



# Grade 3 Money, Measurement & Data Unit Test

Name \_\_\_\_\_ Date \_\_\_\_\_ Score \_\_\_\_\_ / 20

## Part A • Money & Change

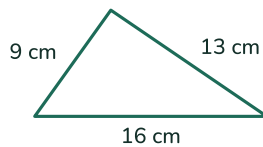
01 Change from \$10.00 for \$6.02 = \_\_\_\_\_

02 Change from \$10.00 for \$8.56 = \_\_\_\_\_

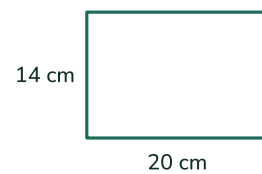
03 Change from \$10.00 for \$6.23 = \_\_\_\_\_

04 Change from \$2.00 for \$1.93 = \_\_\_\_\_

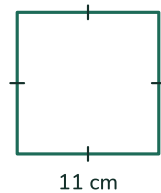
## Part B • Perimeter



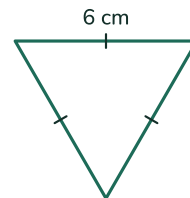
05 Find the perimeter = \_\_\_\_\_



06 Find the perimeter = \_\_\_\_\_



07 Find the perimeter = \_\_\_\_\_



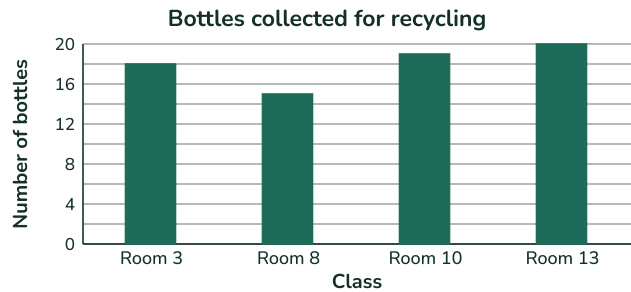
08 Find the perimeter = \_\_\_\_\_



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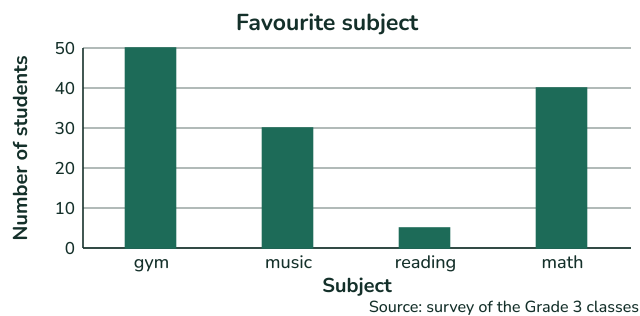
## Part C · Data & Graphs

- 09 Use the bar graph about bottles collected for recycling.



- a) How many bottles did Room 10 collect? \_\_\_\_\_
- b) How many more bottles did Room 13 collect than Room 10? \_\_\_\_\_
- c) How many bottles were collected in all? \_\_\_\_\_

- 10 Use the bar graph about favourite subject.



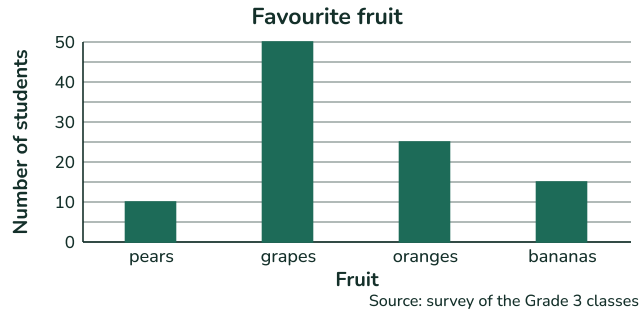
- a) How many students chose reading? \_\_\_\_\_
- b) How many more students chose gym than math? \_\_\_\_\_
- c) How many students answered the survey? \_\_\_\_\_



# Grade 3 Money, Measurement & Data Unit Test

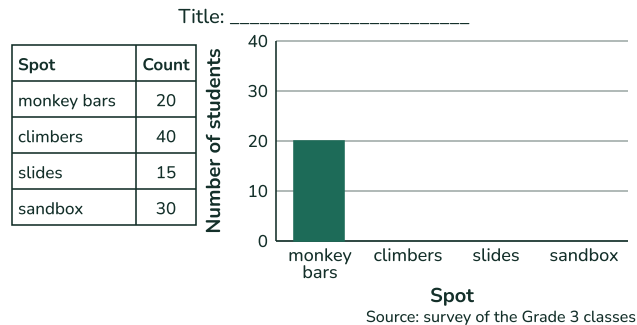
## Part C · Data & Graphs (continued)

- 11 Use the bar graph about favourite fruit.



- a) How many students chose oranges? \_\_\_\_\_
- b) How many more students chose grapes than pears? \_\_\_\_\_
- c) How many students answered the survey? \_\_\_\_\_

- 12 Make a bar graph from the table.



