

Name: _____

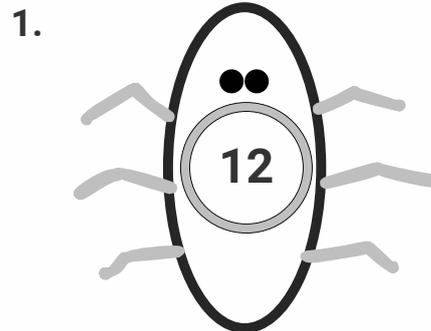
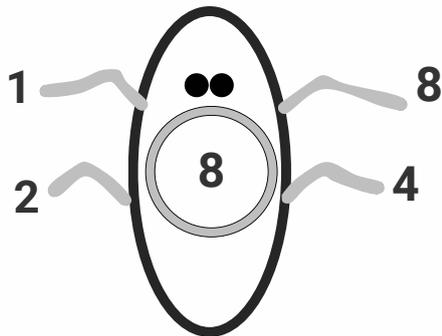
UNDERSTANDING FACTORS:

Factors are numbers that divide into another number exactly and without leaving a remainder.
All factors are integers (whole numbers).

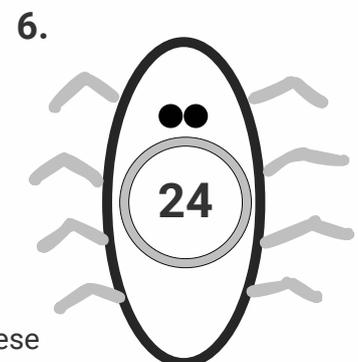
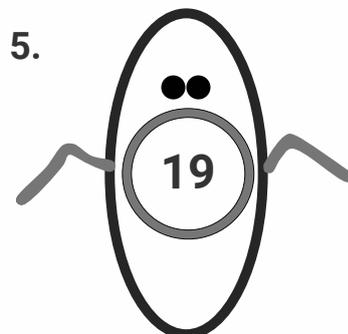
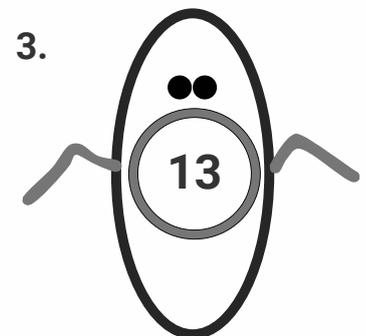
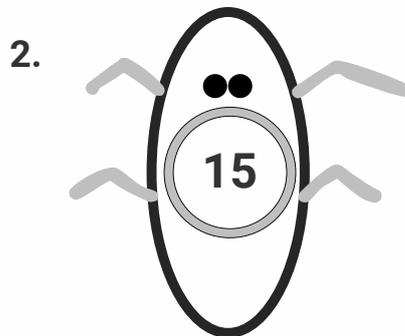
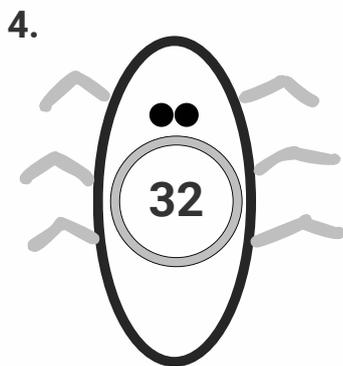


Factor Bugs

This is an **example** of a **factor bug**.



Each leg (or tail) is a **factor** of the bug's number (8)



7. Look at your answers to questions 3 and 5. What do you notice about these numbers? Can you describe a special property they share?

Name: _____

UNDERSTANDING FACTORS:

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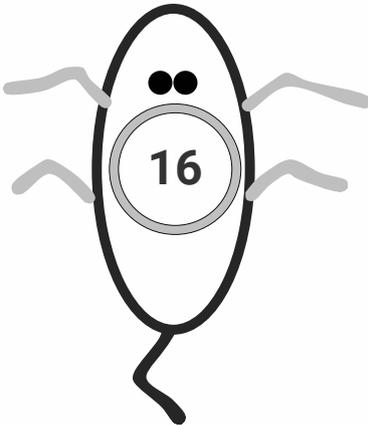
All factors are integers (whole numbers).



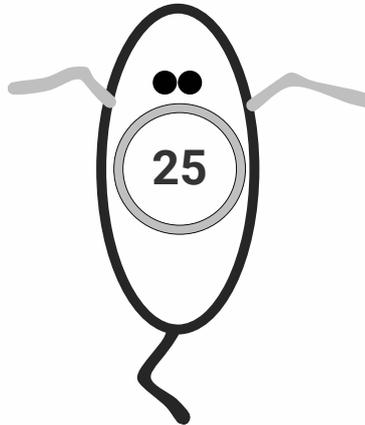
Factor Bugs

Section 2: Some of these Factor Bugs have a **special tail**. Can you figure out why? For some of these bugs, you'll also need to draw in their legs yourself.

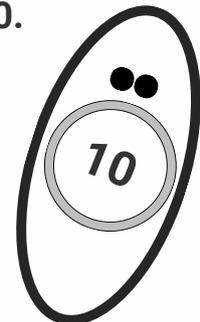
8.



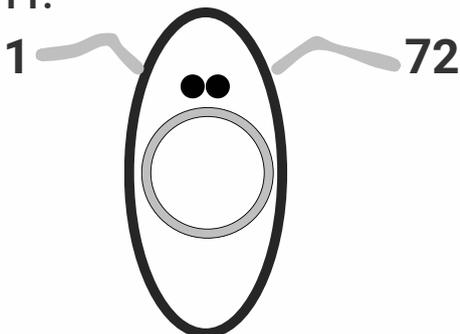
9.



10.



11.



12.



13

What can you observe about the Factor Bugs with a tail?