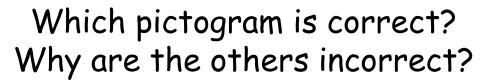
# DRAW PICTOGRAMS (2, 5 & 10) ACTIVITY



## GET READY





| White |
|-------|
| Rose  |
| Maths |
|       |

| Sweets    | Number of sweets eaten |
|-----------|------------------------|
| Raspberry | 8                      |
| Apple     | 4                      |

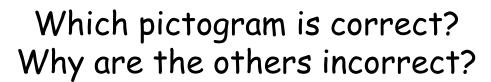
| Raspberry |  |
|-----------|--|
| Apple     |  |

| Raspberry | <i>\$\$\$\$\$\$\$\$</i> |
|-----------|-------------------------|
| Apple     | \$\$\$\$                |

Key 
$$\emptyset = 1$$
 sweet

| Raspberry | ***              |
|-----------|------------------|
| Apple     | \$\$\$\$\$\$\$\$ |

| Raspberry | <b>***</b> |
|-----------|------------|
| Apple     | **         |





| Sweets    | Number of sweets eaten |
|-----------|------------------------|
| Raspberry | 8                      |
| Apple     | 4                      |

| Raspberry |  |
|-----------|--|
| Apple     |  |

| Raspberry | **** |
|-----------|------|
| Apple     | 3333 |

Key 
$$\emptyset = 1$$
 sweet

| Raspberry | <i>**</i> |
|-----------|-----------|
| Apple     | 3333333   |

| Raspberry | <i>\$\$\$\$</i> |
|-----------|-----------------|
| Apple     | **              |

## LET'S LEARN





Rosie and Amir have been making a pictogram of animals they saw on their walk.

They saw 10 ostriches and 2 horses.

Can you help to complete the pictogram?

Key  $\triangle = 1$  animal

|   | Animals   |                       |           |
|---|-----------|-----------------------|-----------|
|   | Ostriches |                       | <b>60</b> |
| ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) | Horses    | $\triangle \triangle$ |           |
|   |           | Have a think          |           |

#### They saw 10 ostriches and 2 horses.



Key  $\triangle = 1$  animal

| Animals   |  |
|-----------|--|
| Ostriches |  |
| Horses    |  |



Key  $\triangle$  = 2 animals



| Animals   |  |
|-----------|--|
| Ostriches |  |
| Horses    |  |

### Let's pretend you saw 4 dogs and 6 giraffes.





Key 
$$\triangle = 2$$
 animals

| Animals  |  |
|----------|--|
| Dogs     |  |
| Giraffes |  |







| Writing implements |  |
|--------------------|--|
| Pencil             |  |
| Pen                |  |

Amir hasn't drawn enough circles.

Key  $\bigcirc$  = 2 writing implements



| Writing implements |  |
|--------------------|--|
| Pencil             |  |
| Pen                |  |



## Either go on a walk or use my virtual walk, or both!

Key  $\bigcirc$  = 2 animals

| Animals   |  |
|-----------|--|
| Birds     |  |
| Frogs     |  |
| Octopuses |  |

| Type of vehicle | Total |  |
|-----------------|-------|--|
| car             | 12    |  |
| bus             | 2     |  |
| lorry           | 5     |  |
| motorcycle      | 7     |  |



Key = 2 vehicles

| Type of vehicle |  |
|-----------------|--|
| car             |  |
| bus             |  |
| lorry           |  |
| motorcycle      |  |



Have a think



Key? = 2 vehicles

| Type of vehicle |  |
|-----------------|--|
| car             |  |
| bus             |  |
| lorry           |  |
| motorcycle      |  |



Have a think