- a) Finish the bar graph using the table.
- b) Give the graph a title.
- c) Which spot was chosen the most? \_\_\_\_\_



# Grade 3 Money, Measurement & Data Unit Test (Answer Key)

## Part A · Money & Change

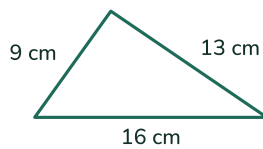
01 Change from \$10.00 for \$6.02 = **\$3.98**

02 Change from \$10.00 for \$8.56 = **\$1.44**

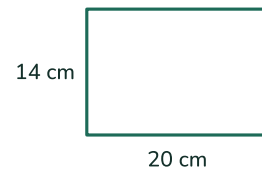
03 Change from \$10.00 for \$6.23 = **\$3.77**

04 Change from \$2.00 for \$1.93 = **\$0.07**

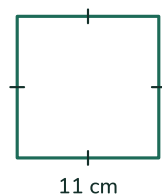
## Part B · Perimeter



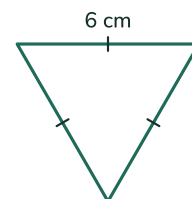
05 Find the perimeter = **38 cm**



06 Find the perimeter = **68 cm**



07 Find the perimeter = **44 cm**



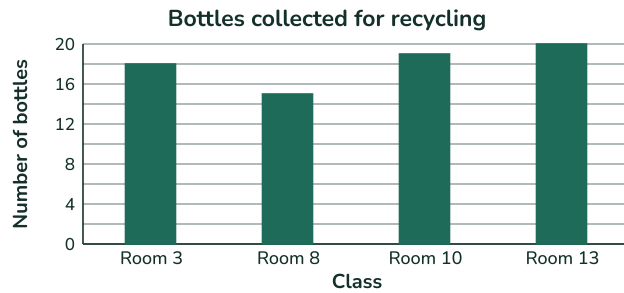
08 Find the perimeter = **18 cm**



## Grade 3 Money, Measurement & Data Unit Test (Answer Key)

### Part C · Data & Graphs

- 09 Use the bar graph about bottles collected for recycling.



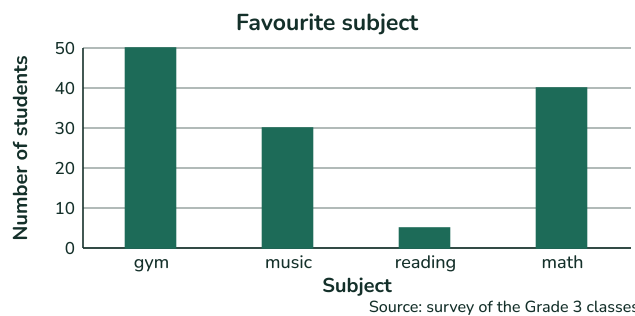
- a) How many bottles did Room 10 collect?  
 b) How many more bottles did Room 13 collect than Room 10?  
 c) How many bottles were collected in all?

**19 bottles**

**1 bottle**

**72 bottles**

- 10 Use the bar graph about favourite subject.



- a) How many students chose reading?  
 b) How many more students chose gym than math?  
 c) How many students answered the survey?

**5 students**

**10 students**

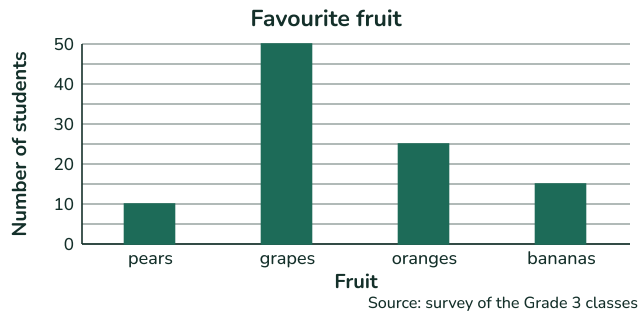
**125 students**



## Grade 3 Money, Measurement & Data Unit Test (Answer Key)

### Part C • Data & Graphs (continued)

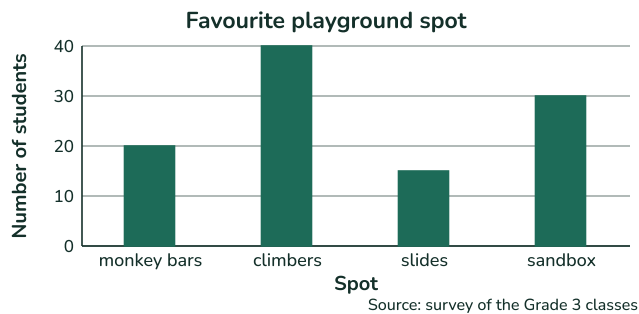
- 11 Use the bar graph about favourite fruit.



- a) How many students chose oranges?  
 b) How many more students chose grapes than pears?  
 c) How many students answered the survey?

**25 students**  
**40 students**  
**100 students**

- 12 Make a bar graph from the table.



- a) Finish the bar graph using the table.  
 b) Give the graph a title.  
 c) Which spot was chosen the most?

**See the graph.**  
**e.g. Favourite playground spot**  
**climbers**