

Name: _____

Gr. 2 June 1-5

Tallies

Write the number or draw the tally.

			2		5		6
--	--	--	---	--	---	--	---

			4				8
--	--	--	---	--	--	--	---

--	--	--	--	--	--	--	--

							15
--	--	--	--	--	--	--	----

							17
--	--	--	--	--	--	--	----

			20				
--	--	--	----	--	--	--	--













			25				
--	--	--	----	--	--	--	--

- Tally the number of objects.
- Cross out the objects as you count.

Asking Questions about Data

Ask a question about the graph using the words given.

Favourite Classes

gym					
art					
music					
drama					

how many

How many students

chose gym class?

the same number

Which two classes were

chosen by the same




number of students?

two most popular

What are the two most

popular classes?

Favourite Ice Cream

chocolate	
vanilla	
strawberry	

how many

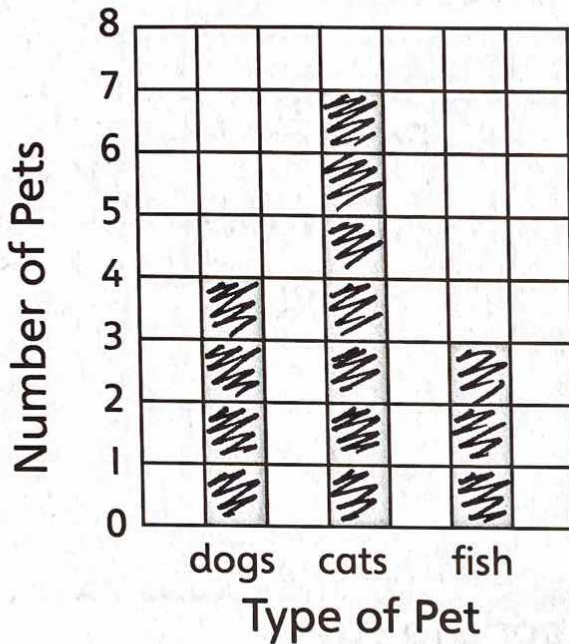
the most popular

the least popular

Bar Graphs

How many?

Pets in Our Class



The dog bar is 4  long.

We have 4 dogs.

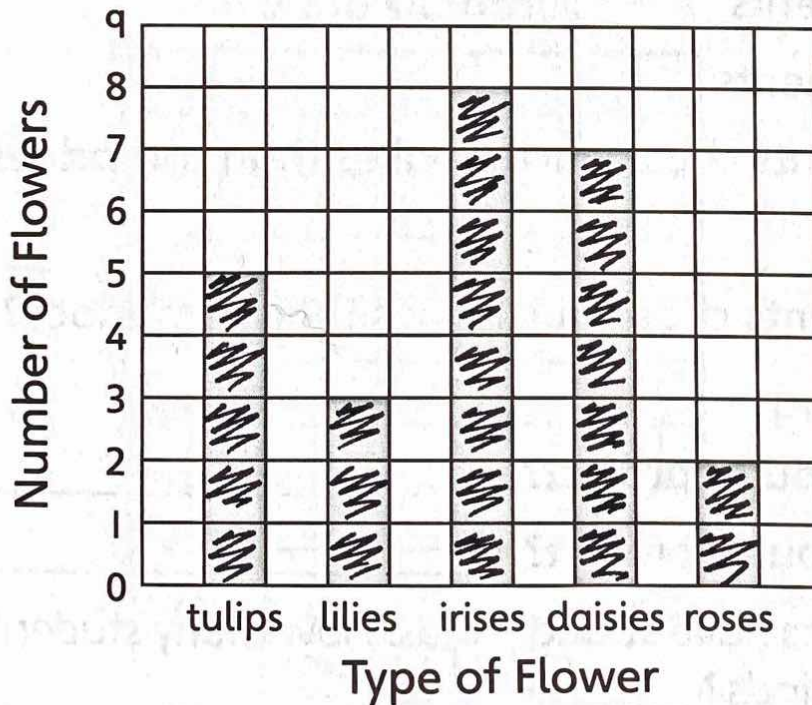
The cat bar is 4  long.

We have 4 cats.

The fish bar is 3  long.

We have 3 fish.

