

Date:

WALT: I can use multiplication facts to solve problems.

GD: I can independently use multiplication facts to solve problems.

Self-assessment

Fluency:

Reasoning/PS:

My self-evaluation:

Teacher assessment

Fluency:

Reasoning/PS:

Circle the vertices of these shapes.



Johnny says he can represent the total number of vertices of his shapes like this:

$$4 \times 7 + 3 \times 3 = 37$$



Find the total number of vertices for these sets of shapes in the same way:



Use circles, squares and pentagons to represent the following total of vertices:

21

22

23

Using the 6 and 4 times tables how many different ways can you make a total of 40?
Represent this with manipulatives.

Spiders have 8 legs and ants have 6 legs.



There are 288 legs in a vegetable patch.

How many spiders and ants could there be?