
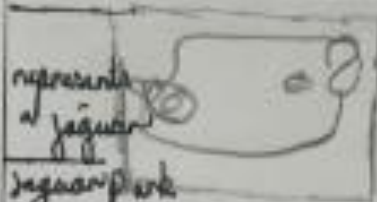

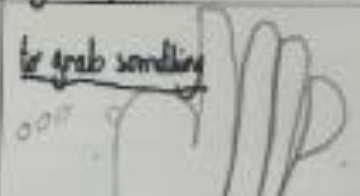
An abstract graphic featuring several overlapping, thick, curved lines in shades of green and blue. The lines are arranged in a way that suggests a stylized 'e' or 'c' shape, with the green lines on the left and blue lines on the right. The background is white.

Recognition assembly – Years 4, 5 & 6
31st January 2025





Legacy of the Mayan

Hieroglyph	Drawing	What does this hieroglyph mean? Why is it important?
		It is representing a jaguar. And different places typically mixed there is this part called jaguar part. It was important because the god was represented as a jaguar.
		I think that it represents a jaguar someone might think there is a hand and blood is coming out of it. It might mean to scatter.

What are hieroglyphs? What are codices and how were they made? Why is there not much evidence left of Maya hieroglyphs and codices? **Challenge:** What are the similarities and differences between The Stone Age cave paintings and the Maya hieroglyphs?

- Hieroglyphs are pictures representing words or numbers in the Mayan numbers. It had both pictures and numbers. The Mayans used their glyphs to create codices.
- Codices are books made from bark, fig tree, and bound together using jaguar skin. The codices were written by special scribes (writers) and contained information about astronomy, war, gods and history.

Maya civilisation - Legacy of the Maya 20/12/25

Hieroglyph	Drawing	What does this hieroglyph mean? Why is it important?
		This hieroglyph represents - jaguars Jaguars are symbols of the Maya and Aztecs.
		This hieroglyph represents 'scatter'. This is important because of farming, and!

What are hieroglyphs? What are codices and how were they made? Why is there not much evidence left of Maya hieroglyphs and codices? **Challenge:** What are the similarities and differences between The Stone Age cave paintings and the Maya hieroglyphs?

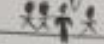





Hieroglyphs and are signs which are used to communicate. They can be scratched in stone or written on paper or tablets. They look like pictures and are usually complicated. Codices are ancient books/books made of fig tree bark bound together with paper skin. They contained astronomy, war gods and history. There are not many codices left because Spanish conquistadors were Catholic - this meant they had priests and they thought the codices were work of the devil. The priests then burnt them.

Year 5

Ancient Greek Society

Ancient Greek Society

20.1.25

	Athens	Sparta
Government	governed by a democracy (ruled by the people) 	governed as a monarchy (ruled by a king/queen) 
Life for boys	They had very very good education: music, math, poetry, or example 	train to be warriors must join the army didn't have much education. 
Life for girls	not allowed to take part part in business or work, women only taught if in wealthy family 	not allowed to get to work but still trained to be fit to produce strong babies 

1. How did Agnodice of Athens change the law in Athens?

Agnodice of Athens changed the law in Athens by...

2. How did Cynisca become the first woman to win the Olympic games?

Cynisca of Sparta became the first woman to win the Olympic games by...

- city-state
- democracy
- monarchy
- education
- medicine
- Olympic games

Challenges:

3. Which city-state would you prefer to live in and why?

I would prefer to live in _____ because...

4. Why would there be less recorded information about the achievements of women in Ancient Greece?

there would be less recorded information about the achievements of women in Ancient Greece as...

1. Agnodice of Athens changed the law in Athens by asking to be a doctor and she was going to be executed but her female patients stood up for her and the laws changed.
2. Cynisca of Sparta became the first woman to win the Olympic games by owning horses that won.

1. I would prefer to live in Athens because you would have better education and a choice to go in the army or not.

4. The reason that there's not much records of the achievements because most notes were men and most records were taken away by men.

Mars transmission: disaster

30.1.15



communications antenna
bio monitor

technical vocabulary

- pulverised
- obliterated
- destroyed
- demolished

obliterated



time adverbial

- after three ~~never~~ ending days
- after three ^{days} ~~ended~~ day



perturbed

After I was blown away from my crew, I saw ^{the} my communications antenna was obliterated into dust and my bio monitor was demolished to this air... leaving you to think to believe I was dead.

After seven never ending ^{days} ~~days~~, I have I've been tracking the Rover 967 for its transmitter so I could contact with the MMS7.

Alone, cut off, stranded - will anyone hear this message?

