

Weekly Test

Spelling

Unscramble the letters in each word to spell the words correctly.

1. Kpee _____
2. Pcik _____
3. Caryr _____
4. Doen _____
5. Shwo _____
6. Drnik _____
7. Shlal _____
8. Drwa _____
9. Hrut _____
10. Kidn _____

Grammar- Punctuation.

Place an exclamation mark or a full stop in the boxes at the end of the sentences.

1. Yay, I scored a goal ☐
2. We went to the shop ☐
3. The girl screamed, "help me ☐ "
4. I live in Tobago ☐
5. Sarah likes to swim ☐

Phonics

The words below have **two sounds of the letter 'c'**. write 'h' for the **hard 'c'** sounds or 's' for the **soft 'c'** sound words below.

- | | |
|---|--|
| 1. Lett <u>u</u> ce- ☐ | 2. P <u>i</u> cture- ☐ |
| 3. <u>C</u> oin- ☐ | 4. <u>C</u> elebrate- ☐ |
| 5. <u>C</u> ountry- ☐ | 6. <u>C</u> ylinder- ☐ |

Vocabulary

Select the words the **end** with the phonogram **'tle'**.

staples

bicycle

beetle

vehicle

gentle

maple

able

little

Comprehension

Read the story. Click the picture that best **tells the ending**.

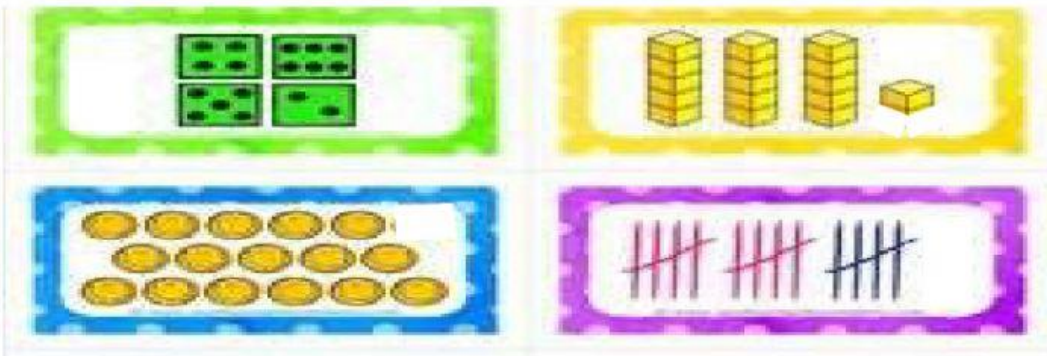
Once upon a time, a fox was walking in the bushes. The fox was hungry and felt sick. He had not had any food in a long time. As he came to rest near a tree, he looked up and saw a bunch of grapes hanging from a vine. He took a little rest and then he jumped as high as he could to get the grapes. The grapes were very high. He tried to run and jump, but that did not work as well. He took a little rest once more. He was sure if he was to stand on his two back feet he could reach the grapes. He stood as tall as his fluffy feet let him go. Still the grapes were too high. At the end he said, "those grapes are sour anyways, I don't want them." He then walked away from the grapes.



Mathematics

Numbers

Identify groups of 16 by clicking the picture that shows 16 objects.



Write the correct number in the box, to complete the number bonds for 16.

1. $2 + \boxed{} = 16$



2. $0 + \boxed{} = 16$

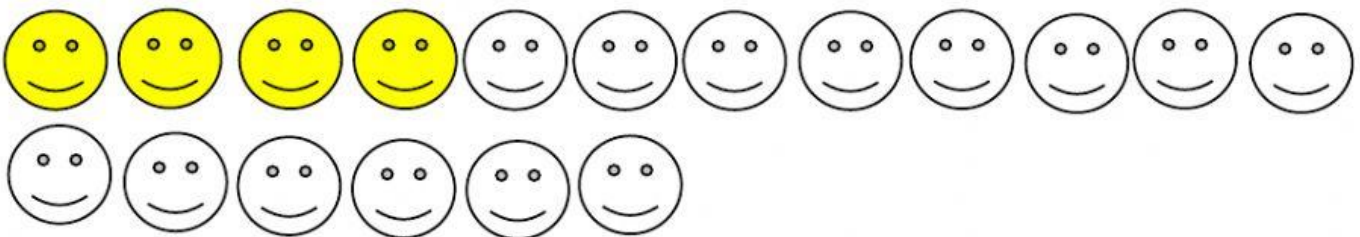


Write the word name for the number 16- _____

Write the correct number in the spaces for the word problem.

I have some smiley faces.

I have coloured **four faces**, how many more do I need to colour to make **16 in all**?



4 smiley faces and _____ more coloured smiley faces make 16 coloured smiley faces.

$\boxed{4}$ plus $\boxed{}$ is equal to $\boxed{16}$