## Use the histograms shown to answer each question.



1) How many students received between 0 and 2 gifts?
2) How many students are represented in this histogram?
3) If a student received 6 gifts which bar would they be added to?
4) Most students received between $\qquad$ and $\qquad$ gifts.

5) How many students are represented in this histogram?
6) How many students scored between a 50 and 60?
7) Most students scored between a $\qquad$ and $\qquad$ .
8) If a student scored a 54 which bar would they be added to?

## Use the histograms shown to answer each question.



1) How many students received between 0 and 2 gifts?
2) How many students are represented in this histogram?
3) If a student received 6 gifts which bar would they be added to?
4) Most students received between $\qquad$ and $\qquad$ gifts.

5) How many students are represented in this histogram?
6) How many students scored between a 50 and 60?
7) Most students scored between a $\qquad$ and $\qquad$ .
8) If a student scored a 54 which bar would they be added to?

## Use the histograms shown to answer each question.



1) If a student scored a 94 which bar would they be added to?
2) How many students are represented in this histogram?
3) How many students scored between a 60 and 70?
4) Most students scored between a $\qquad$ and $\qquad$ .

5) Most drivers purchased between $\qquad$ and $\qquad$ gallons.
6) How many drivers are represented in this histogram?
7) If a driver purchased 17 gallons which bar would they be added to?
8) How many drivers purchased between 5 and 10 gallons?

## Use the histograms shown to answer each question.



1) If a student scored a 94 which bar would they be added to?
2) How many students are represented in this histogram?
3) How many students scored between a 60 and 70?
4) Most students scored between a $\qquad$ and $\qquad$ .

5) Most drivers purchased between $\qquad$ and $\qquad$ gallons.
6) How many drivers are represented in this histogram?
7) If a driver purchased 17 gallons which bar would they be added to?
8) How many drivers purchased between 5 and 10 gallons?

## Use the histograms shown to answer each question.



1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
1) Most drivers purchased between $\qquad$ and $\qquad$ gallons.
2) How many drivers purchased between 10 and 15 gallons?
3) If a driver purchased 12 gallons which bar would they be added to?
4) How many drivers are represented in this histogram?

5) How many bags of trail mix are represented in this histogram?
6) Most bags had between $\qquad$ and $\qquad$ pieces of chocolate.
7) If a bag had 49 pieces of chocolate in it, which bar would it be added to?
8) How many bags had between 60 and 80 chocolate pieces?

## Use the histograms shown to answer each question.



1) Most drivers purchased between $\qquad$ and $\qquad$ gallons.
2) How many drivers purchased between 10 and 15 gallons?
3) If a driver purchased 12 gallons which bar would they be added to?
4) How many drivers are represented in this histogram?

5) How many bags of trail mix are represented in this histogram?
6) Most bags had between $\qquad$ and $\qquad$ pieces of chocolate.
7) If a bag had 49 pieces of chocolate in it, which bar would it be added to?
8) How many bags had between 60 and 80 chocolate pieces?

## Use the histograms shown to answer each question.



1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
1) How many bags had between 40 and 60 chocolate pieces?
2) How many bags of trail mix are represented in this histogram?
3) If a bag had 69 pieces of chocolate in it, which bar would it be added to?
4) Most bags had between $\qquad$ and $\qquad$ pieces of chocolate.

5) If a student received 4 gifts which bar would they be added to?
6) How many students received between 0 and 2 gifts?
7) How many students are represented in this histogram?
8) Most students received between $\qquad$ and $\qquad$ gifts.

## Use the histograms shown to answer each question.



1) How many bags had between 40 and 60 chocolate pieces?
2) How many bags of trail mix are represented in this histogram?
3) If a bag had 69 pieces of chocolate in it, which bar would it be added to?
4) Most bags had between $\qquad$ and $\qquad$ pieces of chocolate.

5) If a student received 4 gifts which bar would they be added to?
6) How many students received between 0 and 2 gifts?
7) How many students are represented in this histogram?
8) Most students received between $\qquad$ and $\qquad$ gifts.

## Use the histograms shown to answer each question.



1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
1) How many students scored between a 90 and 100 ?
2) Most students scored between a $\qquad$ and $\qquad$ .
3) If a student scored a 54 which bar would they be added to?
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
4) How many students are represented in this histogram?

5) Most students received between $\qquad$ and $\qquad$ gifts.
6) How many students are represented in this histogram?
7) If a student received 0 gifts which bar would they be added to?
8) How many students received between 6 and 8 gifts?

Use the histograms shown to answer each question.


1) How many students scored between a 90 and 100 ?
2) Most students scored between a $\qquad$ and $\qquad$ .
3) If a student scored a 54 which bar would they be added to?
4) How many students are represented in this histogram?

5) Most students received between $\qquad$ and $\qquad$ gifts.
6) How many students are represented in this histogram?
7) If a student received 0 gifts which bar would they be added to?
8) How many students received between 6 and 8 gifts?

