



**English**

<p><u>Task 1:</u> Grammar and punctuation</p>	<p><u>Task 2:</u> Reading comprehension</p>	<p><u>Task 3:</u> Spelling Pattern</p>
<p><b>1. Tick the sentences that use the subjunctive form.</b></p> <p>If I were older, I'd be able to watch that film. <input type="checkbox"/></p> <p>We were on our way to town when it happened. <input type="checkbox"/></p> <p>She acts as if she were the boss of me. <input type="checkbox"/></p> <p><b>2. Rewrite the sentence below and insert a comma to clarify the meaning.</b></p> <p>Whilst the visitors were eating the elephants played in their enclosure.</p> <p>_____</p> <p>_____</p> <p><b>3. Underline two synonyms in the sentence below.</b></p> <p>The remarkably small insect lived in a microscopic house.</p> <p><b>4. Tick the adverb in the sentence below. Tick one box only.</b></p> <p>Maybe I will get my homework finished.</p> <p><input type="checkbox"/>      <input type="checkbox"/>      <input type="checkbox"/></p> <p><b>5. What type of verb is underlined in the sentence below?</b></p> <p>When <u>are</u> the rest of the class due to arrive?</p> <p>Tick one.</p> <p>action <input type="checkbox"/></p> <p>linking <input type="checkbox"/></p> <p>auxiliary <input type="checkbox"/></p>	<p>(See texts below)</p> <p>1. What might the word <i>amalgamation</i> mean?</p> <p>What did the ancient Greeks call themselves?</p> <p>Tick one.</p> <p><input type="radio"/> Romans</p> <p><input type="radio"/> Spartans</p> <p><input type="radio"/> Hellenes</p> <p>2.</p> <p>3. Why do you think the Ancient Greeks are still talked about today?</p> <p>4. Summarise who the Ancient Greeks were in 25 words or less.</p> <p>1. What was <i>kykeon</i>?</p> <p>What might the word <i>fundamental</i> mean in the text?</p> <p><input type="radio"/> essential</p> <p><input type="radio"/> bland</p> <p><input type="radio"/> rare</p> <p>2.</p> <p>3. Which meal would you prefer to eat and why?</p> <p>4. Look at the section called <i>Lunch</i>. What impression did the author intend when they used the word <i>recognisable</i> in the text?</p>	<p><b>Words with a 'soft c' spelt /ce/</b></p> <p>cemetery</p> <p>certificate</p> <p>celebrate</p> <p>necessary</p> <p>deceased</p> <p>December</p> <p>sacrifice</p> <p>hindrance</p> <p>nuisance</p> <p>prejudice</p>

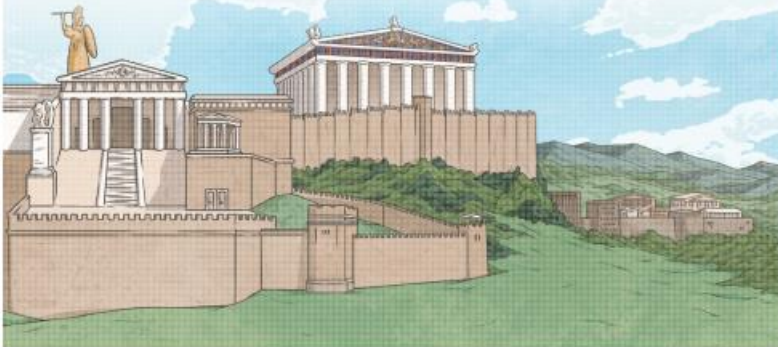


## Who Were the Ancient Greeks?

8 Ancient Greece was an amalgamation of several older  
17 and earlier civilisations that fought or invaded each other,  
27 such as the Mycenaeans and Dorians. By around 800 BC,  
36 various established Greek city states could be found across  
47 the mainland of Greece and in areas such as Italy and  
51 around the Black Sea.

61 Some of the most notorious and influential city states were  
70 Athens, Sparta and Corinth. Many city states had their  
80 own unique forms of leadership and culture but all ancient  
88 Greeks called themselves Hellenes. They often joined forces  
93 to defend themselves against invaders.

102 Even today, ancient Greece is known for its architecture,  
113 art and philosophy. It was also one of the first civilisations  
121 to establish a democracy in which people governed  
122 themselves.



## What Did the Ancient Greeks Eat?

8 The ancient Greeks ate numerous healthy foods, which  
15 were similar to what we eat today.

### 16 **Breakfast**

23 As part of their morning meal, many  
28 ancient Greeks ate barley bread  
34 dipped in wine. Another popular food  
40 was kykeon: a concoction of boiled  
44 barley water and herbs.

### 45 **Lunch**

52 Fish was a fundamental part of the  
59 ancient Greek diet. Various types of fish  
68 were often served during the midday meal along with  
76 other recognisable foods, such as bread, cheese, olives,  
85 nuts and fruits. Sometimes, the Greeks would also eat  
92 various legumes, such as beans and lentils.

### 93 **Dinner**

103 Dinner was typically the largest meal of the day; it  
114 would include many of the foods served at lunch as well  
120 as pork, veal and sometimes venison.





