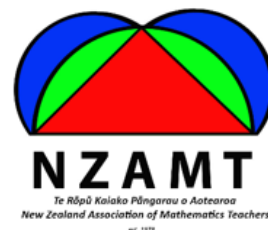
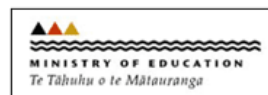




Maths Week/Pāngarau Wiki 2025



Daily Dollar/Ko te Tāra o te Rā

Bill Ellwood Memorial Series

This series is a tribute to Bill Ellwood, who wrote much of the Maths Week material from 2006 to 2019. Bill passed away in June 2021.

Set A Day 4

For students



WHAT TO DO FOR STUDENTS

- 1 You may work on your own or with someone else, and your teacher or someone else can help you.
- 2 Answer the questions.
- 3 Each question has a dollar value. Each day's questions total \$100 in value.
- 4 When you have answered the questions, your teacher will give you the answers.
- 5 If you are right, you will get the dollar value for each question. You then you can work out how many dollars you have earned for the day.
- 6 Add the number of dollars you have earned each day in the Daily Dollar questions and get a total for the week. Then you can compare your total for the week with others in your class.
- 7 Perhaps your teacher may award a prize for the highest total for the week!
- 8 Good luck!

LOLLY STATISTICS

PART 1:

Question 1 (\$20)



- (a) What colour are most of the lollies?
- (b) Draw 2 other things that are the same colour.

Answer

Question 2 (\$20)

- (a) What colour are the least number of lollies?
- (b) Draw 2 other things that are the same colour.

Answer

PART 2:

Question 3 (\$20)

Complete the tally chart below. Fill in the missing gaps.

Green fruit bursts	III	
Red fruit bursts	HHH 1	6
Yellow fruit bursts	HHH HHH IIII	14
Orange fruit bursts		2

Question 4 (\$20)

- (a) Use the tally chart information to complete the pictograph.

Fruit Burst Pictograph

Green Fruit bursts	  
Red Fruit bursts	
Yellow Fruit bursts	
Orange Fruit bursts	

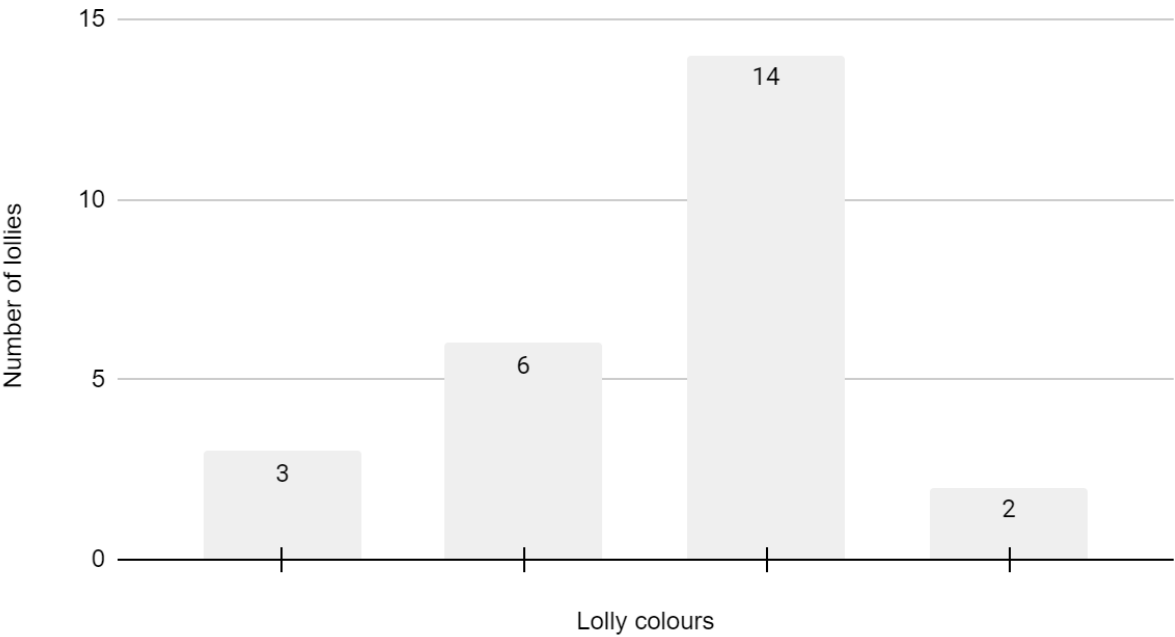
- (b) Write a story from the pictograph about the lollies.

Answer

Question 5 (\$20)

Colour in the graph below with the correct colours of the lollies and name the colours (use the table to help you).

Lollies on the table



Answer