

# Number bonds

$$4p + 3p = \boxed{\phantom{00}} p$$



$$\boxed{\phantom{00}} p + \boxed{\phantom{00}} p = \boxed{\phantom{00}} p$$



$$14p + 5p = \boxed{\phantom{00}} p$$



$$\boxed{\phantom{00}} p + \boxed{\phantom{00}} p = \boxed{\phantom{00}} p$$



$$1p + 5p = \boxed{\phantom{00}} p$$

$$5p + 4p = \boxed{\phantom{00}} p$$

$$11p + 5p = \boxed{\phantom{00}} p$$

$$15p + 4p = \boxed{\phantom{00}} p$$

$$21p + 5p = \boxed{\phantom{00}} p$$

$$25p + 4p = \boxed{\phantom{00}} p$$

$$31p + 5p = \boxed{\phantom{00}} p$$

$$35p + 4p = \boxed{\phantom{00}} p$$

$$41p + 5p = \boxed{\phantom{00}} p$$

$$45p + 4p = \boxed{\phantom{00}} p$$

$$51p + 5p = \boxed{\phantom{00}} p$$

$$55p + 4p = \boxed{\phantom{00}} p$$

Complete all the additions on this page using your number bonds.



Use real coins and bond posters to help you.



Use  $4 + 2 = 6$  to make the biggest similar addition that you can, for example  $34 + 2 = 36$ .

