



Which calculation do you need to enter into the calculator to work out the missing number?

$$\boxed{} \div 7 = 56$$

$$\boxed{} - 18 = 52$$

$$43 + \boxed{} = 102$$

$$1920 = \boxed{} \times 5 \times 3$$

$$256 \times \boxed{} = 4352$$

Remember to show the calculations you've done, rather than just the number.

Extra: Are there any that you can solve in more than one way?

If you enjoyed this activity then you might like: **Funny Factorisation** from NRICH (rich.maths.org/740)