## Use the tables to answer each question.

The table below shows the weight of several bags. What is the combined weight of all the bags?

Bag	Weight (in kilograms)
Bag 5	$5\frac{3}{4}$
Bag 5	9 <sup>2</sup> / <sub>3</sub>
Bag 5	$8\frac{6}{8}$
Bag 5	81/3

2) The table below shows the height of several boxes. What is the combined height of all the boxes?

Box	Height (in inches)
Box 5	5 1/4
Box 5	$8^{2}/_{6}$
Box 5	$1\frac{1}{4}$
Box 5	87/8

Answers

1. \_\_\_\_\_

2.

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

The table below shows the length of several roads. What is the combined length of all the roads?

Road	Distance (in miles)
Road 5	$4^{2}/_{6}$
Road 5	13/6
Road 5	7 <sup>4</sup> / <sub>8</sub>
Road 5	$7\frac{1}{2}$

4) The table below shows the weight of several vehicles. What is the combined weight of all the cars?

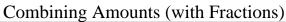
Car	Weight (in tons)
Car 5	$9^{2}/_{6}$
Car 5	$5^{3}/_{5}$
Car 5	$1\frac{1}{2}$
Car 5	$6\frac{1}{2}$

The table below shows how many milliliters of ink were in pens. What is the combined capacity of all the pens?

Pen	Capacity (in milliliters)
Pen 5	$6^{2}/_{6}$
Pen 5	8 <sup>2</sup> / <sub>6</sub>
Pen 5	51/2
Pen 5	93/6

6) The table below shows the length of several pieces of string. What is the combined length of all the strings?

String	Length (in Inches)
String 5	$2\frac{1}{2}$
String 5	$6\frac{1}{2}$
String 5	$6\frac{1}{6}$
String 5	3 <sup>3</sup> / <sub>8</sub>



**Answer Key** 

## Use the tables to answer each question.

The table below shows the weight of several bags. What is the combined weight of all the bags?

Bag	Weight (in kilograms)
Bag 5	53/4
Bag 5	9 <sup>2</sup> / <sub>3</sub>
Bag 5	8%
Bag 5	81/3

$$5^{18}/_{24}$$
 $9^{16}/_{24}$ 
 $8^{18}/_{24}$ 

2) The table below shows the height of several boxes. What is the combined height of all the boxes?

Name:

Box	Height (in inches)
Box 5	51/4
Box 5	8 <sup>2</sup> / <sub>6</sub>
Box 5	11/4
Box 5	87/8

$$5\frac{6}{24}$$
 $8\frac{8}{24}$ 
 $1\frac{6}{24}$ 

**Answers** 

The table below shows the length of several roads. What is the combined length of all the roads?

Road	Distance (in miles)
Road 5	$4^{2}/_{6}$
Road 5	$1\frac{3}{6}$
Road 5	7 <sup>4</sup> / <sub>8</sub>
Road 5	$7\frac{1}{2}$

$$4\frac{8}{24}$$
 $1\frac{12}{24}$ 
 $7\frac{12}{24}$ 

The table below shows the weight of several vehicles. What is the combined weight of all the cars?

Car	Weight (in tons)
Car 5	$9^{2}/_{6}$
Car 5	$5^{3}/_{5}$
Car 5	1 1/2
Car 5	$6\frac{1}{2}$

$$9^{10}/_{30}$$
 $5^{18}/_{30}$ 
 $1^{15}/_{30}$ 
 $6^{15}/_{30}$ 

The table below shows how many milliliters of ink were in pens. What is the combined capacity of all the pens?

Pen	Capacity (in milliliters)
Pen 5	$6^{2}/_{6}$
Pen 5	8 <sup>2</sup> / <sub>6</sub>
Pen 5	51/2
Pen 5	93/6

 $6^{2}/_{6}$   $8^{2}/_{6}$   $5^{3}/_{6}$ 

The table below shows the length of several pieces of string. What is the combined length of all the strings?

String	Length (in Inches)
String 5	$2\frac{1}{2}$
String 5	$6\frac{1}{2}$
String 5	$6\frac{1}{6}$
String 5	$3\frac{3}{8}$

 $2^{12}/_{24}$   $6^{12}/_{24}$ 

 $6\frac{4}{24}$