

Math Distance Learning Packet

Grade 1

Student Version

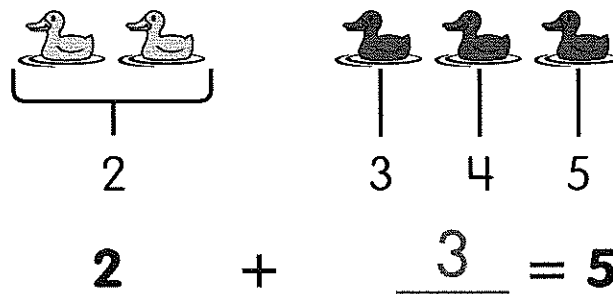
Name _____

Look at the Example. Then solve.**Example**

2 ducks are in the pond. More ducks join them.

Now there are 5 ducks.

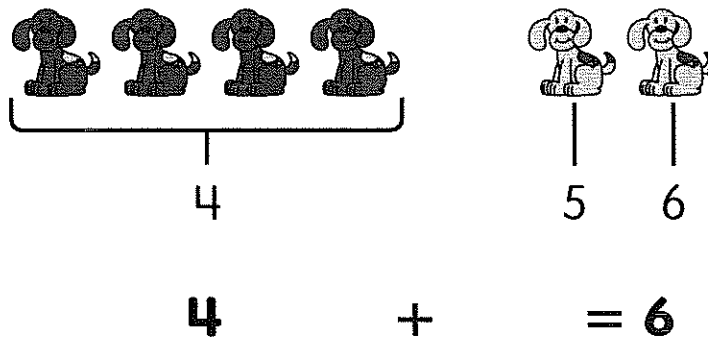
How many more ducks join?

3 more ducks join.

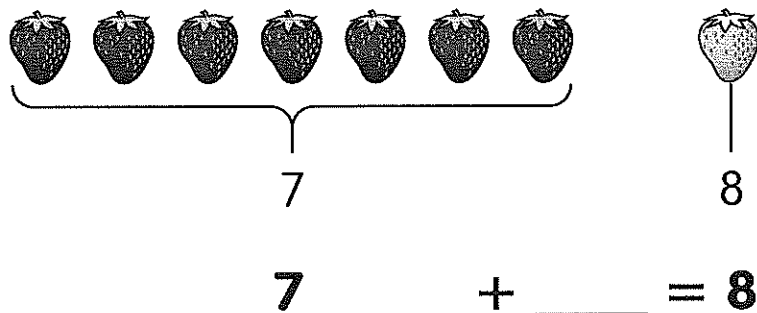
① 4 dogs play in the park. More dogs join them.

Now there are 6 dogs.

How many more dogs join?

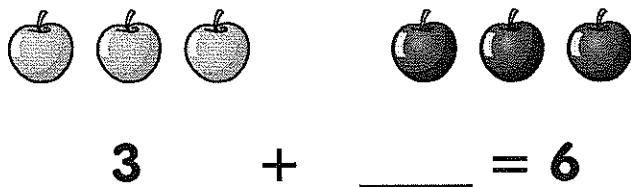
 more dogs join.

- 2 Ella picks 7 strawberries. She picks more.
Now she has 8 strawberries.
How many more does Ella pick?



Ella picks 1 more.

- 3 Kate has 3 apples. She gets more apples.
Now she has 6 apples.
How many more apples does Kate get?



Kate gets 3 more apples.

- 4 Look at Problem 3. Kate needs 8 apples to make a pie.
How many more apples does she need?

6 + **2** = **8**

Kate needs 2 more apples.

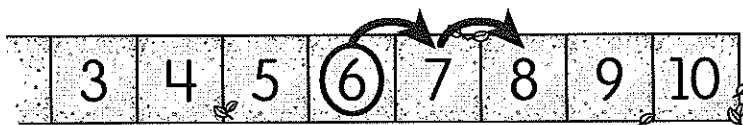
Name _____

Look at the Example. Then solve.**Example**

There are 8 fish. Some swim away.

Now there are 6 fish.

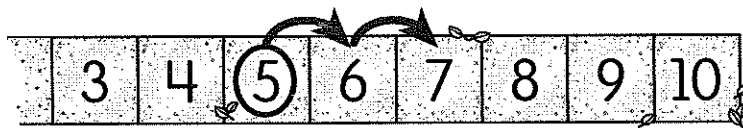
How many fish swim away?



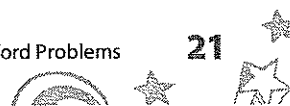
$$6 + \underline{2} = 8 \quad 8 - \underline{2} = 6$$

2 fish swim away.

- ① 5 children are in line. More children get in line.
Now there are 7 children.
How many more children get in line?



$$5 + \underline{\quad} = 7 \quad 7 - \underline{\quad} = 5$$

 more children get in line.

- 2 Sam has 7 toy cars. He gives some away.
Now Sam has 4 cars.
How many does he give away?



$$4 + \underline{\quad} = 7 \quad 7 - \underline{\quad} = 4$$

Sam gives away cars.

- 3 There are 9 pencils.
5 are black. The rest are gray.
How many are gray?



$$5 + \underline{\quad} = 9 \quad 9 - \underline{\quad} = 5$$

 pencils are gray.

- 4 There are 6 cups. 4 are small.
How many are big?
Who shows how many
are big? Circle the name.



Buzz: $6 - 4 = \underline{\quad}$

Boom: $6 + 4 = \underline{\quad}$

Name _____

Read the Example. Then solve.**Example**

There are 9 children. Some are girls.

6 are boys.

How many are girls?

$$9 - 3 = 6$$

3 children are girls.


1 Brian has 6 grapes. Some are green.

4 are red.

How many are green?

$$6 - \underline{\quad} = 4$$

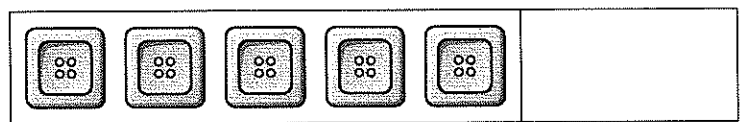
 grapes are green.


