## Pages & Miles

**1a** Tasha and her friends are in a reading contest. Last year, the winning team read 2,546 pages. So far, Tasha has read 186 pages. Her friend Lisa has read 203 pages, and her friend Robert has read 215 pages. Estimate how many more pages they need to read altogether to beat last year's winning team.

**b** Exactly how many pages do they need to read to beat last year's winning team? Show all your work. Make sure your answer comes close to your estimate. If it does not, check your work or solve the problem another way.



**2a** Esteban and his mom are driving to see his grandma. They have to drive 865 miles altogether. On Monday, they drove 186 miles. On Tuesday, they drove 267 miles. Estimate how many miles they will need to drive on Wednesay to get to his grandma's house.

**b** Exactly how many miles do they need to drive on Wednesday to get to his grandma's house? Show all your work. Make sure your answer comes close to your estimate. If it does not, check your work or solve the problem another way.



## **Flowers & Gifts**

**1a** Will is helping his mom get ready for a party. His mom wants Will to put flowers in jars to put on the tables. He needs to put 7 flowers in each jar. He has 45 flowers. How many jars can he fill? Show all your work.

**b** How many flowers did Will have left over?

**2** Mai is buying gifts for her 4 friends. She wants to get each friend a bracelet that costs \$4 and a mechanical pencil that costs \$3. How much money will she spend in all? Show all your work.

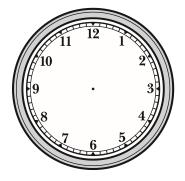
**3** Mai changed her mind and decided to get each of her 4 friends a comic book that cost \$3.99 and an eraser that cost 99¢. How much money did she spend in all? Show all of your work.

CHALLENGE

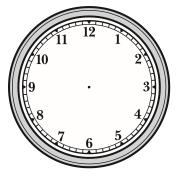


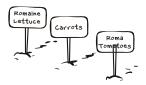
# Time in the Garden

**1** Sara is helping her neighbor plant lettuce in her garden. It takes Sara two minutes to plant one lettuce plant. How many minutes would it take her to plant fifteen lettuce plants? Show all your work. You can use the clock to help if you want to.



**2** Sara's neighbor says she will pay her \$10 per hour to help in the garden. If she asks Sara to plant 36 tomato plants and it takes Sara 5 minutes to plant each one, how much money will Sara earn? Show all your work. You can use the clock to help if you want to.





### Patterns on the Multiplication Table\*\*

### Part 1-

Using two different colored markers or pens, mark two different patterns that you can find on the multiplication table. Each pattern should get it's own color. (For example, circle all of the multiples of 2 on the table in one color and another number like 4 in the other.) Then describe the similarities and differences you notice in those growing patterns on the multiplication table.

Write about the observations that you made when you noticed the similarities and differences. If you can, take a picture of your chart and use the microphone to read your observations in the audio component on Seesaw. Then hit share!

#### Part 2-

Look for two different patterns to mark than the last time. Using two different colored markers or pens, mark two different patterns that you can find on the multiplication table. Each pattern should get it's own color. (For example, circle all of the multiples of 5 on the table in one color and another number like multiples of 6 in the other.) Then describe the similarities and differences you notice in those growing patterns on the multiplication table.

Write about the observations that you made when you noticed the similarities and differences. If you can, take a picture of your chart and use the microphone to read your observations in the audio component on Seesaw. Then hit share!

\*\*You can use the table on the following page or use the one on Page 57 in your Bridges Student Book which were sent home last week in the student materials pick-up.

Multiplication Table												
1	2	3	4	5	6	7	8	9	10	11	12	13
2	4	6	8	10	12	14	16	18	20	22	24	26
3	6	9	12	15	18	21	24	27	30	33	36	39
4	8	12	16	20	24	28	32	36	40	44	48	52
5	10	15	20	25	30	35	40	45	50	55	60	65
6	12	18	24	30	36	42	48	54	60	66	72	78
7	14	21	28	35	42	49	56	63	70	77	84	91
8	16	24	32	40	48	56	64	72	80	88	96	104
9	18	27	36	45	54	63	72	81	90	99	108	117
10	20	30	40	50	60	70	80	90	100	110	120	130
11	22	33	44	55	66	77	88	99	110	121	132	143
12	24	36	48	60	72	84	96	108	120	132	144	156
13	26	39	52	65	78	91	104	117	130	143	156	169