Add and subtract mixed numbers

<p>I'm going to convert them both to improper fractions first</p> $2\frac{1}{5} = \frac{11}{5} \quad 3\frac{3}{5} = \frac{18}{5}$ $2\frac{1}{5} + 3\frac{3}{5} = \frac{29}{5} \text{ or } 5\frac{4}{5}$	<p>I'm going to add my whole numbers and fractions separately.</p> $2 + 3 = 5 \quad \frac{1}{5} + \frac{3}{5} = \frac{4}{5}$ $2\frac{1}{5} + 3\frac{3}{5} = 5\frac{4}{5}$
<p>Ash and Whitney are working out an addition.</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px; width: 45%;"> <p>Ash: I will add the wholes and then the parts.</p> <p>Complete each method.</p> <p>Ash's method</p> $1 + 2 = 3 \text{ wholes}$ $\frac{1}{2} + \frac{1}{2} = 1$ </div> <div style="border: 1px solid black; padding: 5px; width: 45%;"> <p>Whitney: I will convert each number to an improper fraction first and then add them.</p> <p>Whitney's method</p> $\frac{1}{2} + \frac{1}{2} = 1\frac{1}{2}$ </div> </div>	<p>Work out the additions.</p> <p>a) $2\frac{3}{5} + 1\frac{3}{10}$ c) $3\frac{5}{9} + 1\frac{1}{4}$</p> <p>b) $4\frac{7}{15} + 2\frac{1}{3}$ d) $7\frac{5}{8} + 1\frac{2}{3}$</p> <p>Esther cycles $2\frac{7}{10}$ km and then has a rest. Later, she cycles $3\frac{1}{4}$ km. How far does Esther cycle in total?</p>
<p>Work out the calculations.</p> <p>a) $5\frac{3}{4} - 1\frac{3}{8}$ b) $4\frac{7}{20} - 2\frac{7}{10}$ c) $6\frac{1}{5} - 1\frac{3}{4}$ d) $6\frac{5}{6} - 4\frac{2}{9}$</p>	
<p>In this addition pyramid, each number is the sum of the two numbers below it.</p> <div style="text-align: center;"> $\begin{array}{c} \frac{5}{2} \\ \frac{1}{2} + \frac{2}{2} \\ \star + \frac{3}{10} \end{array}$ </div> <p>Work out the value of the star.</p>	<p>What is the difference in value between A and B?</p>

a) $2\frac{3}{5} + 1\frac{2}{10} = 3\frac{45}{50}$ ✓ B6 1-4

$$2 + 1 = 3$$

$$\begin{array}{r} 3 + 3 \\ \times 5 \quad 10 \times 5 \\ \hline 30 \quad 15 = 45 \\ 50 \quad 50 = 100 \end{array}$$

b) $4\frac{7}{15} + 2\frac{1}{3} = 6\frac{36}{45}$ ✓ ✓ a) $5\frac{2}{4} - 1\frac{2}{8} = 4\frac{12}{32}$ ✓

$$4 + 2 = 6$$

$$\begin{array}{r} 7 + 1 \\ \times 15 \quad 3 \times 15 \\ \hline 21 \quad 15 = 36 \\ 45 \quad 45 = 65 \end{array}$$

$$\begin{array}{r} 2 - 2 \\ 8 \times 4 \quad 8 \times 4 \\ \hline 24 \quad 12 \\ 32 \quad 32 \end{array}$$

B 6

c) $3\frac{5}{9} + 1\frac{1}{4} = 4\frac{29}{36}$ ✓ ✓

$$2 + 1 = 4$$

$$\begin{array}{r} 5 + 1 \\ \times 9 \quad 4 \times 9 \\ \hline 1 \quad 1 \\ 45 \quad 36 = 81 \\ 36 \quad 36 = 72 \end{array}$$

d) $7\frac{5}{6} + 1\frac{2}{3} = 8\frac{31}{24} = 9\frac{7}{24}$ ✓

$$7 + 1 = 8$$

$$\begin{array}{r} 5 + 2 \\ \times 8 \quad 3 \times 8 \\ \hline 15 \quad 16 = 31 \\ 24 \quad 24 = 48 \end{array}$$

Year 6

2 8/10 + 1 2/10 = 3 10/10 = 3 1

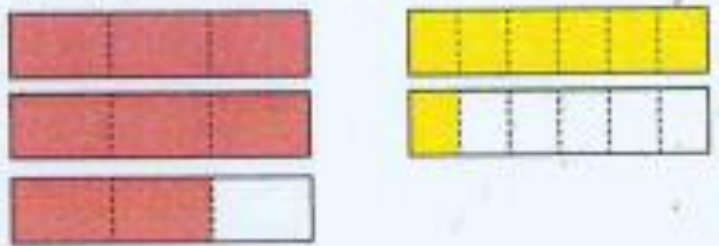
1) $\frac{1}{5} + \frac{1}{5} = \frac{2}{5}$
 $\downarrow \times 3$ $\downarrow \times 5$
 $\frac{3}{15} + \frac{5}{15} = \frac{8}{15}$ ✓

2) $\frac{3}{8} + \frac{2}{3} = \frac{25}{24}$ or $1 \frac{1}{24}$ ✓
 $\downarrow \times 24$ $\downarrow \times 24$
 $\frac{9}{24} + \frac{16}{24} = \frac{25}{24}$ or $1 \frac{1}{24}$

3) $\frac{9}{10} + \frac{2}{3} = \frac{28}{30}$
 \downarrow \downarrow
 $\frac{27}{30} + \frac{20}{30} = \frac{47}{30}$ ✓

Work out the addition.

$2\frac{2}{3} + 1\frac{1}{6}$



Show your method.

$2\frac{2}{3} + 1\frac{1}{6}$ $\frac{2}{3} + \frac{1}{6} = \frac{5}{6}$ $3\frac{5}{6}$ ✓

$2 + 1 = 3$ $\frac{4}{6} + \frac{1}{6} = \frac{5}{6}$

a) $2\frac{2}{3} + 1\frac{1}{6} = 3\frac{5}{6}$ ✓

$\frac{2}{3} + \frac{1}{6} = \frac{4}{6} + \frac{1}{6} = \frac{5}{6}$

$2 + 1 = 3$

b) $4\frac{7}{15} + 2\frac{1}{3} = 6\frac{12}{15}$ ✓

$4 + 2 = 6$

$\frac{7}{15} + \frac{5}{15} = \frac{12}{15}$

c) $2\frac{7}{10} + 3\frac{1}{4} =$

$2 + 3 = 5$

$\frac{7}{10} + \frac{2}{10} = \frac{9}{10}$