## Use the histograms shown to answer each question.



1) How many drivers purchased between 20 and 25 gallons?
2) How many drivers are represented in this histogram?
3) If a driver purchased 22 gallons which bar would they be added to?
4) Most drivers purchased between $\qquad$ and $\qquad$ gallons.

5) How many students are represented in this histogram?
6) Most students sent between $\qquad$ and $\qquad$ texts.
7) How many students sent between 6 and 8 texts?
8) If a student sent 0 texts which bar would they be added to?

## Use the histograms shown to answer each question.



1) How many drivers purchased between 20 and 25 gallons?
2) How many drivers are represented in this histogram?
3) If a driver purchased 22 gallons which bar would they be added to?
4) Most drivers purchased between $\qquad$ and $\qquad$ gallons.

5) How many students are represented in this histogram?
6) Most students sent between $\qquad$ and $\qquad$ texts.
7) How many students sent between 6 and 8 texts?
8) If a student sent 0 texts which bar would they be added to?

## Use the histograms shown to answer each question.



1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
3) How many drivers are represented in this histogram?
4) If a driver purchased 27 gallons which bar would they be added to?

5) If a student received 0 gifts which bar would they be added to?
6) Most students received between $\qquad$ and $\qquad$ gifts.
$\qquad$
7) How many students received between 0 and 2 gifts?
8) How many students are represented in this histogram?

## Use the histograms shown to answer each question.



1) Most drivers purchased between $\qquad$ and $\qquad$ gallons.
2) How many drivers purchased between 15 and 20 gallons?
3) How many drivers are represented in this histogram?
4) If a driver purchased 27 gallons which bar would they be added to?

5) If a student received 0 gifts which bar would they be added to?
6) Most students received between $\qquad$ and $\qquad$ gifts.
7) How many students received between 0 and 2 gifts?
8) How many students are represented in this histogram?

## Use the histograms shown to answer each question.



1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
1) How many students are represented in this histogram?
2) Most students sent between $\qquad$ and $\qquad$ texts.
3) How many students sent between 8 and 10 texts?
4) If a student sent 6 texts which bar would they be added to?

5) Most bags had between $\qquad$ and $\qquad$ pieces of chocolate.
6) How many bags had between 40 and 60 chocolate pieces?
7) If a bag had 69 pieces of chocolate in it, which bar would it be added to?
8) How many bags of trail mix are represented in this histogram?

Use the histograms shown to answer each question.


1) How many students are represented in this histogram?
2) Most students sent between $\qquad$ and $\qquad$ texts.
3) How many students sent between 8 and 10 texts?
4) If a student sent 6 texts which bar would they be added to?

5) Most bags had between $\qquad$ and $\qquad$ pieces of chocolate.
6) How many bags had between 40 and 60 chocolate pieces?
7) If a bag had 69 pieces of chocolate in it, which bar would it be added to?
8) How many bags of trail mix are represented in this histogram?

## Use the histograms shown to answer each question.



1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
1) Most drivers purchased between $\qquad$ and $\qquad$ gallons.
2) How many drivers purchased between 20 and 25 gallons?
3) How many drivers are represented in this histogram?
4) If a driver purchased 27 gallons which bar would they be added to?

5) How many bags had between 20 and 40 chocolate pieces?
6) If a bag had 9 pieces of chocolate in it, which bar would it be added to?
7) How many bags of trail mix are represented in this histogram?
8) Most bags had between $\qquad$ and $\qquad$ pieces of chocolate.

## Use the histograms shown to answer each question.



1) Most drivers purchased between $\qquad$ and $\qquad$ gallons.
2) How many drivers purchased between 20 and 25 gallons?
3) How many drivers are represented in this histogram?
4) If a driver purchased 27 gallons which bar would they be added to?

5) How many bags had between 20 and 40 chocolate pieces?
6) If a bag had 9 pieces of chocolate in it, which bar would it be added to?
7) How many bags of trail mix are represented in this histogram?
8) Most bags had between $\qquad$ and $\qquad$ pieces of chocolate.

## Use the histograms shown to answer each question.



1) How many students are represented in this histogram?
2) How many students scored between a 50 and 60?
3) Most students scored between a $\qquad$ and $\qquad$ .
1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
4) If a student scored a 54 which bar would they be added to?

5) How many students sent between 6 and 8 texts?
6) How many students are represented in this histogram?
7) Most students sent between $\qquad$ and $\qquad$ texts.
8) If a student sent 6 texts which bar would they be added to?

## Use the histograms shown to answer each question.



1) How many students are represented in this histogram?
2) How many students scored between a 50 and 60?
3) Most students scored between a $\qquad$ and $\qquad$ .
1. $\quad 12$
2. $\qquad$
3. $\qquad$ 50
4. $\qquad$
5. $\qquad$
6. $\qquad$

7 $\qquad$
8. $\qquad$ 4
4) If a student scored a 54 which bar would they be added to?

5) How many students sent between 6 and 8 texts?
6) How many students are represented in this histogram?
7) Most students sent between $\qquad$ and $\qquad$ texts.
8) If a student sent 6 texts which bar would they be added to?

