Literacy – Character description

Character Description Task

Can you write a character description for the creature we created in Science yesterday? Please include the following details:

- **Where it lives**
- **What it eats**
- **What it looks like**
- **How it behaves (its characteristics)**

You'll earn bonus points if you can include adjectives with the 'ous' spelling we've been learning this week, such as *courageous*, *adventurous* and *mysterious*.

If you're unsure where to start, take a look at the next slide for an example of a model text.

- This **courageous** creature lives in the **mysterious** depths of the rainforest, hidden among the lush trees and vibrant plants. Its home is a secretive place, full of shadowy corners and **dangerous** predators.

- The creature eats a mix of fruit, insects, and small animals. It is an **adventurous** hunter, always searching for new and **delicious** foods to eat. Sometimes, it even dares to chase prey much bigger than itself!

- With a hard, protective shell on its back and strong, furry legs, the creature is built for survival. Its beak is sharp and **ferocious**, perfect for breaking tough shells or snapping up its meals. The soft fur on its body is both warm and **luxurious**, helping it stay comfortable in all types of weather.

- This creature is bold and curious, often exploring its surroundings and investigating anything new. It is **cautious** when needed, but its **fabulous** strength and courage make it the ruler of its habitat.
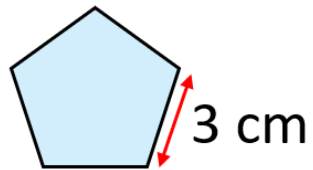
09/01/2025

LO: To multiply by 10

1) $25 \times 10 =$ ☐

2) Which calculations have a product of zero?

$49 \times 0 \quad 23 \times 1 \quad 73 \times 10 \quad 6 \times 0 \quad 0 \times 18$

3) What is the perimeter of this regular pentagon?

3 cm

4) Find 1, 10, 100 and 1000 more than 4,327

Basic Questions 🔥

1) $3 \times 10 =$
2) $7 \times 10 =$
3) $12 \times 10 =$
4) $5 \times 10 =$
5) $9 \times 10 =$

Intermediate 🔥🔥

6) $14 \times 10 =$
7) $23 \times 10 =$
8) $45 \times 10 =$
9) $31 \times 10 =$
10) $67 \times 10 =$

Challenge 🔥🔥🔥

11) $102 \times 10 =$
12) $246 \times 10 =$
13) $1,305 \times 10 =$
14) $53.6 \times 10 =$
15) $7.89 \times 10 =$

White Rose Maths

Task: Classifying Animals Using a Venn Diagram

In our Science lesson, we explored **vertebrates** and **invertebrates** and began learning about sorting animals into groups. Today, your challenge is to:

1.Create your own Venn diagram:
1. Draw two overlapping circles.
2. Label one circle **Tail** and the other **Fur**.
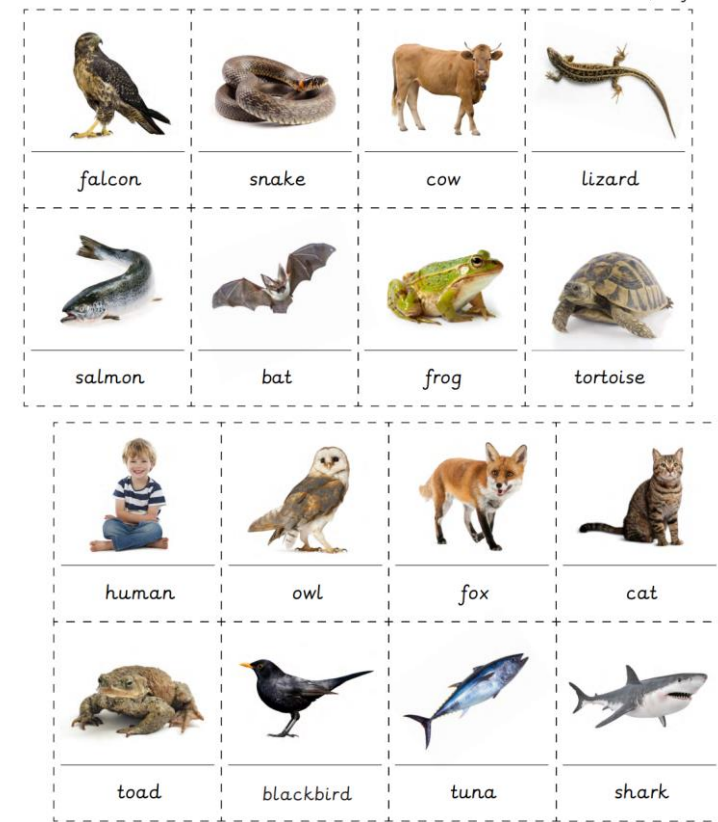
2.Sort the animals:
1. Use the images provided, or draw your own animals.
2. Place each animal in the correct part of the diagram:
   1. Inside the **Tail** circle if it has a tail.
   2. Inside the **Fur** circle if it has fur.
   3. In the **overlapping section** if it has **both a tail and fur**.
   4. **Outside both circles** if it has neither.

3.Extra Challenge:
1. Can you create another diagram with different categories?

Bring your work into school tomorrow to share with the class.

Happy sorting!

falcon · snake · cow · lizard · salmon · bat · frog · tortoise · human · owl · fox · cat · toad · blackbird · tuna · shark

Venn diagram

Tail · Fur