## Drinking Milk

Name: $\qquad$ Score: $\qquad$

3 friends decided to count the glasses of milk they drink in 1 month and to put this number in a data table and pictograph. Use the table to complete the pictograph and to answer the questions.

| Mark | Joe | Peter |
| :---: | :---: | :---: |
| 55 glasses | 44 glasses | 77 glasses |

1) Complete the pictograph


| Mark | $\square$ |
| :---: | :--- |
| Joe |  |
| Peter |  |

Each
 stands for 11 glasses
2) Who drank the least glasses of milk in this month ?
3) How many more more glasses did Peter drink than Joe ?
4) If 4 glasses equal 1 liter, how many liter of milk did Joe drink ?
5) How many liters did the drink altogether?

## Answers

3 friends decided to count the glasses of milk they drink in 1 month and to put this number in a data table and pictograph. Use the table to complete the pictograph and to answer the questions.

| Mark | Joe | Peter |
| :---: | :---: | :---: |
| 55 glasses | 44 glasses | 77 glasses |

1) Complete the pictograph


| Mark | $\square$ | $\square$ | $\square$ |
| :--- | :--- | :--- | :--- |
| Joe | $\square$ | $\square$ | $\square$ |
| Peter | $\square$ | $\square$ | $\square$ |

Each

2) Who drank the least glasses of milk in this month ?

## Joe

3) How many more more glasses did Peter drink than Joe ?

## 33 glasses

4) If 4 glasses equal 1 liter, how many liter of milk did Joe drink ?

## 11 liters

5) How many liters did the drink altogether ?

44 liters

