

Quick Starts

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
47263			
49673			
79085			
53948			

$3728 \div 5 = \underline{\hspace{2cm}}$ $3821 + 6.68 = \underline{\hspace{2cm}}$ $38 - 3.44 = \underline{\hspace{2cm}}$ $123 \times 16 = \underline{\hspace{2cm}}$
 $8 \times 7\frac{1}{2} = \underline{\hspace{2cm}}$ $6 \times 7\frac{1}{2} = \underline{\hspace{2cm}}$ $12 \times 4\frac{1}{2} = \underline{\hspace{2cm}}$ $4 \times 8\frac{1}{2} = \underline{\hspace{2cm}}$
 $\frac{1}{5} \times \frac{1}{8} = \underline{\hspace{2cm}}$ $\frac{2}{4} \times \frac{2}{12} = \underline{\hspace{2cm}}$ $\frac{3}{9} \times \frac{1}{12} = \underline{\hspace{2cm}}$ $\frac{2}{7} \times \frac{2}{14} = \underline{\hspace{2cm}}$
 $\frac{4}{5} + \frac{2}{15} = \underline{\hspace{2cm}}$ $\frac{1}{4} + \frac{2}{12} = \underline{\hspace{2cm}}$ $\frac{1}{2} + \frac{3}{6} = \underline{\hspace{2cm}}$ $\frac{2}{3} + \frac{1}{9} = \underline{\hspace{2cm}}$

Quick Starts

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
37462			
48724			
50797			
29384			

$3728 \div 6 = \underline{\hspace{2cm}}$ $3846 + 6.68 = \underline{\hspace{2cm}}$ $38 - 3.48 = \underline{\hspace{2cm}}$ $124 \times 16 = \underline{\hspace{2cm}}$
 $8 \times 9\frac{1}{2} = \underline{\hspace{2cm}}$ $6 \times 8\frac{1}{2} = \underline{\hspace{2cm}}$ $12 \times 5\frac{1}{2} = \underline{\hspace{2cm}}$ $4 \times 7\frac{1}{2} = \underline{\hspace{2cm}}$
 $\frac{1}{8} \times \frac{1}{8} = \underline{\hspace{2cm}}$ $\frac{2}{5} \times \frac{2}{12} = \underline{\hspace{2cm}}$ $\frac{3}{9} \times \frac{1}{3} = \underline{\hspace{2cm}}$ $\frac{2}{2} \times \frac{2}{14} = \underline{\hspace{2cm}}$
 $\frac{2}{5} + \frac{2}{15} = \underline{\hspace{2cm}}$ $\frac{2}{4} + \frac{2}{12} = \underline{\hspace{2cm}}$ $\frac{3}{2} + \frac{3}{12} = \underline{\hspace{2cm}}$ $\frac{2}{3} + \frac{1}{15} = \underline{\hspace{2cm}}$

Quick Starts

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
38273			
59767			
54937			
29471			

$3728 \div 7 = \underline{\hspace{2cm}}$ $2847 + 5.28 = \underline{\hspace{2cm}}$ $43 - 3.48 = \underline{\hspace{2cm}}$ $125 \times 16 = \underline{\hspace{2cm}}$
 $8 \times 3\frac{1}{2} = \underline{\hspace{2cm}}$ $6 \times 2\frac{1}{2} = \underline{\hspace{2cm}}$ $12 \times 4\frac{1}{2} = \underline{\hspace{2cm}}$ $4 \times 4\frac{1}{2} = \underline{\hspace{2cm}}$
 $\frac{1}{8} \times \frac{10}{12} = \underline{\hspace{2cm}}$ $\frac{2}{6} \times \frac{2}{12} = \underline{\hspace{2cm}}$ $\frac{3}{14} \times \frac{1}{3} = \underline{\hspace{2cm}}$ $\frac{2}{3} \times \frac{2}{14} = \underline{\hspace{2cm}}$
 $\frac{2}{3} + \frac{2}{15} = \underline{\hspace{2cm}}$ $\frac{2}{6} + \frac{2}{12} = \underline{\hspace{2cm}}$ $\frac{3}{4} + \frac{3}{12} = \underline{\hspace{2cm}}$ $\frac{2}{3} + \frac{3}{9} = \underline{\hspace{2cm}}$

Quick Starts

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
28273			
49586			
70483			
54968			

$3728 \div 8 =$ _____ $2845 + 5.28 =$ _____ $43 - 5.38 =$ _____ $126 \times 16 =$ _____
 $8 \times 9\frac{1}{2} =$ _____ $6 \times 9\frac{1}{2} =$ _____ $12 \times 9\frac{1}{2} =$ _____ $4 \times 9\frac{1}{2} =$ _____
 $\frac{1}{8} \times \frac{9}{11} =$ _____ $\frac{2}{3} \times \frac{2}{12} =$ _____ $\frac{3}{14} \times \frac{2}{3} =$ _____ $\frac{2}{4} \times \frac{2}{14} =$ _____
 $\frac{2}{7} + \frac{2}{14} =$ _____ $\frac{2}{4} + \frac{2}{16} =$ _____ $\frac{3}{6} + \frac{3}{12} =$ _____ $\frac{2}{2} + \frac{3}{10} =$ _____

