## The days of the week



| Wednesday | Monday | Friday | Saturday | Tuesday | Thursday | Sunday |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## How many ... ?

| 1 | one | 2 | two | 3 | three | 4 | four | 5 | five |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 6 | six | 7 | seven | 8 | eight | 9 | nine | 10 | ten |

How many apples does the caterpillar eat?


How many pears does the caterpillar eat?


How many plums does the caterpillar eat?


How many strawberries does the caterpillar eat?


How many oranges does the caterpillar eat?
$\square$


## The food



| a piece of <br> chocolate cake | a pickle | a piece of <br> chocolate cake | a pickle |
| :--- | :--- | :--- | :--- |
| a slice of <br> cheese | an ice cream | a slice of <br> cheese | an ice <br> cream |
| a slice of salami | a lollipop | a slice of salami | a lollipop |
| a slice of <br> walermelon | a sausage | a slice of <br> watermelon | a sausage |
| a piece of <br> cherry pie | a cupcake | a piece of <br> cherry pie | a cupcake |
| a piece of <br> chocolate cake | a pickle | a piece of <br> chocolate cake | a pickle |
| a slice of <br> cheese | an ice cream | a slice of <br> cheese | an ice <br> cream |
| a slice of salami | a lollipop | a slice of salami | a lollipop |
| a slice of <br> watermelon | a sausage | a slice of <br> watermelon | a sausage |
| a piece of <br> cherry pie | a cupcake | a piece of <br> cherry pie | a cupcake |
| a piece of <br> chocolate cake | a pickle | a piece of <br> chocolate cake | a pickle |
| a slice of <br> cheese | an ice cream | a slice of <br> cheese | an ice <br> cream |
| a slice of salami | a lollipop | a slice of salami | a lollipop |
| a slice of <br> watermelon | a sausage | a slice of <br> watermelon | a sausage |
| a piece of <br> cherry pie | a cupcake | a piece of <br> cherry pie | a cupcake |