Flowers in Kim's Garden



4 tulips

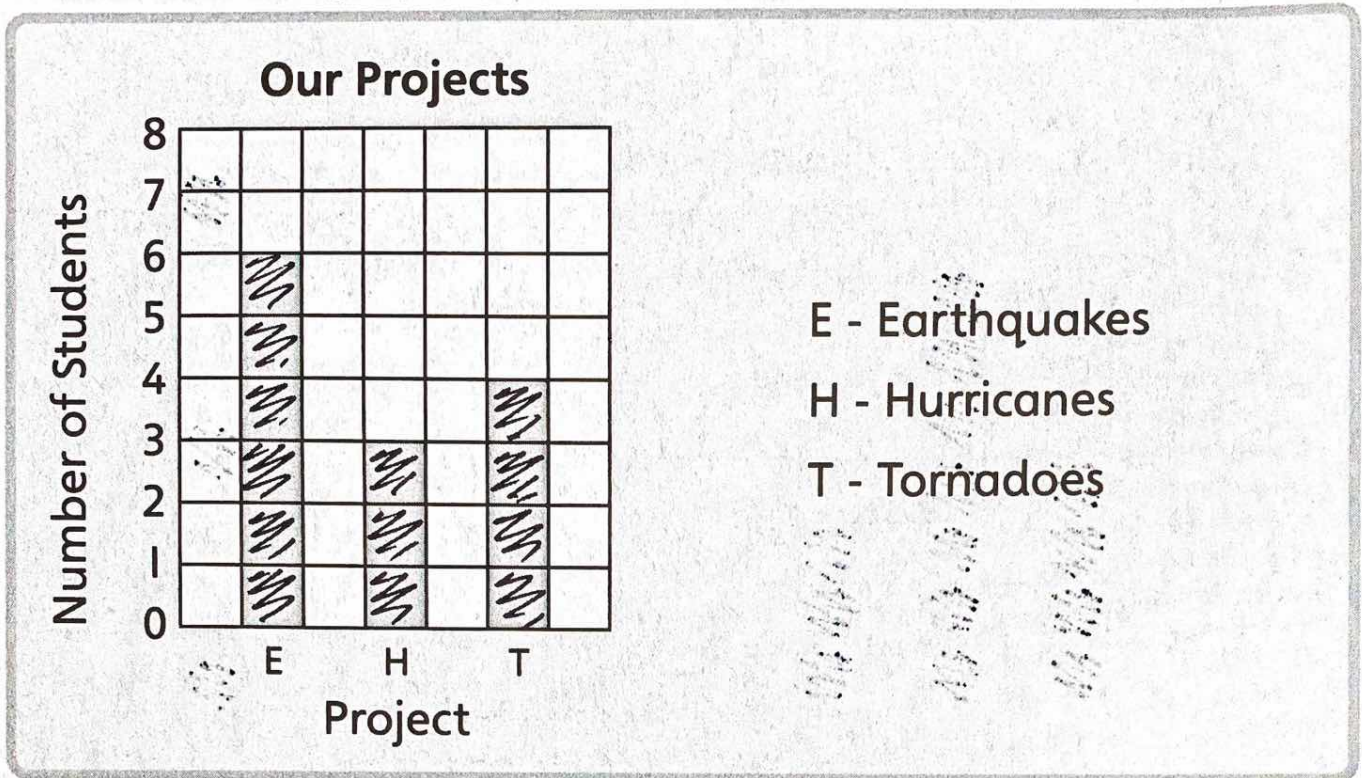
3 lilies

5 irises

6 daisies

2 roses

Use the bar graph to answer the questions.



How many students chose each project?

Earthquakes _____ students

Hurricanes _____ students

Tornadoes _____ students

How many more students chose earthquakes than tornadoes?

_____ more students

How many fewer students chose hurricanes than tornadoes?

_____ fewer student

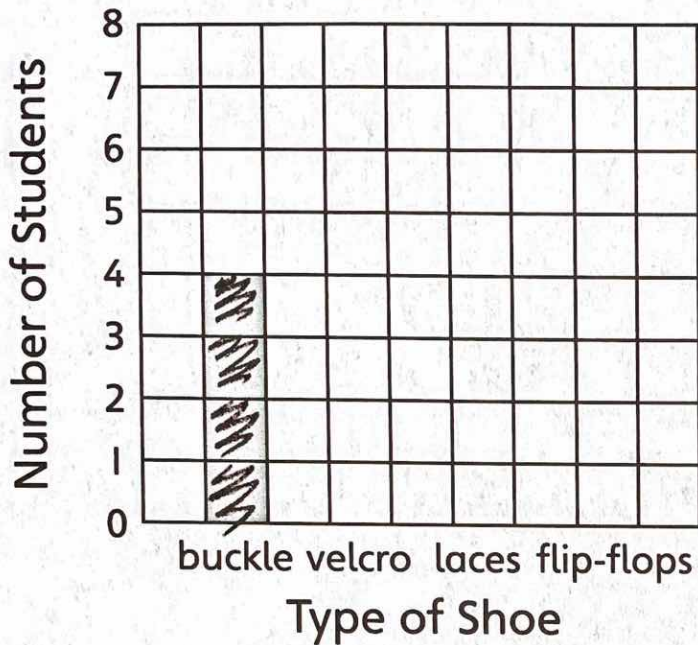
What was the most popular project?