2 Maria has 7 buttons. 5 are square.

The rest are round.

How many are round?

$$7 - \underline{\quad} = 5$$

 buttons are round.


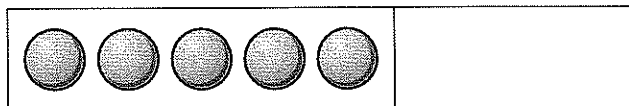


Jill has 8 oranges. She eats some.
Now there are 5 oranges.

How many oranges does Jill eat?

$$8 - \underline{\quad} = 5$$

Jill eats oranges.

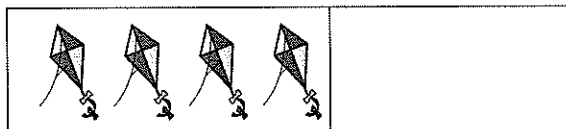


7 kites are flying. Some fall.
Now there are 4 kites.

How many kites fall?

$$7 - \underline{\quad} = 4$$

 kites fall.



There are 9 balls. 7 are baseballs.
The rest are soccer balls.

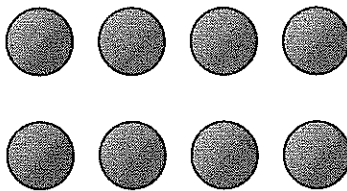
How many soccer balls are there?

$$\underline{\quad} + 7 = 9$$

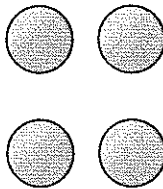
There are soccer balls.

Look at the Example. Then solve.**Example**Find $4 + 4$. Use doubles to find the total.

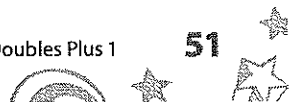
$4 + 4 = \underline{8}$

**1** Find $2 + 2$.

$2 + 2 = \underline{\quad}$

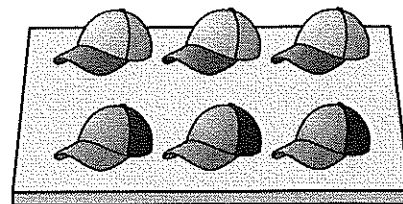
**2** Find $1 + 1$.

$1 + 1 = \underline{\quad}$



3

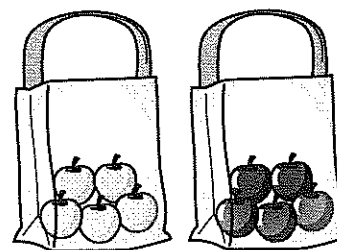
3 hats in one row.
3 hats in another row.
How many hats in all?



$$3 + 3 = \underline{\quad}$$

4

5 apples in one bag.
5 apples in another bag.
How many apples in all?



$$5 + 5 = \underline{\quad}$$

5

2 boys and 2 girls.
How many children in all?
Write doubles to find the total.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Name _____

Look at the Example. Then solve.**Example**

4 pencils are long. 5 pencils are short.

How many pencils in all?

Use doubles. Add 1 more.



← 4

$$4 + 4 + 1 = ?$$

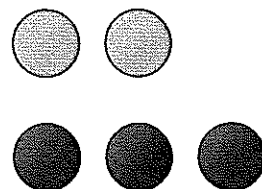


← 4 and 1 more

$$4 + 5 = \underline{9}$$

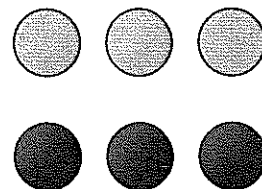
1 2 big stickers. 3 small stickers.

How many stickers in all?



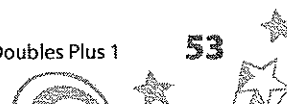
$$2 + 2 + 1 = ?$$

$$2 + 3 = \underline{\quad}$$

2 Circle the number sentence you can use to find $2 + 3$.

$$3 + 3 - 1 = 5$$

$$3 + 3 + 1 = 6$$



- 3 3 gray blocks. 4 black blocks.
How many blocks in all?



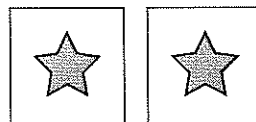
$$3 + 4 = \underline{\quad}$$



-
- 4 1 moon sticker. 2 star stickers.
How many stickers in all?



$$1 + 2 = \underline{\quad}$$



-
- 5 Boom wrote: $3 + 3 + 1$



Buzz wrote: $4 + 4 - 1$.



Who is right? Circle.

Name _____

Look at the Example. Then solve.**Example**

3 black cars and 4 gray cars.

How many cars in all?

$$3 + 3 + 1 = \underline{7}$$



← 3

$$3 + 4 = \underline{7}$$



← 3 + 1

① 4 dogs and 5 cats.

How many pets in all?

$$4 + 4 + 1 = \underline{\quad}$$

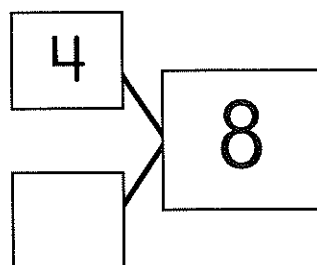


$$4 + 5 = \underline{\quad}$$

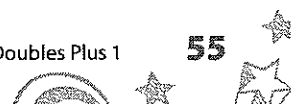


② There are 8 fish. 4 are small. The rest are big.

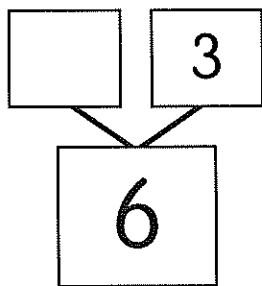
How many fish are big?



$$4 + \underline{\quad} = 8$$



- 3 Some ants are on a rock. 3 ants join them.
Now there are 6 ants.
How many ants were on the rock?



