## The Greedy Caterpillar

Every day, Clive the Caterpillar eats $\mathbf{2}$ more pieces of food than he did the day before. On Monday, he eats 2 apples. Draw the missing fruit he eats for the rest of the week.

| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
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What fruit might he eat on Sunday? How many would he eat? Draw the right amount in the box below. Explain how you know.


## The Greedy Caterpillar

Every day, Clive the Caterpillar eats $\mathbf{2}$ more pieces of food than he did the day before. He starts eating on Monday.
By Friday, he eats 10 pineapples. The day before was Thursday when he ate 2 less pieces of food. Draw the missing fruit he ate for the week.

| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
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What fruit might he eat on Sunday? How many would he eat? Draw the right amount in the box below. Explain how you know.


## The Greedy Caterpillar

Every day, Clive the Caterpillar eats $\mathbf{2}$ more pieces of food than he did the day before. He starts eating on Monday.
By Friday, he eats 10 pineapples. The day before was Thursday when he ate 2 less pieces of food. Draw the missing fruit he ate for the week.

| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
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What fruit might he eat on Sunday? How many would he eat? Draw the right amount in the box below. Explain how you know.
$\square$
If he eats cherries next Wednesday, how many would he eat? Use cubes or counters to help you work this out. Explain how you know.


## $\pm$ <br> The Greedy Caterpillar Answers



| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\sqrt{4}$ | $3$ |  | $\sigma^{2 \pi}$ |  | $8$ |
| $\circlearrowleft$ | $3$ | $\cdots$ | $0^{x}$ |  | $Q$ |
|  | $3$ |  | $0^{x}$ |  | $0$ |
|  | $3$ |  | $5$ |  | $U$ |
|  |  | $N$ | $\sigma^{2 \pi}$ |  | $0$ |
|  |  | $\cdots$ | $\sigma^{2 \pi}$ |  | $0$ |
|  |  |  | $0^{2 \pi}$ |  | $0$ |
|  |  |  | $\sigma^{2}$ |  | $\circlearrowright$ |
|  |  |  |  |  | $0$ |
|  |  |  |  |  | $0$ |
|  |  |  |  |  | $0$ |
|  |  |  |  |  | $8$ |
| Total 2 | Total 4 | Total 6 | Total 8 | Total 10 | Total 12 |

What fruit might he eat on Sunday? How many would he eat?
Draw the right amount in the box below. Explain to an adult how you know.
14 items of any type of fruit.


| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\circlearrowleft$ | $3$ | $N$ | $0^{2 \pi}$ |  | $8$ |
| $\circlearrowleft$ | $3$ |  | $0^{2 \pi}$ |  | $8$ |
|  | $3$ |  | $0^{x}$ |  | $9$ |
|  | $3$ |  | $0^{2 \pi}$ |  | $8$ |
|  |  | $N$ | $0^{2 \pi}$ |  | $0$ |
|  |  | $\cdots$ | $0^{2 \pi}$ |  | $0$ |
|  |  |  | $0^{2 \pi}$ |  | $i$ |
|  |  |  | $\square$ |  | $0$ |
|  |  |  |  |  | $\pi$ |
|  |  |  |  |  |  |
|  |  |  |  |  | $g$ |
|  |  |  |  |  | $8$ |
| Total 2 | Total 4 | Total 6 | Total 8 | Total 10 | Total 12 |

What fruit might he eat on Sunday? How many would he eat? Draw the right amount in the box below. Explain to an adult how you know. 14 items of any type of fruit.

##  <br> The Greedy Caterpillar Answers

| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
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What fruit might he eat on Sunday? How many would he eat?
Draw the right amount in the box below. Explain to an adult how you know.

## 14 items of any type of fruit.

If he eats cherries next Wednesday, how many would he eat?
Use cubes or counters to help you work this out. Explain how you know.
20 items of any type of fruit.

