



If you know one multiplication fact you can quickly work out two division facts!

If you know that $5 \times 2 = 10$ then you can work out that:

$$10 \div 2 = 5 \quad \text{and} \quad 10 \div 5 = 2$$

Make two division sentences from these multiplication facts:

1. $7 \times 2 = 14$ \div = and \div =

2. $10 \times 5 = 50$ \div = and \div =

3. $7 \times 5 = 35$ \div = and \div =

4. $4 \times 3 = 12$ \div = and \div =

5. $6 \times 3 = 18$ \div = and \div =

6. $2 \times 9 = 18$ \div = and \div =