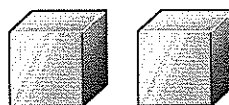
$$\underline{\quad\quad} + 3 = 6$$

- 4 Jake has 3 blocks. He finds 2 more blocks.
How many blocks does Jake have in all?

$$2 + 2 + \underline{\quad\quad} = \underline{\quad\quad}$$

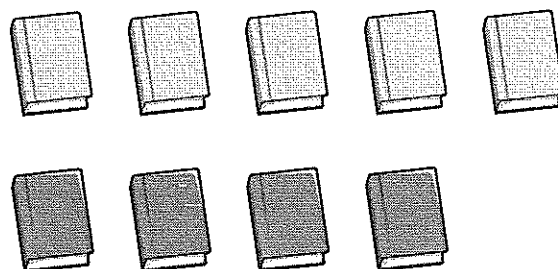


$$2 + 3 = \underline{\quad\quad}$$



- 5 Taylor has 5 books. She gets 4 more books.
How many books does Taylor have now?

$$\underline{\quad\quad} + \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$



$$4 + 5 = \underline{\quad\quad}$$

Name _____

Lesson 35

Practice

Money

1 What is the value of these coins?



25¢ 10¢ 10¢ 5¢ 5¢ 1¢

25¢, 35¢, 45¢, 50¢, 55¢, ?

The value of these coins is ____¢.

2 What is the value of these coins?



25¢, ____¢, ____¢, ____¢, ____¢, ____¢, ____¢

The value of these coins is ____¢.

3 What is the value of these coins?



The value of these coins is ____¢.

Name _____

Look at the Example. Then solve.**Example****= is the equal sign.****= means is the same as.**

$$3 = 3$$

$$5 = 2 + 3$$

1 Write = if it is a true number sentence.

Write X if it is not a true number sentence.



$$2 + 2 \bigcirc 4$$

$$3 \bigcirc 3 + 1$$

2 Which number sentence is true? Circle.

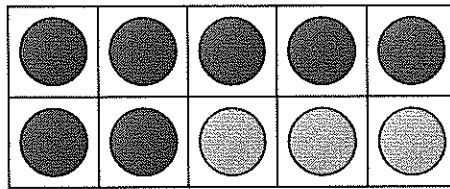
$$9 = 2 + 7$$

$$7 + 2 = 10$$





Circle the true number sentences.



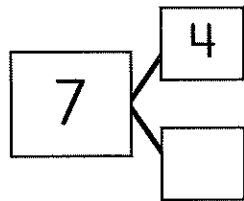
$7 + 3 = 10$

$3 + 7 = 10$

$3 + 6 = 10$



Complete the number bond.



$7 = 3 + 4$

$4 = 3 + 7$

$4 + 3 = 7$

$3 + 4 = 7$



Write four true number sentences.

$\underline{\quad} + \underline{\quad} = 8$

$\underline{\quad} + \underline{\quad} = 8$

$\underline{\quad} + \underline{\quad} = 8$

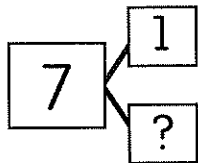
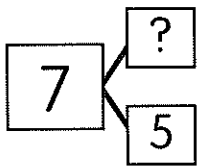
$\underline{\quad} + \underline{\quad} = 8$

Name _____

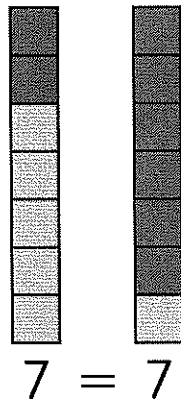
Look at the Example. Then solve.

Example Find partners that are equal.

Look at the numbers.



Color. Show partners.



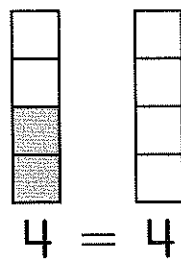
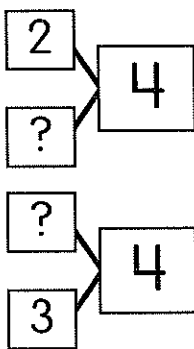
Complete the number sentences.

$$7 = 5 + \underline{2}$$

$$1 + \underline{6} = 7$$

$$5 + \underline{2} = 1 + \underline{6}$$

1 Find partners that are equal.

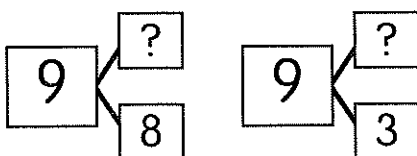


$$4 = 2 + \underline{2}$$

$$4 = 3 + \underline{\quad}$$

$$2 + \underline{2} = \underline{\quad} + \underline{\quad}$$

2 Find partners that are equal.

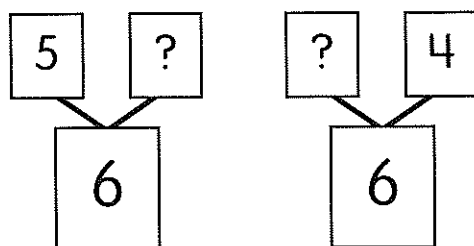


$$\underline{\quad} + 8 = 9 \quad \underline{\quad} + 3 = 9$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad} + \underline{\quad}$$



3 Find partners that are equal.

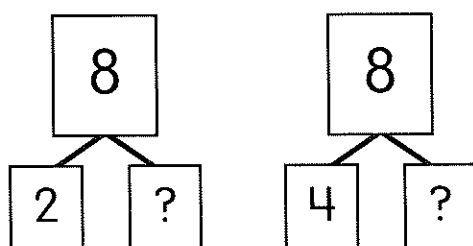


$$5 + \underline{\quad} = 6$$

$$\underline{\quad} + 4 = 6$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad} + \underline{\quad}$$

4 Find partners that are equal.

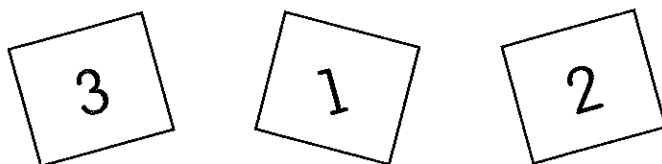


$$8 = 2 + \underline{\quad}$$

$$4 + \underline{\quad} = 8$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad} + \underline{\quad}$$

5 Choose numbers.
Make a true number sentence.



$$5 + \underline{\quad} = \underline{\quad} + 6$$

Name _____

Look at the Example. Then solve.**Example**

Circle the true number sentences.

