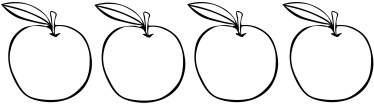


2 Times Table - Word Problems

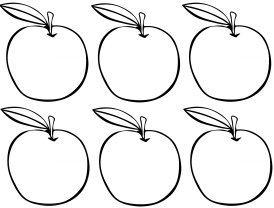
Solve the problems and color the apples.

One apple  costs 2p.

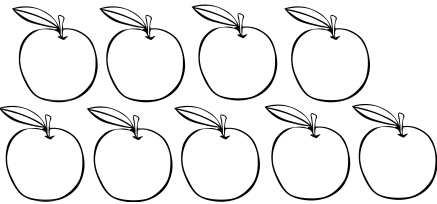
How many pennies would 4 apples cost?

 4 apples would cost _____ p.

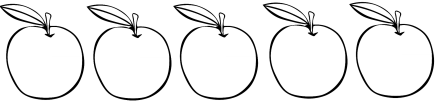
How many pennies would 6 apples cost?

 6 apples would cost _____ p.

How many pennies would 9 apples cost?

 9 apples would cost _____ p.

How many pennies would 5 apples cost?

 5 apples would cost _____ p.

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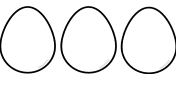
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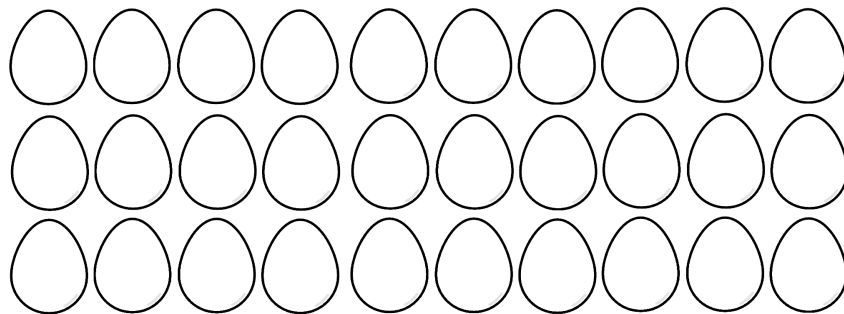
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3 Times Table - Word Problems

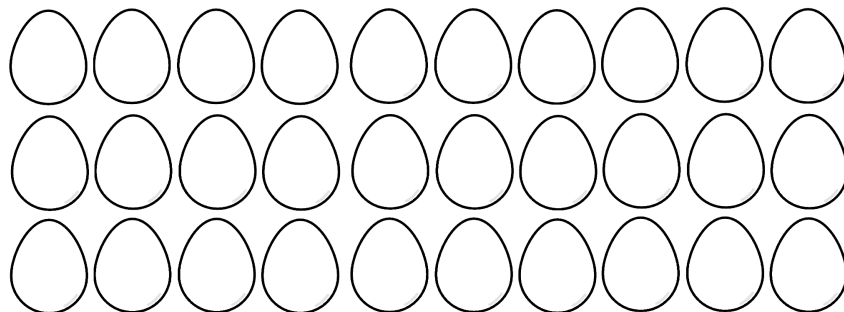
Color only the eggs needed for baking the cakes.

The baker needs 3 eggs  to bake one cake.

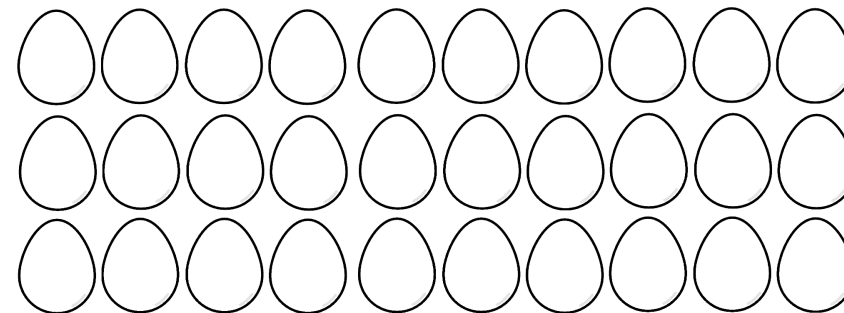
How many eggs are needed to bake 5 cakes?



How many eggs are needed to bake 8 cakes?



How many eggs are needed to bake 7 cakes?



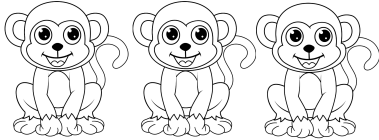
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4 Times Table - Word Problems

Solve the problems and color the monkeys.

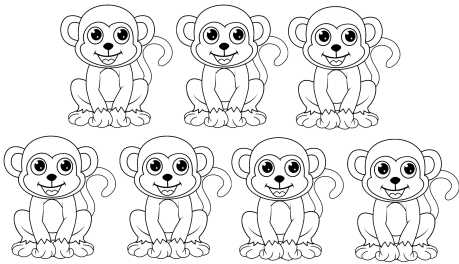
One monkey has four legs.