What was the least popular project?

Hurricanes and tornadoes have strong winds. How many students chose projects about winds? _____ + _____ = _____

- Use the data to finish the bar graph.
- Answer the questions.

Our Shoes

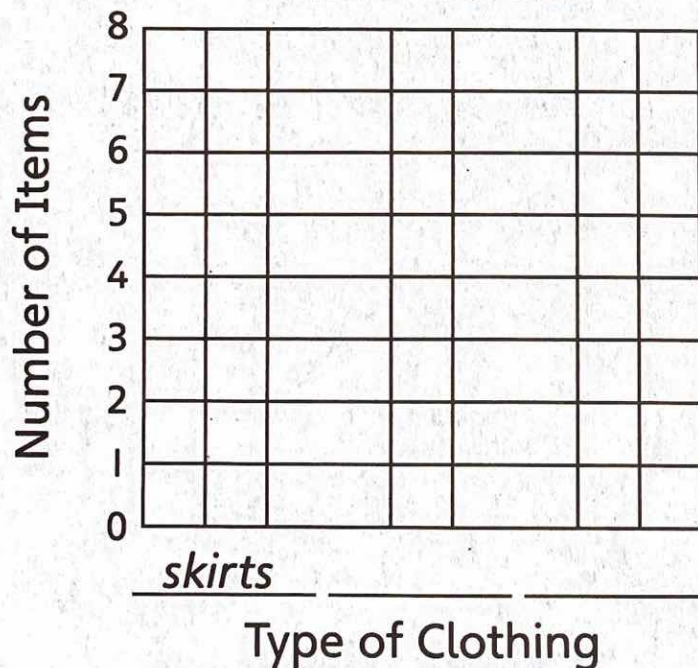


buckle	4
velcro	7
laces	8
flip-flops	3

Which bar is tallest?

Which bar is shortest?

Jane's Clothes



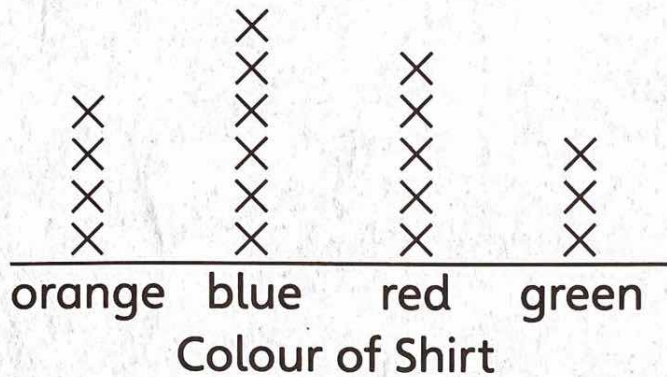
Jane has 5 skirts,
7 pants, and
3 pairs of shorts.

How many more
pants than skirts does
Jane have?

Line Plots

Count the Xs to answer the questions.