$6 = 3 + 3$

$8 = 4 + 4$

$7 = 1 + 5$

$9 = 6 + 4$

$3 + 4 = 6 + 1$

$5 + 5 = 4 + 5$

**Evaluate** Circle the true number sentences.

$5 = 4 + 2$

$5 + 5 = 9$

$6 = 2 + 4$

$5 + 2 = 7$

$3 + 2 = 4 + 1$

$8 + 1 = 4 + 4$

**Draw** Is $3 + 6 = 6 + 3$ a true number sentence?

Draw to show why or why not.



3 Create Write true number sentences.

$$5 = \underline{\quad} + \underline{\quad} \qquad \underline{\quad} + \underline{\quad} = 3$$

$$4 + 5 = \underline{\quad} + \underline{\quad} \qquad \underline{\quad} + \underline{\quad} = 4 + 3$$

4 Create Write true number sentences.

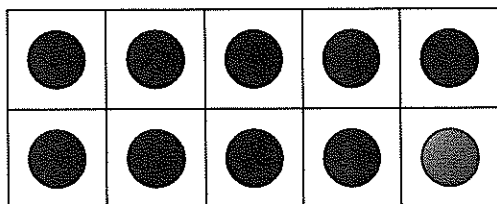
$$4 = \underline{\quad} + \underline{\quad} \qquad \underline{\quad} + \underline{\quad} = 10$$

$$0 + 6 = \underline{\quad} + \underline{\quad} \qquad \underline{\quad} + \underline{\quad} = 7 + 3$$

5 Explain Ted has 3 red cubes and 4 blue cubes.
Jo has 4 cubes. She wants the same number as Ted.
How many more cubes does she need?
How do you know?

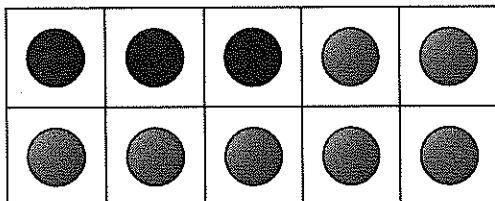
Look at the Example. Then solve.

Example Find $9 + 1 + 5$.



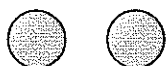
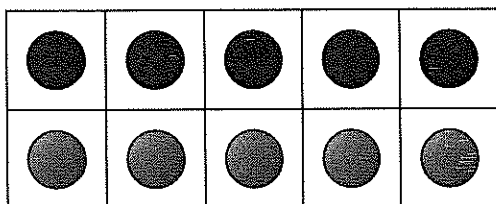
$$\begin{array}{r}
 9 + 1 + 5 \\
 \swarrow \quad \searrow \\
 10 + 5 = \underline{15}
 \end{array}$$

1 Find $3 + 7 + 2$.



$$\begin{array}{r}
 3 + 7 + 2 \\
 \swarrow \quad \searrow \\
 10 + 2 = \underline{\quad}
 \end{array}$$

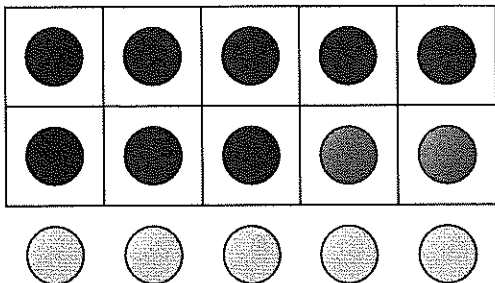
2 Find $5 + 5 + 7$.



$$\begin{array}{r}
 5 + 5 + 7 \\
 \swarrow \quad \searrow \\
 10 + 7 = \underline{\quad}
 \end{array}$$



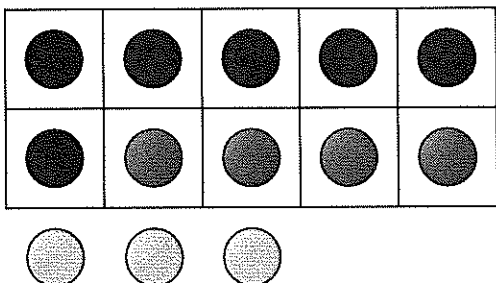
3

Find $8 + 2 + 5$.

$$8 + 2 + 5$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

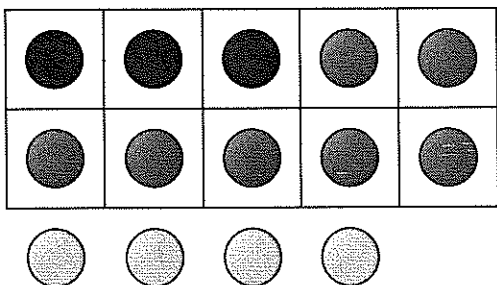
4

Find $6 + 4 + 3$.

$$6 + 4 + 3$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

5

Find $3 + 7 + 4$.

$$3 + 7 + 4$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Name _____

Look at the Example. Then solve.

Example Karen has 4 red toy cars and 6 blue toy cars. She has 7 yellow toy cars. How many toy cars?
Find $4 + 6 + 7$.



$$4 + 6 = 10$$

$$10 + 7 = 17$$

- 1 Roberto has 2 coins. A friend gives him 8 coins. Another friend gives him 3 coins. How many coins?
Find $2 + 8 + 3$.



$$2 + 8 = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$

- 2 Jade has 5 shells. A friend gives her 5 shells. Another friend gives her 4 shells. How many shells?
Find $5 + 5 + 4$.



$$5 + 5 = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$





Find $1 + 9 + 6$.

Use the number path.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----

$$1 + 9 = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$



Find $5 + 5 + 2$.

Use the number path.

5	6	7	8	9	10	11	12
---	---	---	---	---	----	----	----

$$5 + 5 = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$



There are 3 green apples, 7 red apples, and 5 yellow apples.

