



Name: _____

Class: _____

Add the possessive apostrophes to these sentences.

- 1 The giraffe's neck reached the highest leaves.
- 2 They picked up Sten's rucksack.
- 3 The lion stood by the water's edge.
- 4 The boy's teacher spoke for a long time.



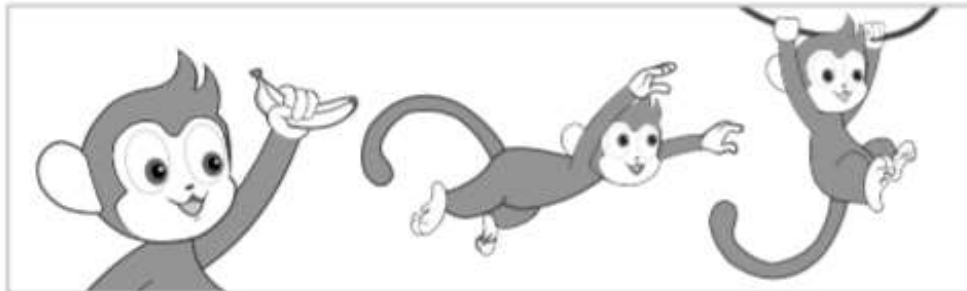
- 5 The jungle guides' jeeps travelled one by one down the track.

Complete the sentence by writing the correct words and punctuation.

- 6 He turned the key to start the car's engine.



- 7 The **monkeys'** food was soon eaten up.



8 The girls' trek was about to start.



9 Manu's water bottle needed filling.



10 The tree's leaves were starting to fall.





Summer Fair

Activity Sheet



EducationCity

Name: _____ Class: _____

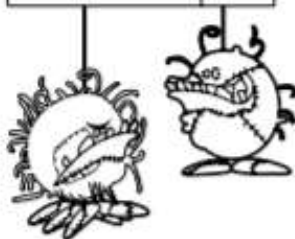
Granny is trying out some new snacks at the fair.

Read Granny's notes.

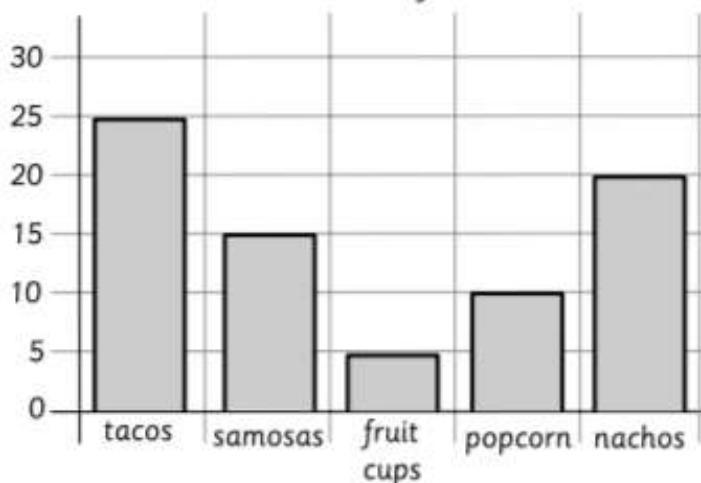
Colour bars to complete the graph below to show how many of each snack she sold.

Sales totals:

popcorn:	10
samosas:	15
fruit cups:	5
tacos:	25



Number of snacks
sold today



- 1 How many snacks did Granny sell? 55 snacks
- 2 Granny also sold nachos.
If she sold 75 snacks, how many nachos did she sell? 20 nachos
Add nachos to the graph.

Use the graph to answer the following questions.

