



Reading Comprehension

In a historic moment, England won the Football World Cup, thrilling fans across the nation. The final match was held in London, where England faced Brazil in a tense showdown. After a goalless first half, England scored twice in the second half, securing a 2–0 victory. Captain Harry Kane lifted the trophy, marking England’s first World Cup win since 1966. Celebrations erupted nationwide, with millions gathering in streets and pubs to cheer. The team’s unity, strategy, and determination were praised by experts and fans alike. This victory reignited national pride and inspired a new generation of footballers.



Spelling/Grammar

Choose the correct homophone from the word bank below to complete these sentences.

1. Due to a huge spillage in the supermarket _____, we had to wait to get the milk.
2. We are not _____ to talk during assembly.
3. As Jamie was tacking up the horse, she realised that the _____ was missing.
4. “Please welcome our most esteemed _____,” announced the headteacher as the famous sportswoman entered the assembly hall.
5. I wish I could eat my favourite _____ every morning but my mum says it is too sweet.
6. Sticky toffee pudding had always been his favourite _____.
7. As the _____ of wildebeest grazed, a solitary lioness crept up on the weakest member.
8. I decided to make my _____ breakfast-in-bed for his birthday.

Word Bank
father/farther
serial/cereal
allowed/aloud
guest/guessed
desert/dessert
isle/aisle
bridle/bridal
heard/herd

Reading Comprehension Questions (Write your answers in full sentences):

1. Who did England play against in the World Cup final? (1 mark)
2. What was the final score of the match? (1 mark)
3. Where was the final match held? (1 mark)
4. Who was England’s captain during the World Cup win? (1 mark)
5. How did the nation react to England’s victory? (1 mark)
6. What qualities of the team were praised after the win? (2 marks)

Arithmetic Skills

1	$3712 + 632 + 278 =$ <input type="text"/>
2	$1 \times 696 =$ <input type="text"/>
3	$40 +$ <input type="text"/> $= 354$
4	$9400 \div 2 =$ <input type="text"/>
5	<input type="text"/> $+ 60 = 798$
6	$8.99 + 8.6 =$ <input type="text"/>
7	$320 \div 4 =$ <input type="text"/>
8	$2350 \div 5 =$ <input type="text"/>
9	$7197 - 5349 =$ <input type="text"/>
10	$5402 \times 10 =$ <input type="text"/>
11	$640 \div 8 =$ <input type="text"/>
12	$10 \times 6 \times 4 =$ <input type="text"/>

This week's learning

Complete the boxes to show equivalent fractions.

$$\frac{3}{8} = \frac{\square}{32}$$

$$\frac{4}{5} = \frac{\square}{30}$$

$$\frac{2}{7} = \frac{8}{\square}$$

$$\frac{3}{\square} = \frac{14}{21}$$

$$\frac{6}{\square} = \frac{24}{44}$$

$$\frac{3}{\square} = \frac{15}{25}$$

Is the following number statement true or false?
Explain how you know.

$$\frac{40}{60} = \frac{10}{15}$$

Problem-solving:

1. During a sale, a bakery sold $\frac{5}{6}$ of a lemon tart. If they had originally made 1 whole lemon tart, what fraction of the lemon tart is left unsold?
2. A bakery packs cookies in boxes. Each box contains 12 cookies, and they have baked 5 boxes in total. If they want to divide all of the cookies equally among 16 children at a party, how many cookies will each child receive? What is the remainder of cookies left after each child has received their share?
3. A bakery made $\frac{4}{8}$ of a chocolate cake and $\frac{2}{8}$ of a vanilla cake. How much cake in total did the bakery make?



Doodle Maths: Please can your child complete an activity on Doodle Maths 4 times a week.

Year 6 Homework Set: 18.11.25 Due: 24.11.25

1	$3712 + 632 + 278 =$ <input type="text" value="4622"/>
2	$1 \times 696 =$ <input type="text" value="696"/>
3	$40 +$ <input type="text" value="314"/> $= 354$
4	$9400 \div 2 =$ <input type="text" value="4700"/>
5	<input type="text" value="738"/> $+ 60 = 798$
6	$8.99 + 8.6 =$ <input type="text" value="17.59"/>
7	$320 \div 4 =$ <input type="text" value="80"/>
8	$2350 \div 5 =$ <input type="text" value="470"/>
9	$7197 - 5349 =$ <input type="text" value="1848"/>
10	$5402 \times 10 =$ <input type="text" value="54020"/>
11	$640 \div 8 =$ <input type="text" value="80"/>
12	$10 \times 6 \times 4 =$ <input type="text" value="240"/>

2. 3 cookies each
6 remaining

- $\frac{9}{12}$
 $\frac{2}{3}$
 $\frac{15}{20}$
 $\frac{18}{24}$
 $\frac{5}{9}$
 $\frac{30}{40}$

True
 $\frac{40}{60}$ can be simplified to $\frac{10}{15}$ by dividing the numerator and denominator by 4.