**Mathematics**

**Task 1:  
Fluency**

**Task 2:  
Varied Fluency**

**Task 3:  
Reasoning**

20  $46.75 \times 100 = \square$

21  $1\frac{1}{7} + 1\frac{6}{7} = \square$

22  $\frac{3}{4}$  of 16 =  $\square$

23  $13 - \square = 3.871$

24  $\frac{1}{6} \div 2 = \square$

25  $\frac{4}{5} - \frac{5}{8} = \square$

26  $40 - 7.328 = \square$

27 20% of 5800 =  $\square$

28 4% of 5000 =  $\square$

29  $9 \times 2.5 = \square$

30 20% of 246 =  $\square$

31  $\frac{3}{8} \times \frac{1}{5} = \square$

32  $4\frac{2}{3} - \frac{3}{4} = \square$

33  $1836 \div 68 = \square$

34  $9 - 4\frac{5}{7} = \square$

35  $4 + 6 \div 2 = \square$

36  $3\frac{2}{10} \times 500 = \square$

5a. Complete the calculation below. **6a. True or false?**

$$\left(1\frac{1}{8} - \frac{2}{4}\right) + \frac{\square}{4} = 1\frac{3}{8}$$

$$\left(\frac{2}{2} \times \frac{2}{4}\right) \div 2 = \frac{3}{4}$$

7a. Circle the correct answer to the calculation below.

$$\left(\frac{2}{3} \times \frac{5}{6}\right) \div 2 = \frac{\square}{\square}$$

- A.  $\frac{5}{9}$       B.  $\frac{5}{18}$       C.  $\frac{10}{18}$

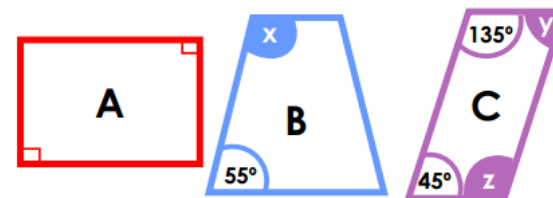
8a. Solve the following calculations.

A.  $\left(\frac{4}{8} \div 2\right) + \frac{1}{2} = \frac{\square}{\square} = \frac{\square}{\square}$

B.  $\left(\frac{3}{4} \div 3\right) + \frac{7}{8} = \frac{\square}{\square} \frac{\square}{\square}$

6a. Find the shape being described.

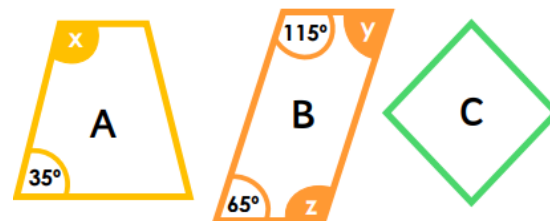
The missing angles of this shape will equal  $305^\circ$ . The shape can be split into 3 equal isosceles triangles.



Calculate the angles marked x, y and z.

6b. Find the shape being described.

The shape has two acute angles. Only two sides of the shape are parallel.



Calculate the angles marked x, y and z.



English Answers

1	If I were older, I'd be able to watch that film. She acts as if she were the boss of me.
2	Whilst the visitors were eating, the elephants played in their enclosure.
3	(remarkably) small, microscopic
4	maybe
5	auxiliary

Maths Answers

20	$46.75 \times 100 = 4675$
21	$1\frac{1}{7} + 1\frac{6}{7} = 3$
22	$\frac{3}{4}$ of 16 = 12
23	$13 - 9.129 = 3.871$
24	$\frac{1}{6} \div 2 = \frac{1}{12}$
25	$\frac{4}{5} - \frac{5}{8} = \frac{7}{40}$
26	$40 - 7.328 = 32.672$
27	20% of 5800 = 1160
28	4% of 5000 = 200
29	$9 \times 2.5 = 22.5$
30	20% of 246 = 49.2
31	$\frac{3}{8} \times \frac{1}{5} = \frac{3}{40}$
32	$4\frac{2}{3} - \frac{3}{4} = 3\frac{11}{12}$
33	$1836 \div 68 = 27$
34	$9 - 4\frac{5}{7} = 4\frac{2}{7}$
35	$4 + 6 \div 2 = 7$
36	$3\frac{2}{10} \times 500 = 1600$

1. What might the word **amalgamation** mean?

**Amalgamation might mean blend, mix or combination.**

2. What did the ancient Greeks call themselves?

Tick one.

- Romans  
 Spartans  
 Hellenes

3. Why do you think that the ancient Greeks are still talked about today?

**Pupils' own responses, such as: I think that the ancient Greeks are still talked about today because of their unique architecture and the introduction of democracy.**

4. Summarise who the ancient Greeks were in 25 words or less.

**Pupils' own responses, such as: The ancient Greeks were a group of cities and towns that were known for their architecture, democracy and different cultures.**

$$5a. (1\frac{1}{8} - \frac{2}{4}) + \frac{3}{4} = 1\frac{3}{8}$$

**6a. False. The correct answer is  $\frac{1}{4}$ .**

**7a. B**

$$8a. A. \frac{6}{8} = \frac{3}{4}; B. 1\frac{1}{8}$$

**6a. Shape B is being described.**

**Angle x = 125°, Angle y = 45°,**

**Angle z = 135°**

1. What was kykeon?

**Kykeon was a concoction of boiled barley water and herbs.**

2. What might the word fundamental mean in the text?

- essential**  
 bland  
 rare

3. Which meal would you prefer to eat and why?

**Pupils' own responses, such as: I think I would prefer to eat dinner because of the large variety of food served.**

4. Look at the section called **Lunch**.

What impression did the author intend when they used the word **recognisable** in the text?

**Pupils' own responses, such as: I think the author was trying to highlight the fact that the ancient Greeks ate a lot of the same foods we eat today.**

**6b. Shape A is being described.**

**Angle x = 145°, Angle y = 65°, Angle z =**

**115°**