- a Did Granny sell more tacos or nachos? tacos
- b Which sold the fewest? fruit cups
- c Which sold the most? tacos
- d How many more tacos did she sell than samosas? 10



★★★ Number on Map	Name of Area	Height of Highest Peak
1	<i>Dartmoor</i>	<i>621m</i>
2	<i>Pennines</i>	<i>893m</i>
3	<i>Sperrin Mountains</i>	<i>678m</i>
4	<i>Northwest Highlands</i>	<i>1181m</i>
5	<i>Grampian Mountains</i>	<i>1345m</i>
6	<i>Southern Uplands</i>	<i>840m</i>
7	<i>Cumbrian Mountains</i>	<i>978m</i>
8	<i>North Yorkshire Moors</i>	<i>454m</i>
9	<i>Cambrian Mountains</i>	<i>1085m (or 892m if Snowdonia is marked separately on your maps)</i>
10	<i>Brecon Beacons</i>	<i>886m</i>

Answers

1. How long did Dashrath Manjhi spend carving out the passageway through the mountain?
Tick **one**.

- ☐ Five months
☐ Fifty-five weeks
☐ Two years
☒ **Twenty-two years**

2. **Circle** the correct answer.

When Manjhi first started the mission, people thought that he was:

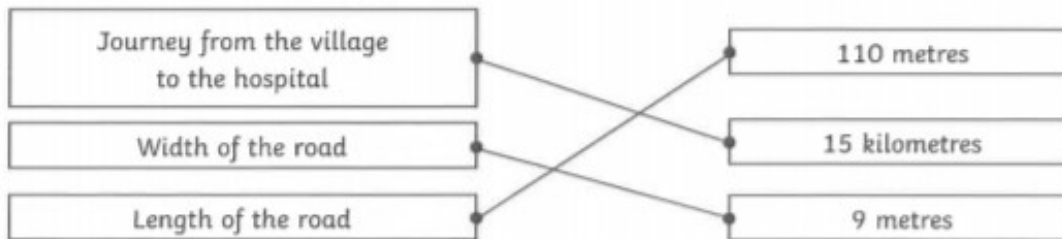
clever

mad