Shirts Worn Today



How many students wore

orange? 4

blue? _____

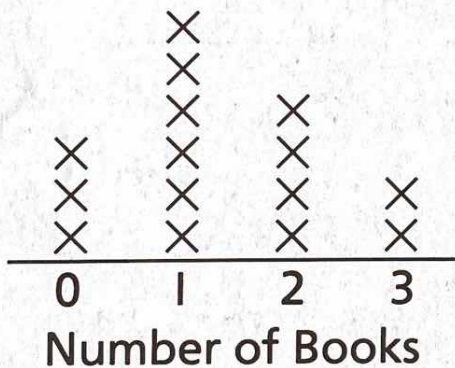
red? _____

green? _____

Which was the most

common colour? _____

Books Read This Week



How many students read

no books? _____

1 book? _____

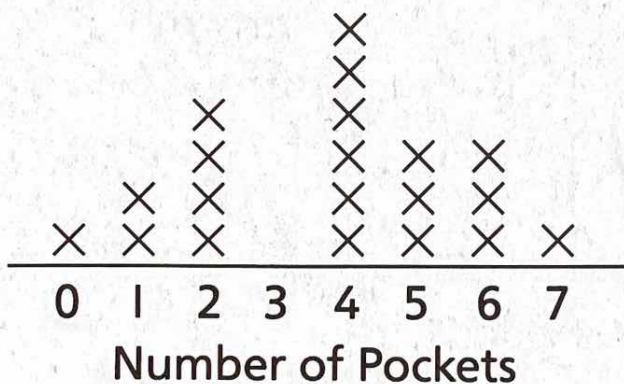
2 books? _____

3 books? _____

What is the most common

number of books read? _____

Pockets We Have Today



How many people have

2 pockets? _____

7 pockets? _____

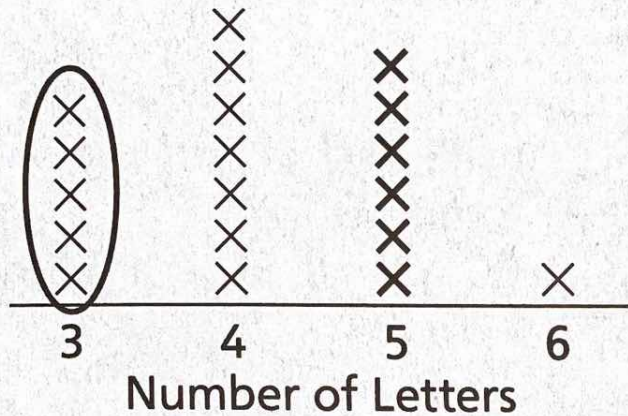
no pockets? _____

Which number of pockets

does nobody have? _____

Use the line plot to answer the questions.

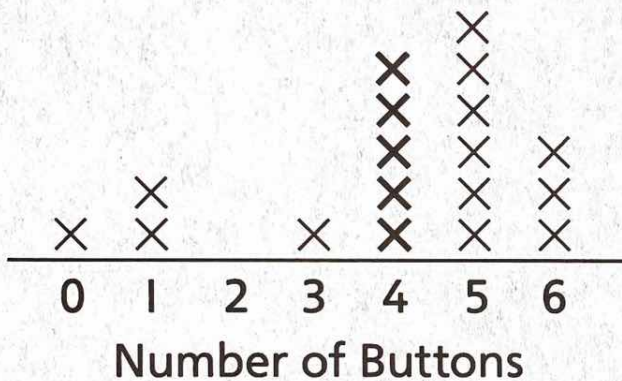
Length of Our Names



5 people have 3 letters in their names.
Circle the Xs that show this.

The thick Xs show that 6 people have 5 letters in their names.

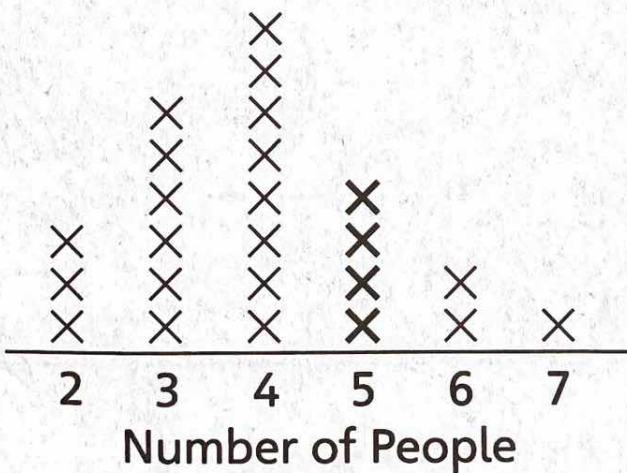
Buttons on Our Clothes Today



2 people have 1 button on their clothes today.
Circle the Xs that show this.

The thick Xs show that _____ people have _____ buttons today.

Size of Our Families



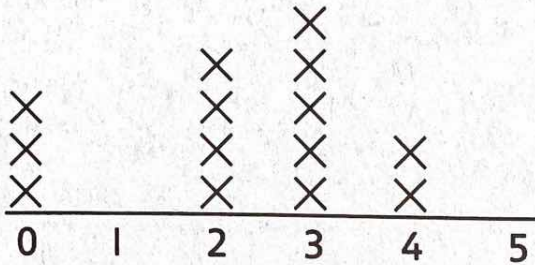
6 people have 3 people in their families.
Circle the Xs that show this.

The thick Xs show that _____

The line plots show the number of books read.

