

Start with the **task in the middle**. If you find it a bit tricky, **move to the left**. If you are able to do the middle task confidently, **move to the right**.

Fractions

What is $\frac{1}{2}$ of the number? 1. 8 2. 6 3. 4 4. 10 5. 12	What is $\frac{1}{2}$ of the number? 1. 22 2. 20 3. 18 4. 24 5. 30	What is a $\frac{1}{4}$ of the number? 1. 8 2. 12 3. 16 4. 20 5. 24
--	---	--

You can use objects to help you count and split numbers.

Building numbers

1. Build these numbers in **three stages**. Look at the examples below. Each step is a different colour.

For example,

$$7 + 3 + 10 = 20$$

Or

$$30 - 5 - 5 = 20$$

Or

$$2 \times 5 + 5 + 5 = 20$$

1. 10 2. 12 3. 8 4. 15 5. 15	1. 25 2. 30 3. 18 4. 40 5. 36	1. 50 2. 52 3. 60 4. 65 5. 66
--	---	---

Number Patterns

1. Complete the number pattern.

1. 18 _ 22 _ 26 2. 8 _ 12 _ 14 3. 20 _ 10 _ 0 4. 15 _ 25 _ 35 5. 24 _ 20 _ 16	1. 50 _ 46 _ 42 2. 30 _ 26 _ 22 3. 70 _ 66 _ 62 4. 55 _ 65 _ 75 5. 80 _ 70 _ 60	1. 110 _ 106 _ 102 2. 94 _ 90 _ 86 3. 36 _ 42 _ 48 4. 60 _ 54 _ 48 5. 44 _ 52 _ 60
---	---	--