How many legs do 3 monkeys have?



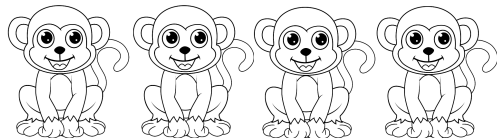
have _____ legs altogether.

How many legs do 7 monkeys have?



have _____ legs altogether.

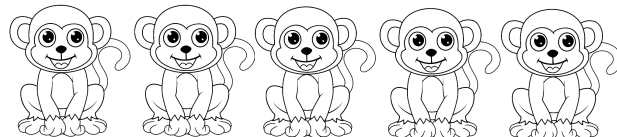
How many legs do 4 monkeys have?



have _____ legs

altogether.

How many legs do 5 monkeys have?



have _____ legs

altogether.

5 Times Table - Word Problems

Solve the problems and color the hands.

There are 5 fingers in each hand.



How many fingers are there on 6 hands?

There are _____ fingers altogether.

How many fingers are there on 4 hands?

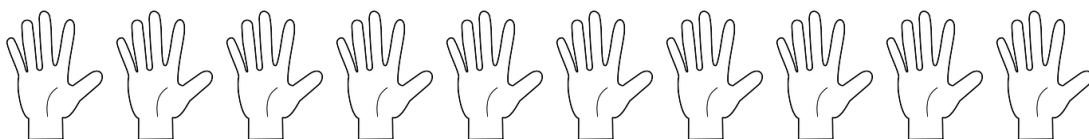
There are _____ fingers altogether.

How many fingers are there on 10 hands?

There are _____ fingers altogether.

How many fingers are there on 7 hands?

There are _____ fingers altogether.



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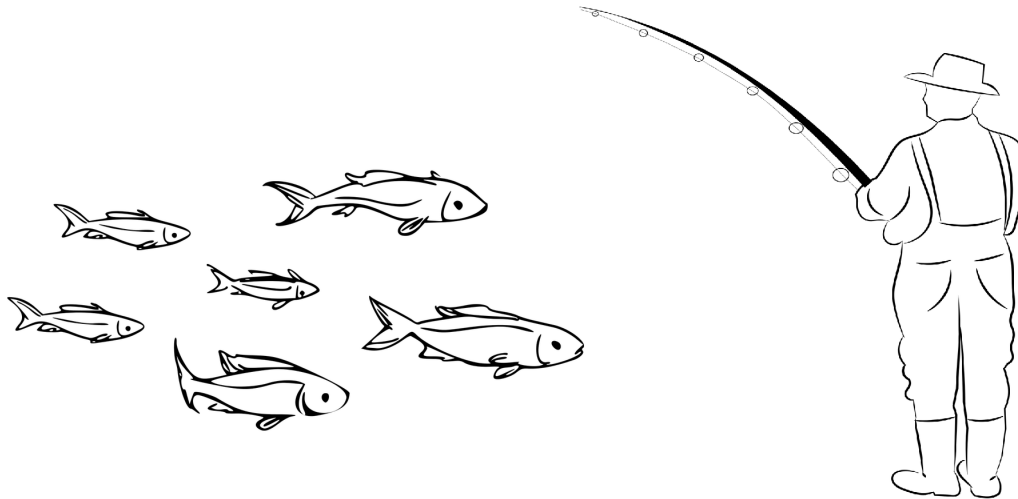
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6 Times Table - Word Problems

Solve the problems and color the picture.

Each fisherman catches 6 fish.



How many fish would 4 fishermen catch?

4 fishermen would catch _____ fish altogether.

How many fish would 9 fishermen catch?

9 fishermen would catch _____ fish altogether.

How many fish would 7 fishermen catch?

7 fishermen would catch _____ fish altogether.

How many fish would 5 fishermen catch?

5 fishermen would catch _____ fish altogether.

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7 Times Table - Word Problems

Solve the problems and color the teddy bears.

One  costs 7 dollars.

How much   would cost?

2 teddy bears would cost _____ \$ altogether.

How much     would cost?

4 teddy bears would cost _____ \$ altogether.

How much        would cost?

7 teddy bears would cost _____ \$ altogether.

How much      would cost?

5 teddy bears would cost _____ \$ altogether.

8 Times Table - Word Problems

Solve the problems and color the watermelons.

It takes 8 minutes to eat .

How long would it take to eat  
 ? _____ minutes.

How long would it take to eat  
   ? _____ minutes.

How long would it take to eat  
  ? _____ minutes.

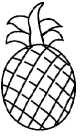
How long would it take to eat  
     ?
_____ minutes.

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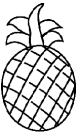
9 Times Table - Word Problems

Solve the problems and color the pineapples.

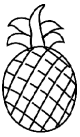
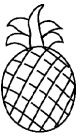
One  costs 9 dollars.

How much     would cost?

4 pineapples would cost _____ dollars
altogether.

How much       would cost?

6 pineapples would cost _____ dollars
altogether.

How much         would
cost?

8 pineapples would cost _____ dollars
altogether.