happy

strong

3. Draw lines to match the measurements of the new road that the Mountain Man created.



4. What was Dashrath Manjhi's job? Circle **one**.

doctor

farmer

labourer

film maker

Why do you think Manjhi's mission was a difficult one? Give two different reasons to support your answer.

Accept any two of the following:

- he worked alone/he had no help;
- he used only a hammer and chisel/he didn't have the best tools/he didn't have any specialist equipment;
- it took an incredibly long time/a lot of time and effort was needed;
- the rock would have been very difficult to break and carve;
- there was a lot of rock or mountain to break through/the distance was very long.

5. Write down one thing that the village had new access to after the project was complete.

Accept any of the following: schools; jobs; hospitals.

6. What was the name of the documentary film that was made about Dashrath Manjhi in 2015?

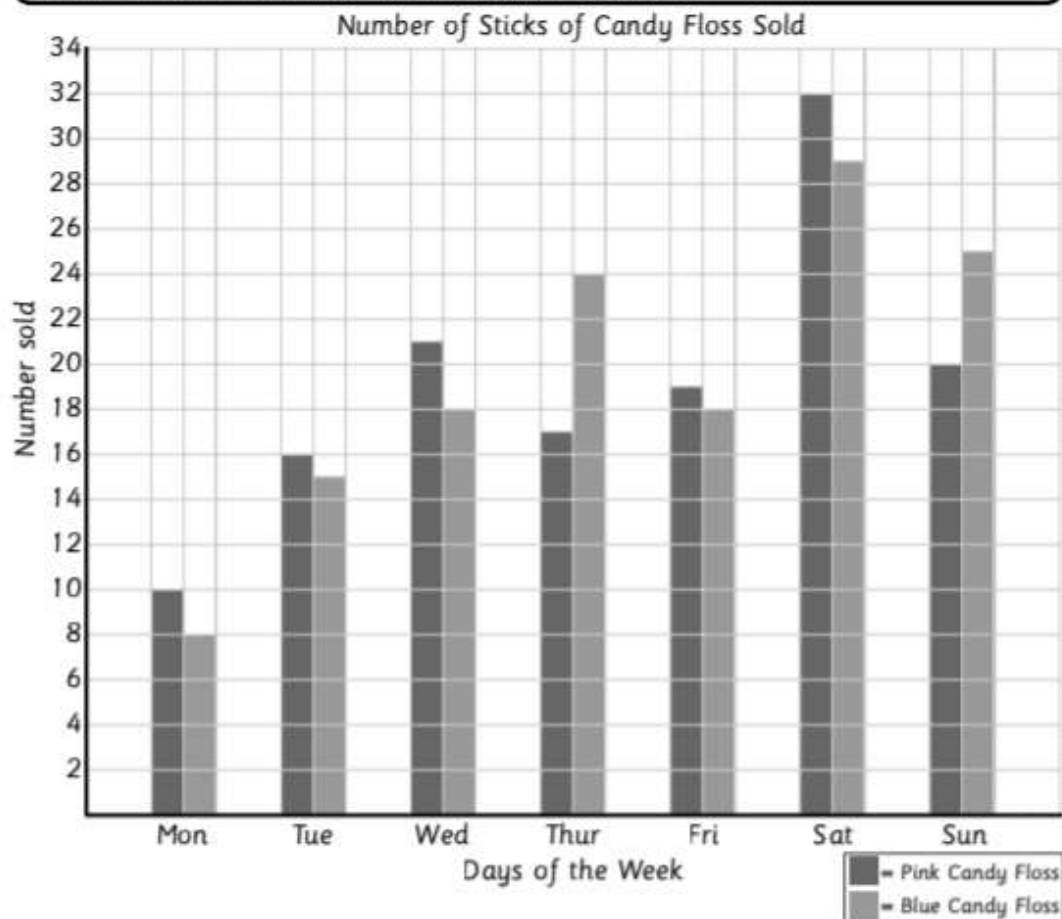
'Manjhi – The Mountain Man'