Quick Starts

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
47263			
49673			
79085			
53948			

$3728 \div 4 =$ _____ $3821 + 6.78 =$ _____ $29 - 3.44 =$ _____ $122 \times 16 =$ _____
 $8 \times 3\frac{1}{2} =$ _____ $6 \times 5\frac{1}{2} =$ _____ $12 \times 3\frac{1}{2} =$ _____ $4 \times 7\frac{1}{2} =$ _____
 $\frac{1}{5} \times \frac{1}{5} =$ _____ $\frac{2}{4} \times \frac{2}{9} =$ _____ $\frac{3}{9} \times \frac{1}{5} =$ _____ $\frac{2}{7} \times \frac{2}{7} =$ _____
 $\frac{4}{5} + \frac{2}{10} =$ _____ $\frac{1}{4} + \frac{2}{8} =$ _____ $\frac{1}{2} + \frac{3}{8} =$ _____ $\frac{2}{3} + \frac{5}{12} =$ _____

Quick Starts

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
43627			
45935			
68956			
59382			

$3728 \div 5 =$ _____ $3821 + 6.68 =$ _____ $38 - 3.44 =$ _____ $123 \times 16 =$ _____
 $8 \times 7\frac{1}{2} =$ _____ $6 \times 7\frac{1}{2} =$ _____ $12 \times 4\frac{1}{2} =$ _____ $4 \times 8\frac{1}{2} =$ _____
 $\frac{1}{5} \times \frac{1}{8} =$ _____ $\frac{2}{4} \times \frac{2}{12} =$ _____ $\frac{3}{9} \times \frac{1}{12} =$ _____ $\frac{2}{7} \times \frac{2}{14} =$ _____
 $\frac{4}{5} + \frac{2}{15} =$ _____ $\frac{1}{4} + \frac{2}{12} =$ _____ $\frac{1}{2} + \frac{3}{6} =$ _____ $\frac{2}{3} + \frac{1}{9} =$ _____

Maya Creation Story

Before the world had a true form, there were two gods. These gods were Tepeu, the Maker and Gucumatz, the Feathered Spirit. While the world around them was dark, the two gods glittered with brilliant blue and green feathers. They came together to create the world.

Whatever they thought came into being. When they thought "Earth", land formed in the darkness. They thought of mountains and valleys, pine trees and sky. All of these things appeared the instant they thought them, and so the Earth was formed.

Tepeu and Gucumatz decided that they needed beings there to look after their creation and to praise them as the creators of Earth. So they created deer and birds and panthers and serpents, all the creatures that roam the Earth today.

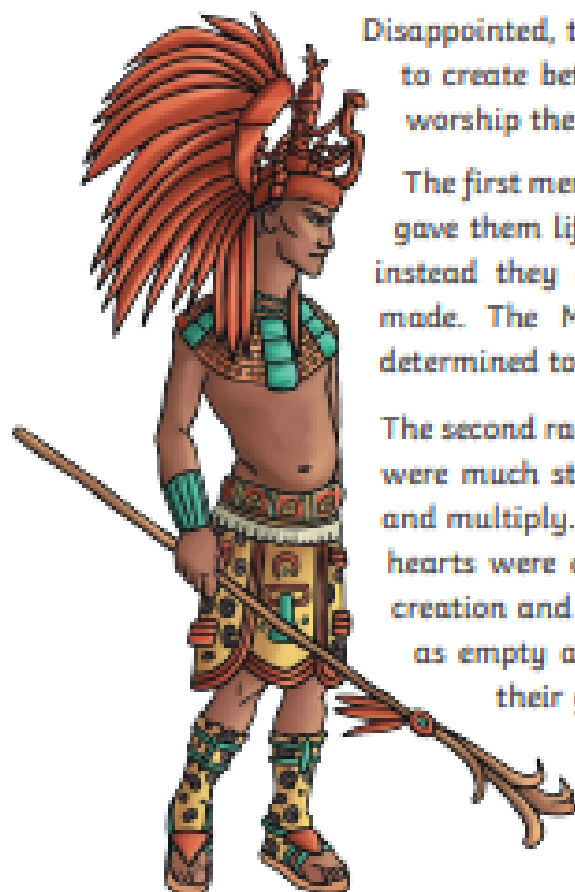
"Now praise us! Say our names!" commanded the creators.

But the animals could only roar or howl, bleat, bark, twitter or moan. They tried as hard as they could to speak, but they could not.

