

Thursday 25th June 2026 Year 3

English

Write your recount from your plan. Remember to proof read your work: do you have capital letters and full stops? Does every sentence make sense? Have you repeated an adjective or verb so that it sounds repetitive or boring?

Maths

Recap how to find the fraction of a number

1. There are 24 apples in a basket. What is $\frac{1}{3}$ of 24?
2. A teacher has 36 stickers. She gives $\frac{1}{4}$ of them to her class. How many stickers does she give away?
3. A football team scores 18 goals during a season. $\frac{1}{2}$ of the goals were scored by Jack. How many goals did Jack score?
4. A packet contains 20 sweets. Amir eats $\frac{1}{5}$ of the sweets. How many sweets does he eat?
5. There are 32 children in Year 3. $\frac{1}{4}$ of the children wear glasses. How many children wear glasses?
6. A gardener plants 40 flowers. $\frac{3}{4}$ of the flowers are yellow. How many yellow flowers are there?
7. A library has 30 new books. $\frac{2}{3}$ of the books are fiction. How many fiction books are there?
8. Mrs Brown baked 24 cupcakes. $\frac{3}{8}$ of the cupcakes are chocolate. How many chocolate cupcakes are there?
9. A class collected 35 cans for recycling. $\frac{1}{7}$ of the cans were collected by Sam. How many cans did Sam collect?
10. There are 48 pencils in a drawer. $\frac{5}{6}$ of the pencils are sharpened. How many sharpened pencils are there?

Science

Conduct your investigation into balance. Record your data. What does the data tell you? Was your prediction correct? Was there anything that make have made the results untrustworthy?

History

Write your non-chronological report on Ancient Rome. Remember to include an introductory paragraph, a fact box, and a labelled picture or diagram.

English

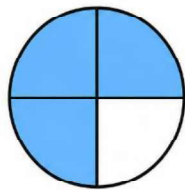
Success Criteria	Pupil	Teacher
Time adverbials		
Details about the event		
Paragraphs		
Emotive language/Show not tell		
First person		
Past tense		
Closing statement		

History

Features	Pupil	Teacher
Brief introduction paragraph gives who/ what/ where overview.		
Information organised into categories.		
Each category has a sub-heading.		
Some information may be in fact boxes or bullet-point lists.		
Factual language and description.		
Present tense verbs		
Formal tone.		
Technical language.		

Maths

- Divide the number by the denominator
- Times by the numerator
- Check your answer



$\frac{3}{4}$ = three quarters

$$\frac{3}{4}$$

NUMERATOR

The top number.
It shows how many
parts we have.

DENOMINATOR

The bottom number.
It shows how many
equal parts the
whole is split into.