Boom writes $3 + 7 + 5$ to find how many apples.

Buzz writes $7 + 3 + 5$ to find how many apples.

Who is right? Circle.

Only Buzz

Only Boom

Buzz and Boom

Name _____

Look at the Example. Then solve.

Example Hala has 2 stickers. Carol has 8 stickers. Ito has 9 stickers. How many stickers do they have?



$$2 + 8 = 10$$

$$10 + 9 = 19$$

$$2 + 8 + 9 = 19$$

- ① Luna has 6 crayons. Tim has 4 crayons. Carl has 5 crayons. How many crayons do they have?



$$6 + \underline{\quad} = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$

- ② Max has 1 red ball and 9 blue balls. He has 3 yellow balls. How many balls does Max have?



$$1 + \underline{\quad} = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$

- 3 Devon has 8 toy boats. Ryan has 2 toy boats. Olivia has 4 toy boats. How many toy boats do they have?

$$\underline{\quad} + \underline{\quad} = 10$$

$$10 + \underline{\quad} = \underline{\quad}$$

$$8 + 2 + 4 = \underline{\quad}$$

- 4 Mia has 2 blue marbles and 7 yellow marbles. She has 3 red marbles. How many marbles does Mia have?

$$\underline{\quad} + \underline{\quad} = 10$$

$$10 + \underline{\quad} = \underline{\quad}$$

$$2 + 7 + 3 = \underline{\quad}$$

- 5 Elton has 9 red blocks. He has 6 green blocks and 4 yellow blocks. How many blocks does Elton have?

$$9 + 6 + 4$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

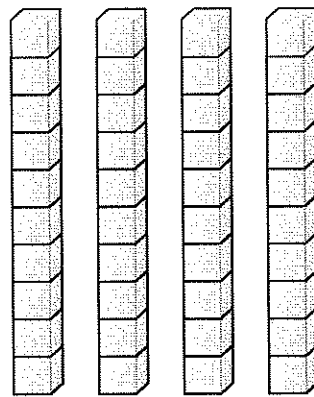
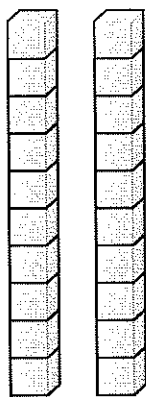
Look at the Example. Then solve.

Example Find $20 + 40$.

Write the numbers as tens.

Then add the tens.

$$20 + 40 = \underline{60}$$



2 tens

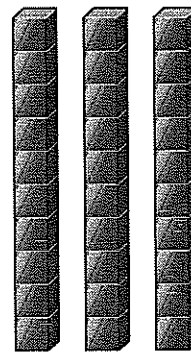
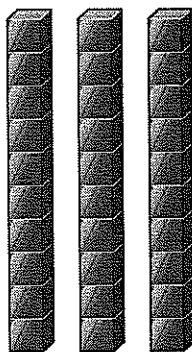
+

4 tens

= 6 tens

① Find $30 + 30$.

$$30 + 30 = \underline{\quad}$$



3 tens

+

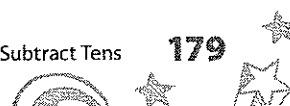
3 tens

= tens

② Find $40 + 50$.

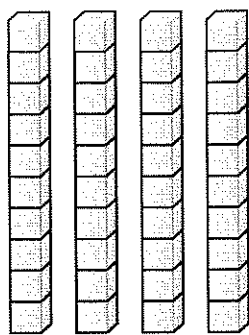
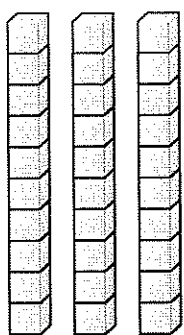
$$4 \text{ tens} + \underline{\quad} \text{ tens} = \underline{\quad} \text{ tens}$$

$$40 + 50 = \underline{\quad}$$





Find $30 + 40$.

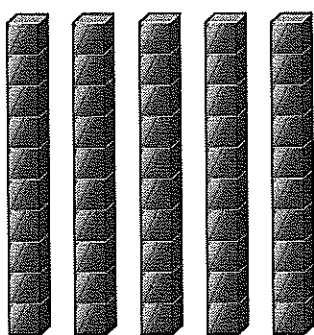


$$30 + 40 = \underline{\quad}$$

$$\underline{\quad} \text{ tens} + \underline{\quad} \text{ tens} = \underline{\quad} \text{ tens}$$



Find $50 + 20$.



$$50 + 20 = \underline{\quad}$$

$$\underline{\quad} \text{ tens} + \underline{\quad} \text{ tens} = \underline{\quad} \text{ tens}$$



Find $20 + ? = 50$.

$$\underline{\quad} \text{ tens} + \underline{\quad} \text{ tens} = \underline{\quad} \text{ tens}$$

$$20 + \underline{\quad} = 50$$

Name _____

Look at the Example. Then solve.**Example**

There are 50 children.

20 take the bus.

The rest walk.

How many children walk?

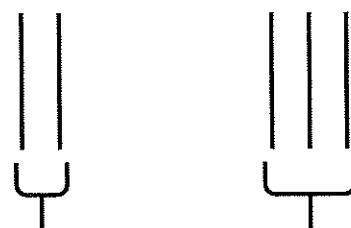
Find $50 - 20$.

Use addition to subtract.

$50 = 20 + ?$

$50 - 20 = \underline{30}$

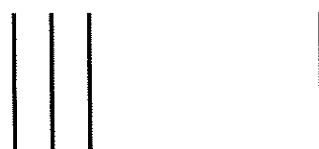
$5 \text{ tens} = 2 \text{ tens} + \underline{3} \text{ tens}$

① Find $40 - 30$.

$40 = 30 + ?$

$40 - 30 = \underline{\quad}$

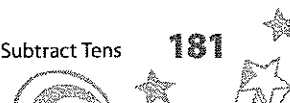
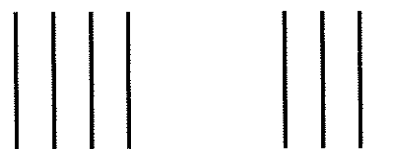
$4 \text{ tens} = 3 \text{ tens} + \underline{\quad} \text{ ten}$

② Find $80 - 40$.

