# Maths- Fractions –24th February 2026

## Base camp
Convert these improper fractions into mixed numbers.
a) 12/5 =
b) 16/7=
c) 5/2=
d) 21/6=

## Climbing
Subtract the fraction from the whole amount.
a) 1 – 5/8 =
b) 2 – 3/5 =
c) 4 – 7/10 =
d) 5 – 2/3 =
e) 6 – 8/9 =

## Peak
Subtract the fraction from the mixed numbers.

$$2\frac{1}{5}-\frac{4}{5}$$  $$3\frac{2}{5}-\frac{3}{5}$$  $$2\frac{1}{6}-\frac{5}{6}$$  $$3\frac{4}{7}-\frac{6}{7}$$

## Summit
Work out the fraction of amount and circle the highest answer.

Would you rather...?  $\frac{2}{3}$ of £36   $\frac{3}{4}$ of £36   $\frac{1}{5}$ of £55

Would you rather...?  $\frac{2}{5}$ of £35   $\frac{1}{8}$ of £96   $\frac{3}{6}$ of £30

# SPaG- Subordinate clauses- 24th February 2026

## Base camp

| | Main clause | Subordinate clause |
|---|---|---|
| Hannah went to the library. | | |
| Josh found a fossil at the park. | | |
| Before the clock chimed. | | |
| As it was past his bedtime. | | |
| Holly hiked up Everest. | | |
| When Jack was 8. | | |

## Climbing
Underline the subordinate clause in each sentence:

a) While the rain poured down, the children were laughing and playing.
b) You need to sit down when you eat your dinner.
c) The teacher was happy because the children were trying their hardest.

## Peak
Write three different subordinate clauses for the main clause.

I'd love a slice of cake
1)
2)
3)