Name: _____

Class: _____

Look at the bar chart and answer the following questions.



- 1 How many sticks of pink candy floss were sold on Monday? 10
- 2 How many sticks of blue candy floss were sold on Tuesday? 15
- 3 How many sticks of candy floss were sold on altogether on Monday? 18
- 4 How many sticks of pink candy floss were sold altogether at the weekend? 52
- 5 How many sticks of blue candy floss were sold from Tuesday to Thursday? 57



Carnival Graphs

Activity Sheet

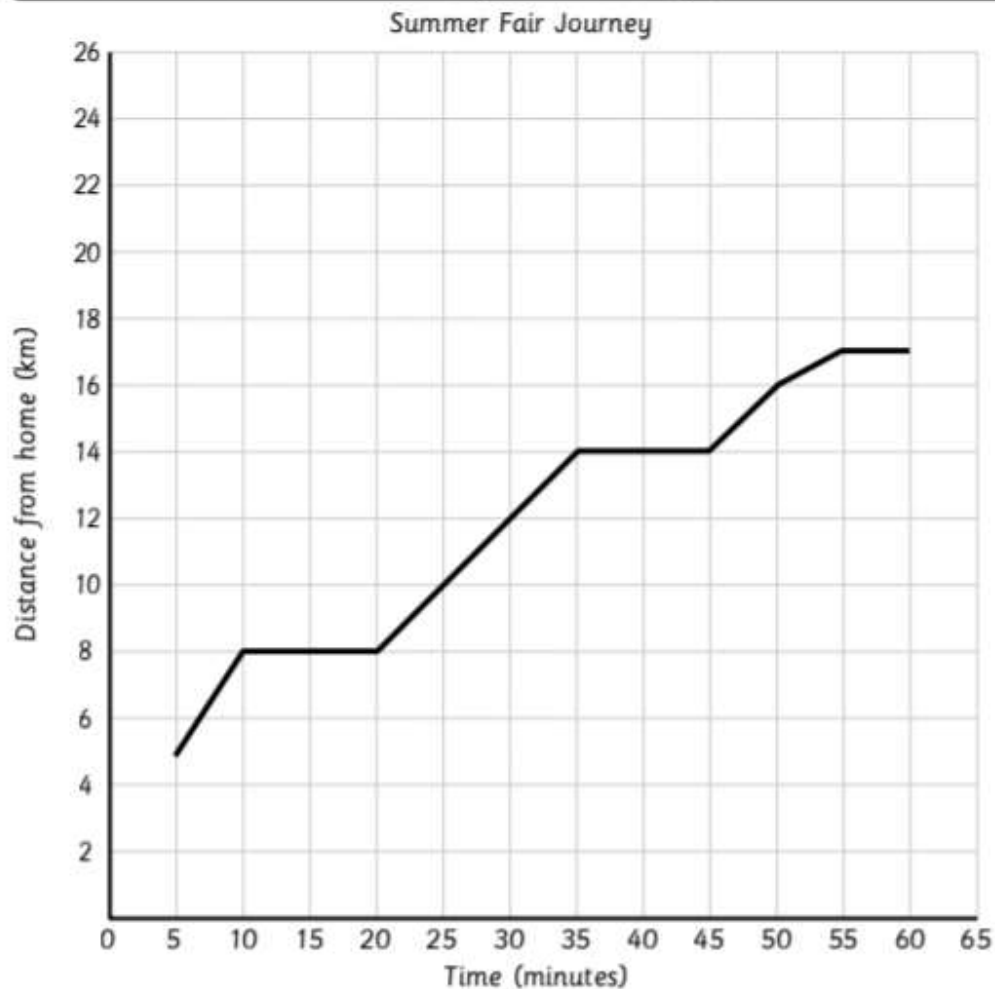


EducationCity

Name: _____ Class: _____

- 6 How many sticks of pink candy floss were sold on Friday and Monday? 29
- 7 How many sticks of candy floss were sold altogether on Thursday? 41

Use the data in the table below to create your own the line graph.



Time (minutes)	5	10	15	20	25	30	35	40	45	50	55	60
Distance (km)	5	8	8	8	10	12	14	14	14	16	17	17



Food and Rink

Activity Sheet



EducationCity

Name: _____

Class: _____

Look at the table and answer the questions.

Day	Number of Match Pucks Sold
Monday	15
Tuesday	7
Wednesday	16
Friday	33
Saturday	37
Sunday	29

1 How many pucks were sold on Monday and Tuesday?

22

2 How many pucks were sold over the weekend?

66

3 How many children were there altogether?

39

4 How many children scored 16 or more?

12

5 How many children scored 15 points or less?

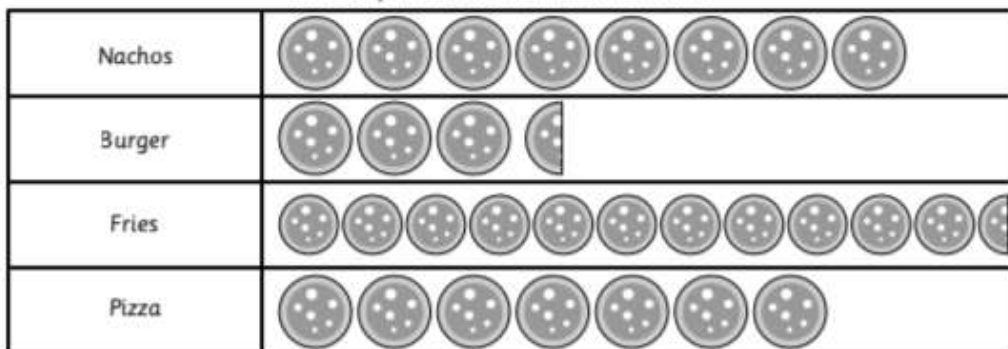
27

6 What is the difference between the amount of children that scored between 6 - 10 and 0 - 5?

7

Look at the pictogram and answer the questions.