$80 = 40 + ?$

$80 - 40 = \underline{\quad}$

$8 \text{ tens} = 4 \text{ tens} + \underline{\quad} \text{ tens}$





Find $90 - 60$.

$$90 = 60 + ?$$



$$\underline{\quad\quad} \text{ tens} = \underline{\quad\quad} \text{ tens} + \underline{\quad\quad} \text{ tens}$$

$$90 - 60 = \underline{\quad\quad}$$



Find $70 - 20$.

$$70 = 20 + ? \quad \underline{\quad\quad} \text{ tens} = \underline{\quad\quad} \text{ tens} + \underline{\quad\quad} \text{ tens}$$

$$70 - 20 = \underline{\quad\quad}$$



There are 80 seats.

50 seats are taken.

The rest are empty.

How many seats are empty?

$$\underline{\quad\quad} \text{ tens} = \underline{\quad\quad} \text{ tens} + \underline{\quad\quad} \text{ tens}$$

$$80 - 50 = \underline{\quad\quad}$$



Name _____

Look at the Example. Then solve.**Example** 70 shells. 40 shells are in a bucket.

The rest are on the sand.

How many are on the sand?

Find $70 - 40$.

$$40 + \underline{30} = 70$$

$$70 - 40 = \underline{30}$$



$$4 \text{ tens} + \underline{3} \text{ tens} = 7 \text{ tens}$$

1 Find $60 - 20$.

$$2 + ? = 6$$

$$2 \text{ tens} + \underline{\quad} \text{ tens} = 6 \text{ tens}$$

$$20 + \underline{\quad} = 60$$

$$60 - 20 = \underline{\quad}$$

2 10 gray beads.

40 black beads.

How many beads

in all?



$$\underline{\quad} \text{ ten} + \underline{\quad} \text{ tens} = \underline{\quad} \text{ tens}$$

$$10 + 40 = \underline{\quad}$$





80 blue stickers.
60 green stickers.

How many more blue stickers?

$$60 + ? = 80$$

$$\underline{\hspace{1cm}} \text{tens} + \underline{\hspace{1cm}} \text{tens} = \underline{\hspace{1cm}} \text{tens}$$

$$60 + \underline{\hspace{1cm}} = 80$$

$$80 - 60 = \underline{\hspace{1cm}}$$



Find $90 - 70$.

$$\underline{\hspace{1cm}} \text{tens} + \underline{\hspace{1cm}} \text{tens} = \underline{\hspace{1cm}} \text{tens}$$

$$70 + \underline{\hspace{1cm}} = 90$$

$$90 - 70 = \underline{\hspace{1cm}}$$



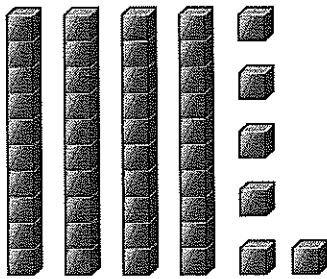
Circle each pair that has a sum of 50.

$40 + 10$	$20 + 30$
$10 + 30$	
$30 + 20$	$40 + 20$

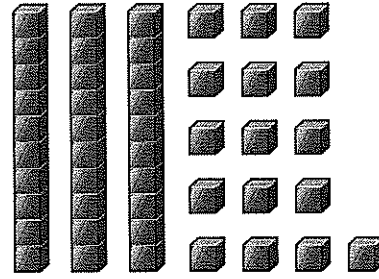
Name _____

Look at the Example. Then solve.**Example** Show 46 in two different ways.

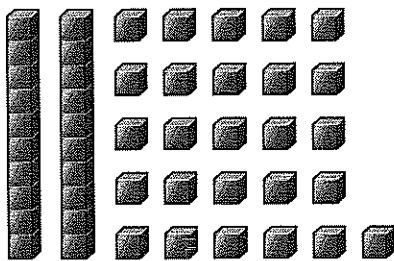
46 is 4 tens 6 ones.

46 is 40 + 6.

46 is 3 tens 16 ones.

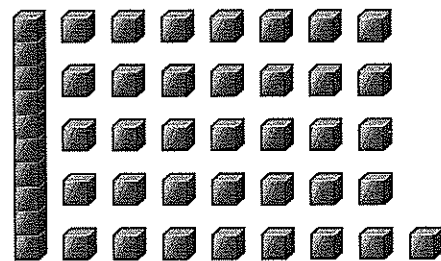
46 is 30 + 16.**1** Write two more ways to show 46.

46 is 2 tens 26 ones.



46 is 20 + ____.

46 is 1 ten 36 ones.



46 is ____ + 36.

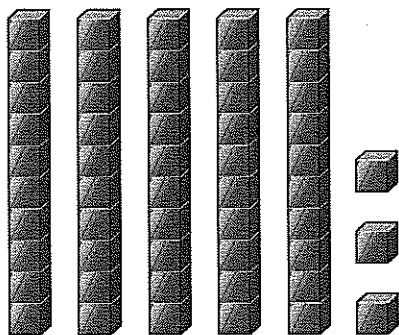
2 Write 46 as ones.

46 = ____ ones



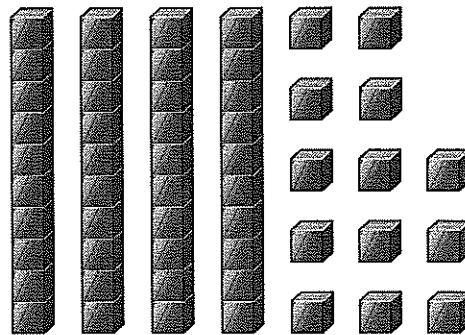
5 Write two ways to show 53.

53 is 5 tens ____ ones.



53 is ____ + 3.

