \boxed{}$$

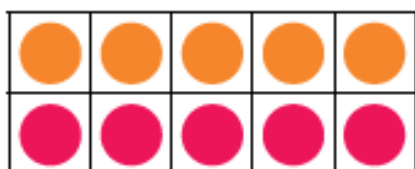
$$\boxed{} + \boxed{} = \boxed{}$$

Can you use a ten-frame to represent these number bonds?

Match each ten-frame to its number bond.



$$50 + 50 = 100$$

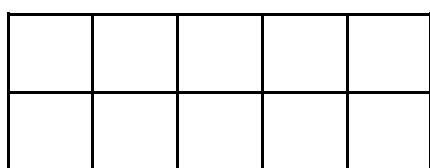
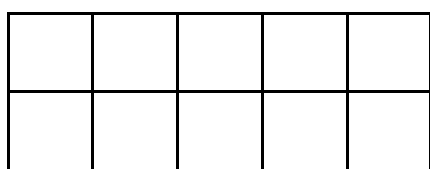
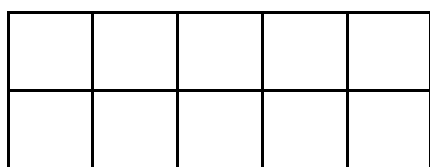
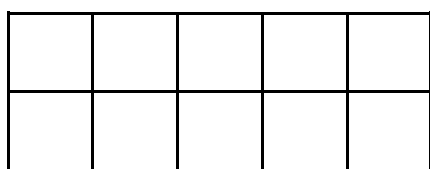


$$70 + 30 = 100$$

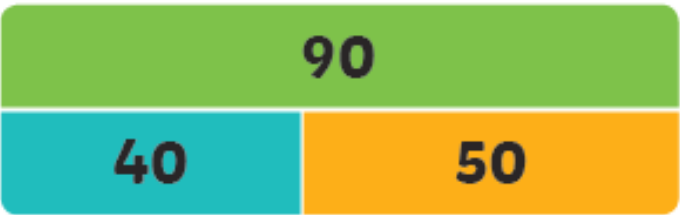


$$20 + 80 = 100$$

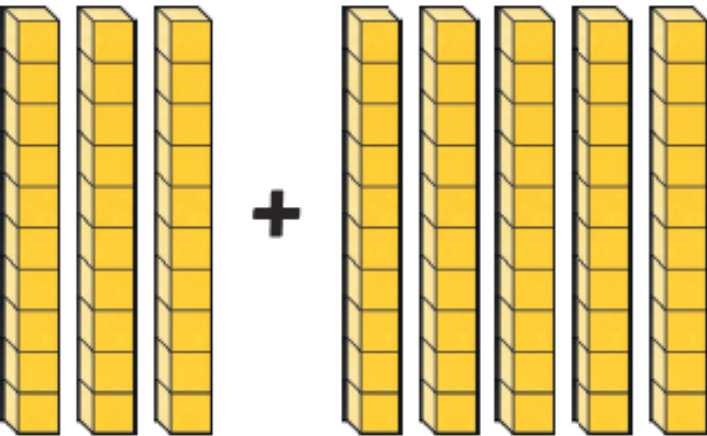
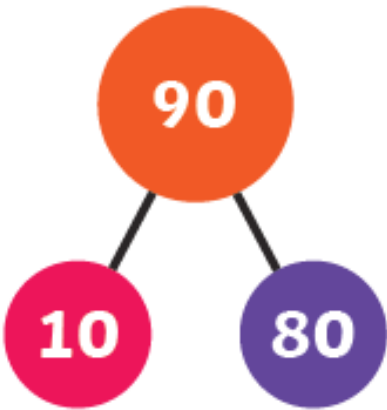
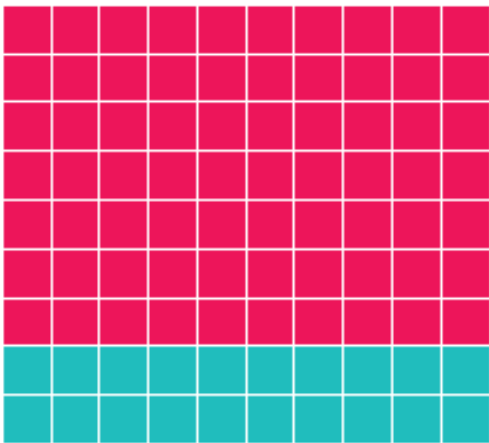
Make the other number bonds to 100 using your ten-frame and counters in two colours.



Find the odd one out. Which one does not represent a number bond to 90?



three tens
and six tens

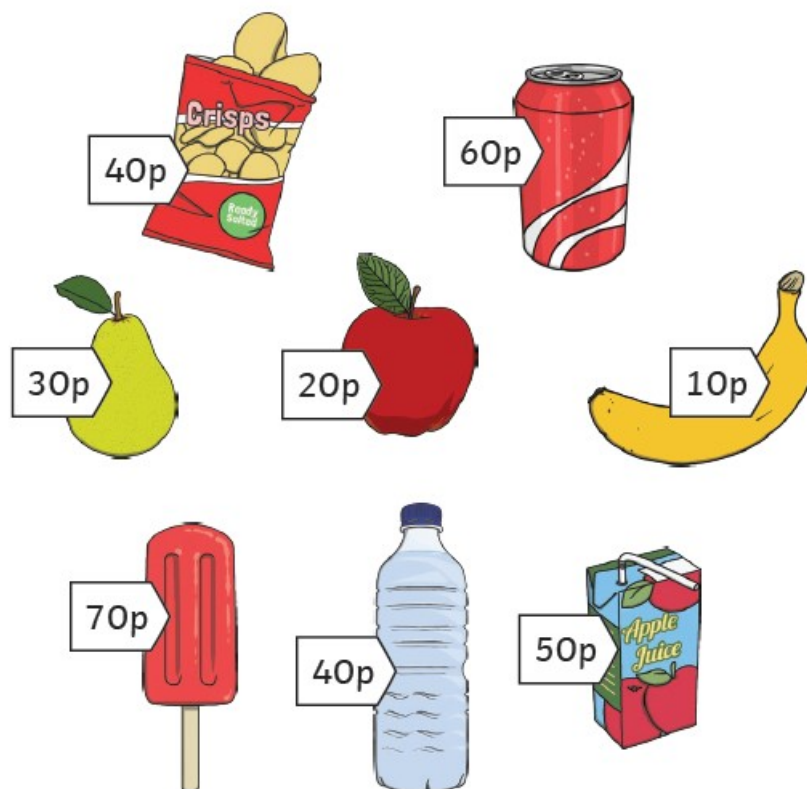


$20 + 70$

Bonds to 100



Fred has 80p to spend from his pocket money. He buys 2 things from the shop. Which 2 things could he buy if he wanted to spend all his money? Find all the possibilities.



Write all the possibilities in this box