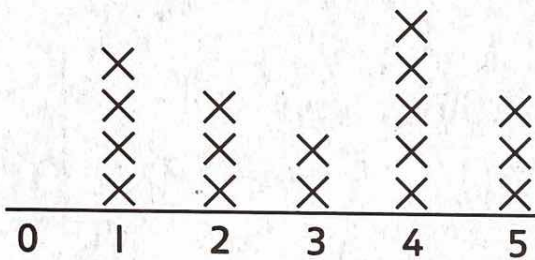
What is the largest number of books read?

How many people read that many books?



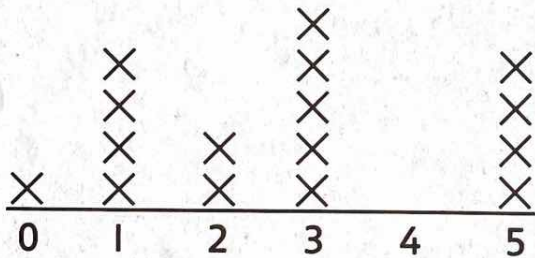
4 is the largest number of books read.

2 people read 4 books.



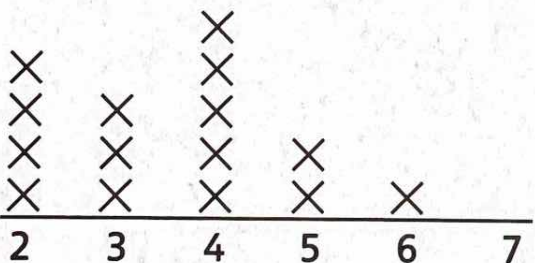
_____ is the largest number of books read.

_____ people read _____ books.



_____ is the largest number of books read.

_____ people read _____ books.



_____ is the largest number of books read.

Length of Our Names

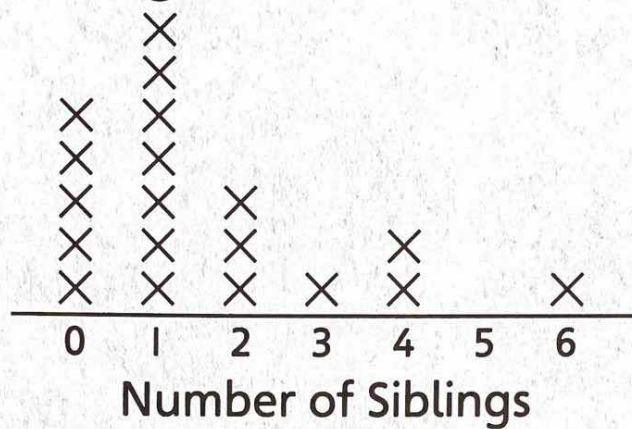
		X	X							
		X	X							
	X	X	X							
	X	X	X							
	X	X	X	X						
	X	X	X	X						
	3	4	5	6						

Number of Letters

- Count the number of letters in each name below.
- Add a blue X to the chart for **Eddy**.
- Add a red X to the chart for **Lewis**.
- Add a green X to the chart for **Jin**.
- Add a column and an orange X to the chart for **Yu**.
- Add column and a black X to the chart for **Jasmine**.
- Add a brown X to the chart for your name.

Use the line plot to answer the questions.

Siblings (Brothers or Sisters)



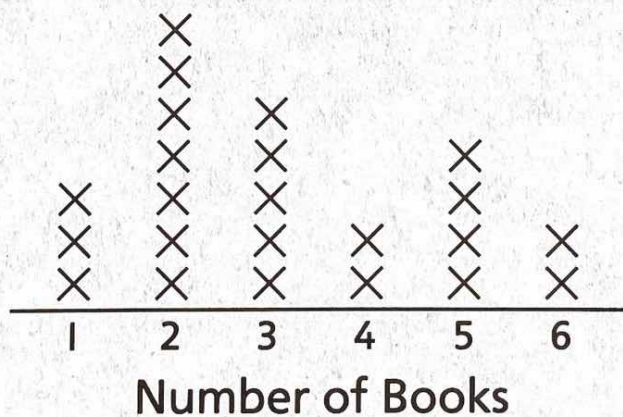
What is the **largest** number of siblings a person has?
___ siblings

How many people have that many siblings? ___ person

What is the **most common** number of siblings? ___ sibling

How many people have that many siblings? ___ people

Books We Read This Week



How many **more** people read 3 books than 4 books?
___ more people

How many **fewer** people read 6 books than 2 books?
___ fewer people read ___ books than ___ books.