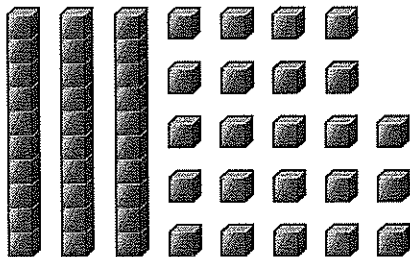
53 is 4 tens ____ ones.



53 is ____ + 13.

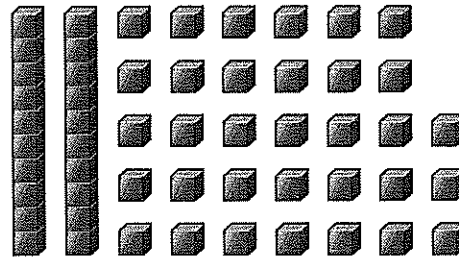
9 Write two more ways to show 53.

53 is ____ tens 23 ones.



53 is 30 + ____.

53 is ____ tens 33 ones.



53 is 20 + ____.

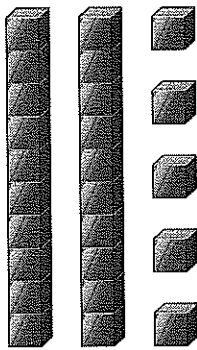
5 Show 53 in a way that is different than all the ways above.

Name _____

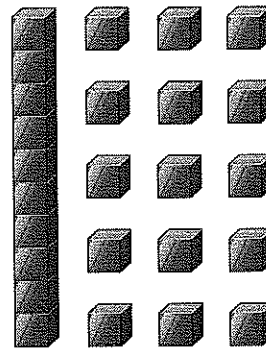
Look at the Example. Then solve.**Example**

Show 25 as tens and ones. Show two different ways.

25

2 tens 5 ones

25

1 ten 15 ones

- ① Show 29 as tens and ones two ways.

2 tens _____ **ones****1 ten** _____ **ones**

- ② Show 44 as tens and ones two ways.

4 tens _____ **ones****3 tens** _____ **ones**

- ③ Write 44 in a different way.

_____ **tens** _____ **ones**

4 Show 36 in different ways.

36 is 3 tens ____ ones

36 is 2 tens ____ ones

36 is 30 + ____

36 is 20 + ____

5 Show 48 in different ways.

48 is ____ tens ____ ones 48 is ____ tens ____ ones

48 is ____ + ____

48 is ____ + ____

6 Write all the different ways to show 52 as tens and ones.

____ **tens** ____ **ones**

____ **tens** ____ **ones**

____ **tens** ____ **ones**

____ **tens** ____ **ones**

____ **ten** ____ **ones**

Name _____

Look at the Example. Then solve.**Example**

Circle all the ways that show 93.

$9 + 3$

$90 + 3$

9 tens 3 ones

7 tens 13 ones

7 tens 23 ones

8 tens 13 ones

1 Identify Circle one more way to show 59.

5 tens 9 ones

4 tens 29 ones

4 tens 19 ones

2 tens 49 ones

$40 + 19$

$50 + 9$

2 Identify Circle all the ways that show 42.

2 tens 22 ones

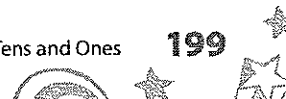
4 tens 2 ones

4 tens 12 ones

3 tens 12 ones

$4 + 2$

$40 + 2$



Reason Find the number with the same number of tens and ones. Circle.

Find the number that you can show using only tens.

Mark with an X.

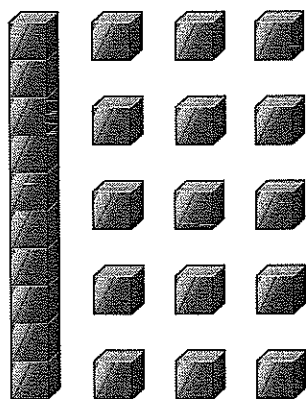
61	62	63	64	65	66	67	68	69	70
----	----	----	----	----	----	----	----	----	----

Explain Boom says that 53 is $30 + 13$.

Do you agree? Tell why or why not.

Analyze Jimi began a drawing to show 37.

How many more tens and ones does she need to complete the drawing?



Look at the Example. Then solve.

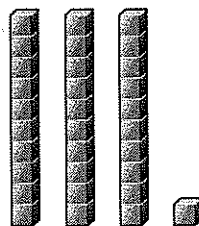
Example

Fran finds 14 shells.

Pete finds 31 shells.

Who finds more shells?

Find 31 $\textcircled{?}$ 14.



Tens	Ones
3	1



3 tens is greater than 1 ten.

$$31 \textcircled{>} 14$$

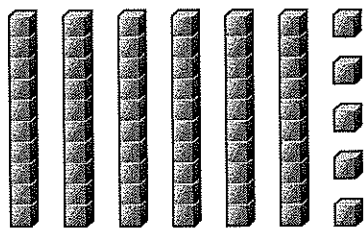


Tens	Ones
1	4

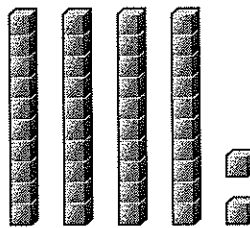


1 Compare 65 and 42.

Find the greater number.



Tens	Ones
6	5



Tens	Ones
4	2

6 tens is greater than 4 tens.

$$\underline{\hspace{1cm}} \textcircled{>} \underline{\hspace{1cm}}$$



2 Compare 29 and 88.

Find the greater number.

Tens	Ones
2	9

Tens	Ones
8	8

_____ tens is greater than _____ tens.

_____ ○ _____

3 Compare 37 and 47.

Find the greater number.

Tens	Ones
3	7

Tens	Ones
4	7

_____ tens is greater than _____ tens.

_____ ○ _____

4 Find a number greater than 62.

Write it in the blank.

_____ **> 62**



Name _____

Look at the Example. Then solve.**Example**

Bob has 43 cards.

Ami has 48 cards.

Who has fewer cards?

Find 43 $\textcircled{?}$ 48.