Most Popular Food at the Food Counter



= 2 people

7 How many people chose the most popular food?

23

8 How many more people chose fries than nachos?

7

9 How many people chose burgers and fries?

30



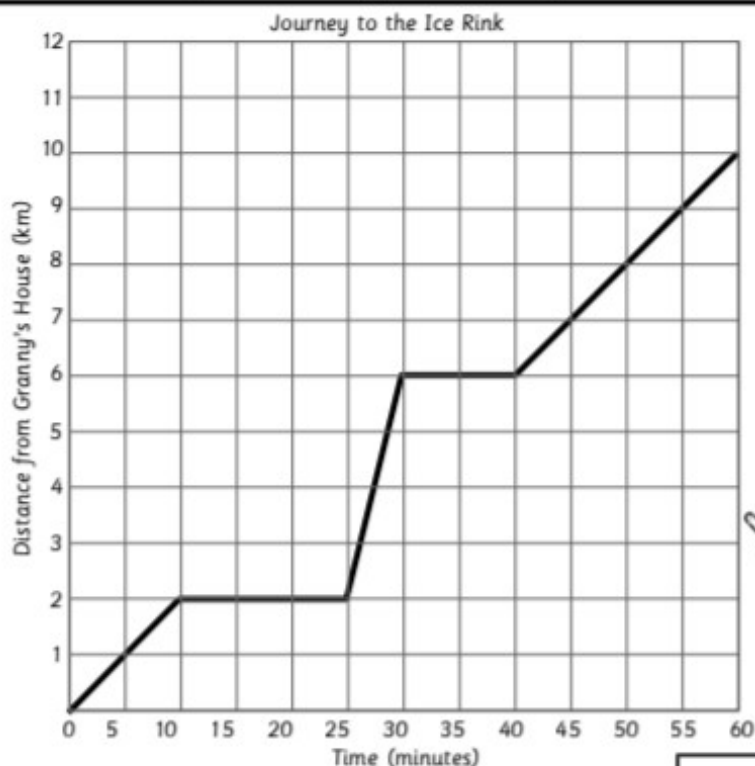
Name: _____

Class: _____

- 10** How many people chose the least popular food?

7

Look at the line graph and answer the questions. Granny is driving to the ice rink. She stops to collect Manu on the way, and then she gets stuck in traffic.



- 11** How long did she stop to collect Manu?

15 minutes

- 12** How long did the journey take in total?

60 minutes

- 13** How long was Granny stuck in traffic?

10 minutes

- 14** How far away does Granny live from the ice rink?

10 km

MASTERS CHALLENGE $2 \times 2 = 4$	$24 \div 6 = 4$	$10 \times 9 = 90$
$8 \times 7 = 56$	$44 \div 4 = 11$	$8 \times 12 = 96$
$3 \times 3 = 9$	$3 \times 4 = 12$	$8 \times 8 = 64$
$5 \times 4 = 20$	$4 \times 4 = 16$	$54 \div 9 = 6$
$1 \times 1 = 1$	$5 \times 3 = 15$	$40 \div 8 = 5$
$48 \div 6 = 8$	$3 \times 8 = 24$	$6 \times 3 = 18$
$28 \div 4 = 7$	$60 \div 12 = 5$	$6 \times 12 = 72$
$3 \times 6 = 18$	$36 \div 3 = 12$	$3 \times 6 = 18$
$4 \times 7 = 28$	$4 \times 11 = 44$	$4 \times 12 = 48$
$4 \times 5 = 20$	$3 \times 5 = 15$	$9 \times 5 = 45$
$9 \times 7 = 63$	$9 \times 11 = 99$	$9 \times 12 = 108$
$42 \div 7 = 6$	$4 \times 8 = 32$	$8 \times 9 = 72$
$45 \div 5 = 9$	$12 \times 11 = 132$	$12 \times 12 = 144$
$5 \times 6 = 30$	$9 \div 1 = 9$	$10 \div 5 = 2$
$3 \times 7 = 21$	$10 \times 3 = 30$	$6 \times 6 = 36$
$2 \times 9 = 18$	$9 \times 9 = 81$	$90 \div 10 = 9$
$36 \div 9 = 4$	$8 \times 3 = 24$	$10 \times 10 = 100$
$121 \div 11 = 11$	$72 \div 9 = 8$	$10 \times 3 = 30$
$1 \times 7 = 7$	$66 \div 6 = 11$	$48 \div 4 = 12$
$8 \times 4 = 32$	$1 \times 10 = 10$	$54 \div 6 = 9$
$99 \div 9 = 11$	$6 \times 5 = 30$	$108 \div 9 = 12$
$5 \times 7 = 35$	$5 \times 11 = 55$	$5 \times 12 = 60$
$9 \times 2 = 18$	$2 \times 8 = 16$	$8 \times 10 = 80$
$7 \times 7 = 49$	$7 \times 11 = 77$	$7 \times 12 = 84$
$11 \times 7 = 77$	$11 \times 11 = 121$	$11 \times 12 = 132$
$6 \times 10 = 60$	$63 \div 7 = 9$	$3 \times 9 = 27$
$3 \times 7 = 21$	$3 \times 11 = 33$	$3 \times 12 = 36$
$8 \times 5 = 40$	$4 \times 10 = 40$	$18 \div 2 = 9$
$2 \times 11 = 22$	$6 \times 9 = 54$	$10 \times 10 = 100$
$8 \times 7 = 56$	$60 \div 5 = 12$	$12 \div 1 = 12$
$4 \times 7 = 28$	$84 \div 7 = 12$	$9 \times 7 = 63$

