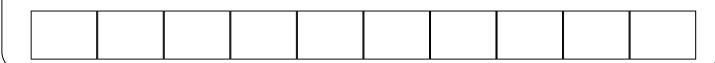
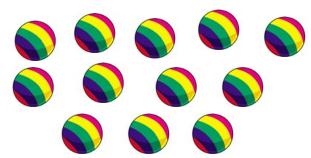
Today is:

Count by 10, beginning with 50. Color the number 90 blue.



There are 36 more balls in a box in the stockroom.

Write and solve the problem.



How many balls are there in all?

Find the missing numbers.

$$-6 = 8$$

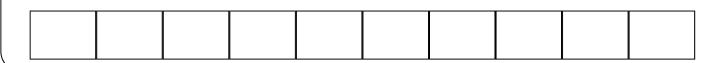
 Write the number that is 100 more than 325.

-			
	_		

- There are 78 birds in the zoo cage.
- 45 birds are red.
- 12 birds are blue.
- How many of the birds are not red or blue?
- Please write and solve this problem.

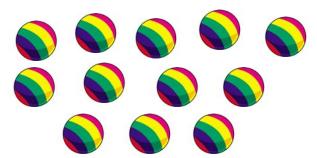
Today is:

Count by 10, beginning with 40. Color the number 70 blue.



There are 28 more balls in a box in the stockroom.

Write and solve the problem.



How many balls are there in all?

Find the missing numbers.

$$-8 = 4$$

• Write the number that is 100 more than 273.

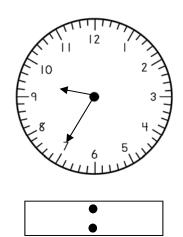
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- There are 96 birds in the zoo cage.
- 23 birds are red.
- 15 birds are blue.
- How many of the birds are not red or blue?
- Please write and solve this problem.

Today is:

Write the numbers from 261 to 270. Color the number that is two more than 267 yellow.

What is the time?





Mark the number that has a 5 in the hundreds' place.

- 0 568
- 0 856
- 0 685

Please answer each question.

- How many people like carrots best?
- Which vegetable is liked the most?

beans					
corn					
carrots					

Favorite Vegetables

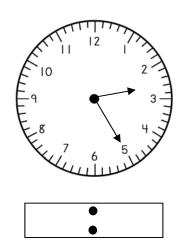
• = 5 vegetables

Today is:

Write the numbers from 261 to 270. Color the number that is two less than 265 yellow.

				1
				1
				1
				1
				1

What is the time?





Mark the number that has a 6 in the ones' place.

- 0 568
- 0 856
- 0 685

Please answer each question.

- How many people like corn best?
  - Which vegetable is liked the least?

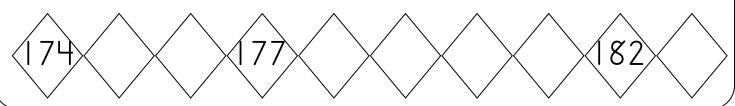
### Favorite Vegetables

beans					
corn					
carrots					

• = 5 vegetables

Today is:

Write the missing numbers. Color the number that is two less than 181 orange.



Write the number that is in the hundreds' place.

673

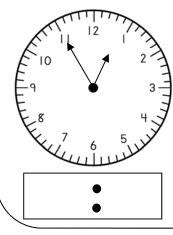
Write the number that is in the tens' place.

138

Use >, <, or =

287

I just ate lunch.



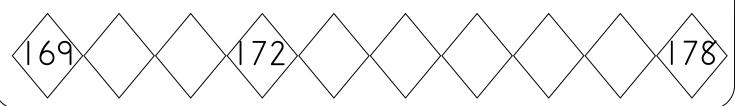
What is the time?

- It is:
  - ( a.m.
  - p.m.

Draw to show 68 cents, using the highest values of these coins: quarters, nickels, dimes, and pennies.

Today is:

Write the missing numbers. Color the number that is two more than 173 orange.



Write the number that is in the ones' place.

714

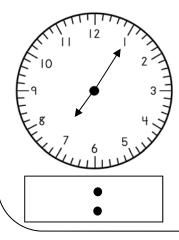
Write the number that is in the hundreds' place.

523

Use >, <, or =

299 304

I just got up for school.



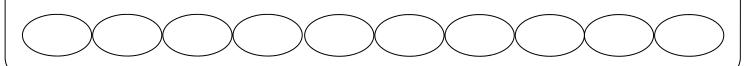
What is the time?

- It is:
  - $\bigcirc$  a.m.
  - ( p.m.

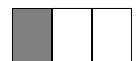
Draw to show 57 cents, using the highest values of these coins: quarters, nickels, dimes, and pennies.

Today is:

Write the numbers from 271 to 280. Color the number that comes after 273 blue.



Mark the fraction.





Write the number that comes before.

\_\_\_\_, 220

Draw to show 91 cents, using the highest values of these coins: quarters, dimes, nickels, and pennies.

How much?











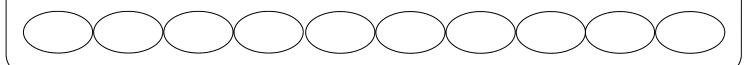






Today is:

Write the numbers from 271 to 280. Color the number that comes before 277 yellow.



Mark the fraction.





Write the number that comes before.

Draw to show 73 cents, using the highest values of these coins: quarters, dimes, nickels, and pennies.

How much?

















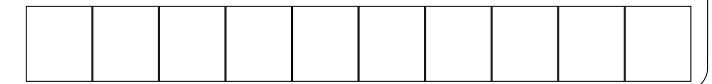




# Morning Math Test

Today is:

Write the numbers from 271 to 280. Color the number that is 5 more than 272 blue.



- Draw an array to show this problem.
- Write the answer to the problem.

- Write the number that is 100 more than 346.
- The number 5 is:
  - Oodd Oeven

- There are 66 cars in the parking lot.
- 33 cars are white.
- 18 cars are blue.
- How many of the cars are not white or blue?
- Write and solve this problem.

Today is:

Write the numbers from 271 to 280. Color the number that is 5 less than 277 orange.



- Draw an array to show this problem.
- Write the answer to the problem.

- Write the number that is 100 more than 295.
- The number 4 is:
  - Oodd Oeven

- There are 75 cars in the parking lot.
- 15 cars are blue.
- 18 cars are red.
- How many of the cars are not red or blue?
- Write and solve this problem.