## Reading a pictograph

The pictograph shows the number of apples Jimmy picked from Monday to Friday. Use the graph to answer the questions.


Each $\square$ stands for 1 apple

How many apples did Jimmy pick on Tuesday ?

How many apples did Jimmy pick on Friday ?
$\qquad$

On which day did he pick most apples ?

How many more did he pick on Monday than on Thursday ?

On which day did Jimmy pick 2 apples more than on Tuesday ?

## Reading a pictograph

The pictograph shows the number of apples Jimmy picked from Monday to Friday. Use the graph to answer the questions.


Each $\square$ stands for 1 apple

How many apples did Jimmy pick on Tuesday ?

## 3 apples

How many apples did Jimmy pick on Friday ? 6 apples

On which day did he pick most apples ?

## On Friday

How many more did he pick on Monday than on Thursday ?
2 more apples

On which day did Jimmy pick 2 apples more than on Tuesday ?

## On Wednesday