$88 \div 8 = 11$	$10 \times 11 = 110$	$72 \div 6 = 12$
$10 \times 7 = 70$	$10 \times 11 = 110$	$10 \times 12 = 120$
$3 \times 12 = 36$	$120 \div 12 = 10$	$36 \div 3 = 12$

Master Master Challenge

$72 \div 8 = 9$	$6 \div 1 = 6$	$56 \div 7 = 8$	$18 \div 2 = 9$
$64 \div 8 = 8$	$18 \div 3 = 6$	$24 \div 3 = 8$	$40 \div 8 = 5$
$28 \div 7 = 4$	$30 \div 6 = 5$	$8 \div 8 = 1$	$56 \div 7 = 8$
$9 \div 9 = 1$	$32 \div 8 = 4$	$12 \div 4 = 3$	$24 \div 6 = 4$
$54 \div 9 = 6$	$12 \div 4 = 3$	$35 \div 7 = 5$	$12 \div 2 = 6$
$40 \div 8 = 5$	$18 \div 6 = 3$	$15 \div 3 = 5$	$9 \div 1 = 9$
$1 \div 1 = 1$	$16 \div 8 = 2$	$56 \div 8 = 7$	$35 \div 7 = 5$
$63 \div 9 = 7$	$2 \div 2 = 1$	$36 \div 4 = 9$	$42 \div 6 = 7$
$27 \div 9 = 3$	$36 \div 4 = 9$	$9 \div 1 = 9$	$15 \div 5 = 3$
$16 \div 2 = 8$	$54 \div 6 = 9$	$12 \div 6 = 2$	$6 \div 1 = 6$
$7 \div 1 = 7$	$72 \div 9 = 8$	$36 \div 9 = 4$	$9 \div 9 = 1$
$12 \div 3 = 4$	$14 \div 2 = 7$	$30 \div 5 = 6$	$24 \div 6 = 4$
$27 \div 3 = 9$	$24 \div 4 = 6$	$6 \div 1 = 6$	$45 \div 5 = 9$
$10 \div 2 = 5$	$30 \div 6 = 5$	$48 \div 6 = 8$	$8 \div 4 = 2$
$16 \div 4 = 4$	$45 \div 9 = 5$	$2 \div 2 = 1$	$7 \div 1 = 7$
$3 \div 3 = 1$	$16 \div 4 = 4$	$21 \div 7 = 3$	$9 \div 9 = 1$
$18 \div 3 = 6$	$21 \div 7 = 3$	$9 \div 3 = 3$	$30 \div 5 = 6$
$40 \div 5 = 8$	$81 \div 9 = 9$	$30 \div 6 = 5$	$32 \div 4 = 8$
$32 \div 4 = 8$	$16 \div 2 = 8$	$14 \div 2 = 7$	$12 \div 3 = 4$
$24 \div 4 = 6$	$35 \div 5 = 7$	$56 \div 8 = 7$	$63 \div 9 = 7$
$45 \div 5 = 9$	$49 \div 7 = 7$	$36 \div 4 = 9$	$24 \div 8 = 3$
$40 \div 5 = 8$	$54 \div 9 = 6$	$18 \div 9 = 2$	$25 \div 5 = 5$
$20 \div 4 = 5$	$15 \div 3 = 5$	$20 \div 5 = 4$	$32 \div 4 = 8$
$48 \div 6 = 8$	$20 \div 5 = 4$	$24 \div 8 = 3$	$36 \div 9 = 4$
$54 \div 6 = 9$	$28 \div 7 = 4$	$24 \div 4 = 6$	$48 \div 8 = 6$