Disappointed, the makers agreed that they would have to create better beings, ones who would be able to worship them properly.

The first men were made from wet clay. The creators gave them life, and the first men tried to speak; but instead they crumbled apart soon after they were made. The Maker and the Feathered Spirit were determined to create a sturdier race of men.

The second race of men were carved from wood. These were much stronger and were able to walk and talk and multiply. But these men had no minds and their hearts were empty. They had no memories of their creation and when they spoke, their words were just as empty and meaningless. They could not praise their gods.



Tepeu and Gucumatz sent a great flood down to destroy them. The few who managed to escape fled to the woods and became monkeys. The creators left them there as an example to the next race of men.

The Maker and the Feathered Spirit thought for a long time about how they should make the race of men they wanted. There seemed to be no perfect material to build them. Finally, some animals brought the Gods a stack of corn which grew on the far side of the Earth. Tepeu and Gucumatz ground this into a paste and from this, formed four individual men.

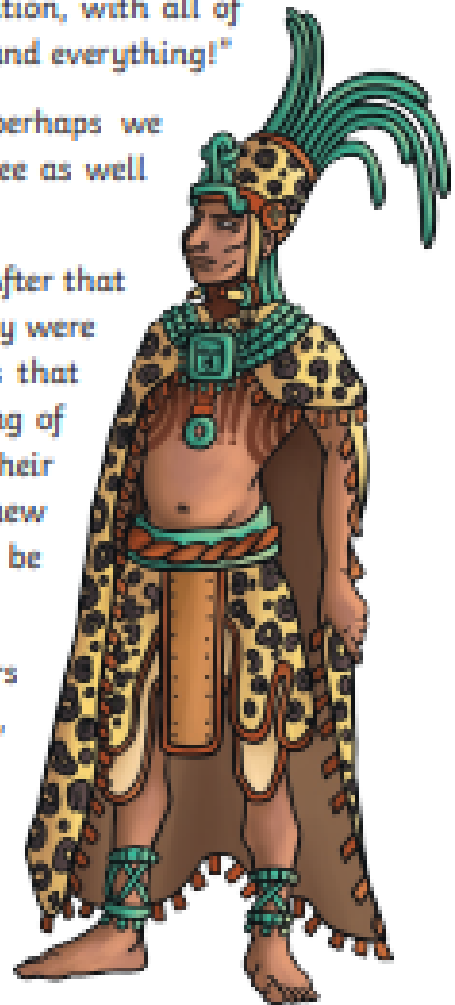
The new beings seemed perfect. They were sturdy enough to last and their minds were full of thoughts and feelings. They immediately began to worship Tepeu and Gucumatz, thanking them for their lives. Tepeu and Gucumatz were pleased. "What do you see?" they asked the corn men.

"We can see forever, through rocks and trees and mountains to the edges of the Earth. We can see your entire creation, with all of its animals and plants. We can see and understand everything!"

Tepeu and Gucumatz looked at each other, "perhaps we made these beings too well... they should not see as well as WE do!"

The makers removed some of the men's vision. After that they could only see things close to them and they were no longer able to see through or above things that they should not. As a result, their understanding of the world was weakened. But the men still sang their creators' praises and settled down to live on the new land. Tepeu and Gucumatz made four women to be their mates.

These eight men and women were the ancestors of all Quiche men and women today. Even today, their sight and understanding of the world is not perfect.



Tasks:

1. What are the two gods called?

2. Why did the gods want beings on Earth? Tick **two**.

- to praise them
- to do jobs for them
- to look after Earth
- because they were bored

3. Look at the **paragraph that begins 'The first men...'**.

Find and copy one word which means stronger.

4. Draw lines to match the different creations and the materials they were made from.

The first men

corn paste

The second men

wood

The third men

clay

5. Why do you think the creators made the second men out of wood?

6. What special power did the gods have that allowed them to create the Earth and the beings?

Highlight the main ideas in the text. Using this information, write a summary of the text in the space below.

Adding '-ate', '-ise' and '-ify'

1. Match the suffixes to the correct root words.

sympathy

ate

fortune

ise

pure

ify

2. Add the correct suffix to the underlined word in the sentence below.

She spent time trying to beauty her hair before the party.

3. James adds the suffix '-ate' to the word below. Shade the word class that it belongs to now.

formula

verb

adjective

noun

4. Complete the table by adding the suffixes shown below. Put a line through any words which are incorrect.

Root word	+ise	+ify	+ate
		simplify	
improve			
energy			

5. Jessie has added the suffix below to each of the words in the word bank.

-ify

glory energy agony

captive electric improve

Circle the words which work.

Write the correct suffixes onto the other words.

6. Yasmin is thinking about the suffix '-ise'. She looks at the three words below.



Yasmin

The word 'active' is the odd one out.

memory

immune

active

Do you agree? Explain your answer.