

Choose 3 carnivores and draw a tooth from each of them:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tooth from a \_\_\_\_\_\_\_ |  | Tooth from a \_\_\_\_\_\_\_ |  | Tooth from a \_\_\_\_\_\_\_ |

Choose 3 herbivores and draw a tooth from each of them:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tooth from a\_\_\_\_\_\_\_ |  | Tooth from a \_\_\_\_\_\_\_ |  | Tooth from a \_\_\_\_\_\_\_ |

What do you notice about the shapes of the different teeth?

Why do you think they look like this?

**TEETH**

Now choose one animal and draw some teeth from different parts of its mouth

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tooth from the front |  | Tooth from the middle |  | Tooth from the back |

These are teeth from a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

What do you notice about teeth in different parts of the mouth? Can you think why they are like this?

Have a look at other animals, including ones that eat something different from this one. Are the teeth in different parts of their mouths like the ones you have just drawn?

Why?