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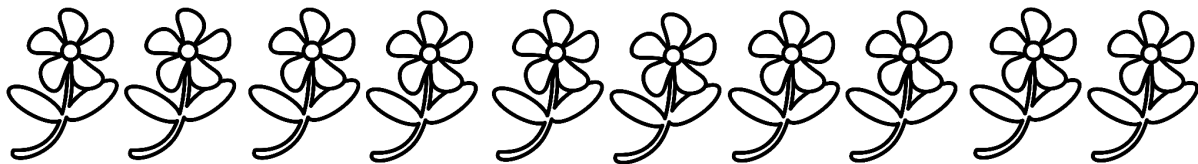
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10 Times Table - Word Problems

Solve the problems and color the flowers.

There are 10 flowers on each table.



How many flowers would be on 9 tables?

There would be _____ flowers on 9 tables
altogether.

How many flowers would be on 12 tables?

There would be _____ flowers on 12 tables
altogether.

How many flowers would be on 6 tables?

There would be _____ flowers on 6 tables
altogether.

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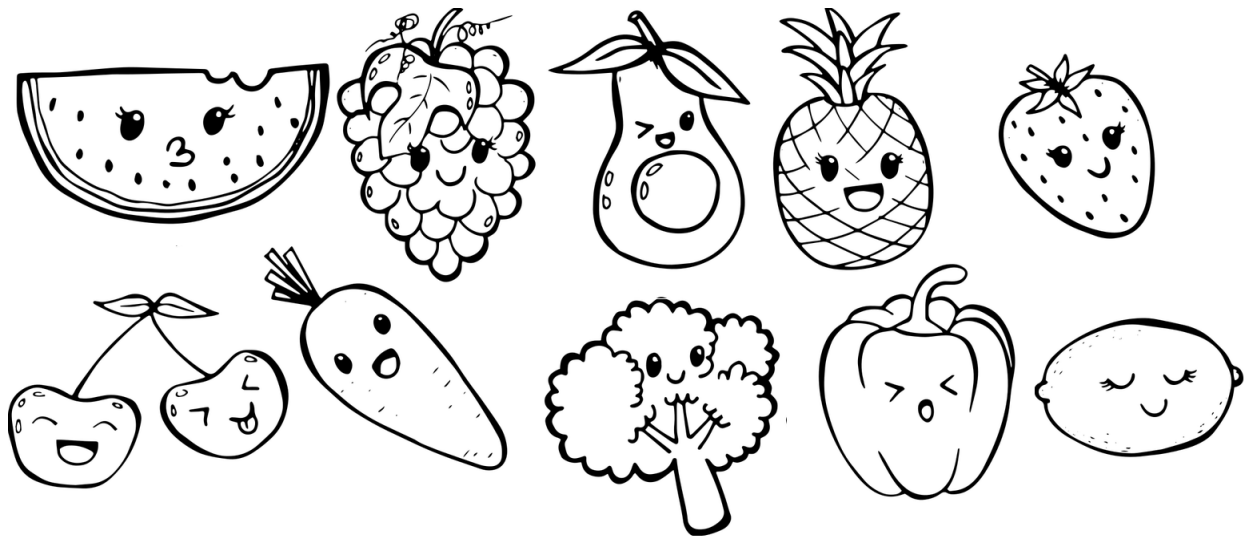
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11 Times Table - Word Problems

Solve the problems and color the fruits and vegetables.

I eat 11 fruits and vegetables every week.



How many fruits and vegetables will I eat in 5 weeks? _____ fruits and vegetables.

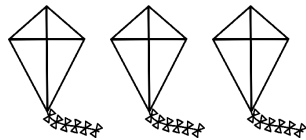
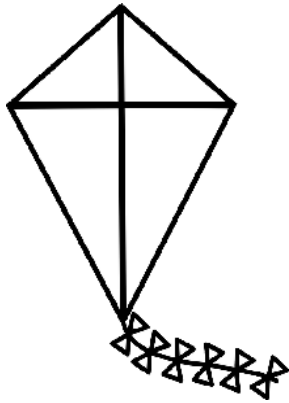
How many fruits and vegetables will I eat in 8 weeks? _____ fruits and vegetables.

How many fruits and vegetables will I eat in 10 weeks? _____ fruits and vegetables.

12 Times Table - Word Problems

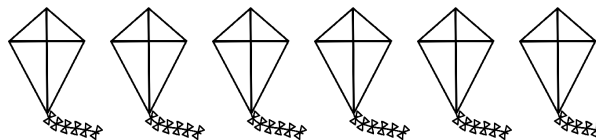
Solve the problems and color the kites.

One kite costs 12 dollars.



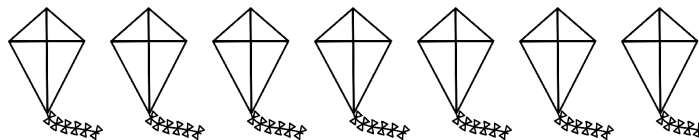
How much would cost?

3 kites would cost _____ dollars altogether.



How much would cost?

6 kites would cost _____ dollars altogether.



How much would cost?

7 kites would cost _____ dollars altogether.

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