



Name \_\_\_\_\_


Score \_\_\_\_\_

# DRAWING PICTOGRAPH

PGS:18

Justin delivered shopping baskets to various supermarkets across the city. Use the data given below to find the number of baskets delivered to each supermarket and make a pictograph.

Supermarket 1 - 250	Supermarket 2 - 250
Supermarket 3 - 225	Supermarket 4 - 200
Supermarket 5 - 125	

 = 25 baskets

Supermarket 1	
Supermarket 2	
Supermarket 3	
Supermarket 4	
Supermarket 5	

1) Which two supermarkets received the same number of baskets?

2) How many supermarkets received more than 150 shopping baskets?

3) Supermarket 3 received \_\_\_\_\_ shopping baskets.

4) If 5 more baskets were delivered to Supermarket 2, what would be the total number of baskets received?

5) Which supermarket received the least number of baskets? How many?



Name \_\_\_\_\_

Score \_\_\_\_\_


# DRAWING PICTOGRAPH

## Answer key

PGS:18

Justin delivered shopping baskets to various supermarkets across the city. Use the data given below to find the number of baskets delivered to each supermarket and make a pictograph.

Supermarket 1 - 250	Supermarket 2 - 250
Supermarket 3 - 225	Supermarket 4 - 200
Supermarket 5 - 125	

 = 25 baskets



1) Which two supermarkets received the same number of baskets?

**Supermarket 1 and 2**

2) How many supermarkets received more than 150 shopping baskets?

**4 supermarkets**

3) Supermarket 3 received 225 shopping baskets.

4) If 5 more baskets were delivered to Supermarket 2, what would be the total number of baskets received?

**375**

5) Which supermarket received the least number of baskets? How many?

**Supermarket 5, 125**