Tens	Ones
4	3



Tens	Ones
4	8



Tens are the same.

Compare ones.

3 ones is less than 8 ones.

$$43 < 48$$

B 1 Compare 72 and 77.

Find the lesser number.

_____ ones is less than _____ ones.

_____ < _____

Tens	Ones
7	2

Tens	Ones
7	7

M 2 Compare 64 and 69.

Find the lesser number.

_____ ones is less than _____ ones.

_____ < _____

Tens	Ones

Tens	Ones



3 Compare 95 and 93.

Find the lesser number.

Tens	Ones

Tens	Ones

_____ ones is less than _____ ones.

_____ < _____

4 Compare 52 and 56.

Find the lesser number.

Tens	Ones

Tens	Ones

_____ ones is less than _____ ones.

_____ < _____

5 Find two numbers with 6 tens.

One is less than 65. One is greater than 65.

Fill in the blanks.

_____ < 65

_____ > 65

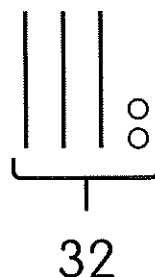
Name _____

Look at the Example. Then solve.**Example**

One box holds 32 crayons.

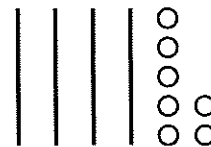
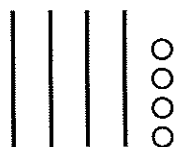
Another box holds 25 crayons.

Which box holds fewer crayons?

2 tens is less than 3 tens.

$$25 < 32$$

① Fill in the blanks. Then write $<$, $>$, or $=$ in the circle.



_____ tens _____ ones _____ tens _____ ones.

$$47 \bigcirc 44$$

② Fill in the blanks, then write $<$, $>$, or $=$ in the circle.

7 tens 0 ones _____ tens _____ ones

$$70 \bigcirc 58$$



3 Fill in the blanks, then write $<$, $>$, or $=$ in the circle.

_____ tens _____ ones _____ tens _____ ones

36 ○ 39

4 Write $<$, $>$, or $=$ in the circle.

91 ○ 91

85 ○ 82

5 Write $<$, $>$, or $=$ in the circle.

54 ○ 45

36 ○ 63

6 Write $<$, $>$, or $=$ in the circle.

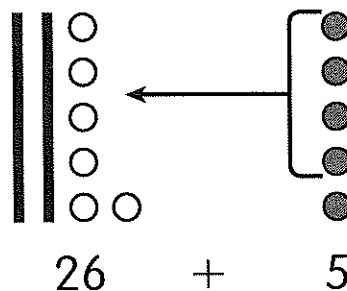
26 ○ 29

41 ○ 40

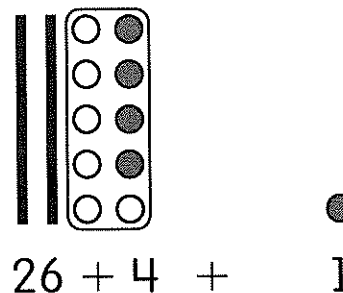
Look at the Example. Then solve.

Example Find $26 + 5$.

Make the next ten.



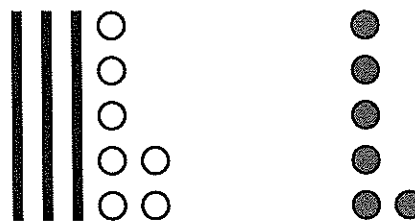
Then add the tens and ones.



$$26 + 5 = \underline{31}$$

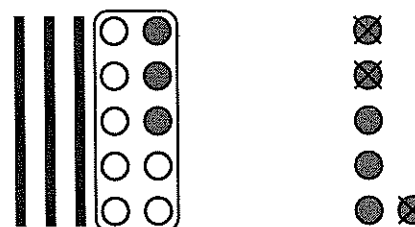
$$30 + 1 = \underline{31}$$

1 Find $37 + 6$.



$$40 + 3 = \underline{\quad}$$

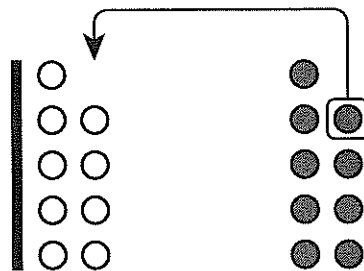
$$37 + 6 = \underline{\quad}$$



2 Find $19 + 9$.

$$20 + \underline{\quad} = \underline{\quad}$$

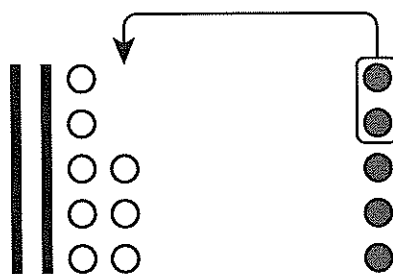
$$19 + 9 = \underline{\quad}$$



3 Find $28 + 5$.

$$30 + \underline{\quad} = \underline{\quad}$$

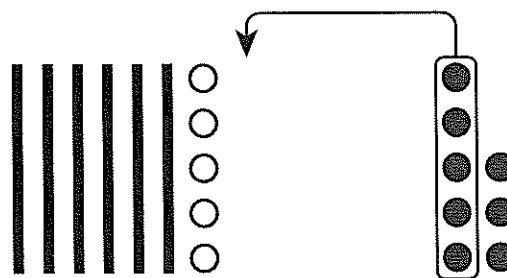
$$28 + 5 = \underline{\quad}$$



4 Find $65 + 8$.

$$70 + \underline{\quad} = \underline{\quad}$$

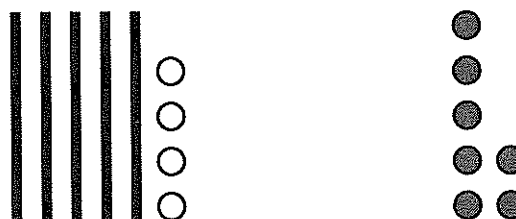
$$65 + 8 = \underline{\quad}$$



5 Find $54 + 7$.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

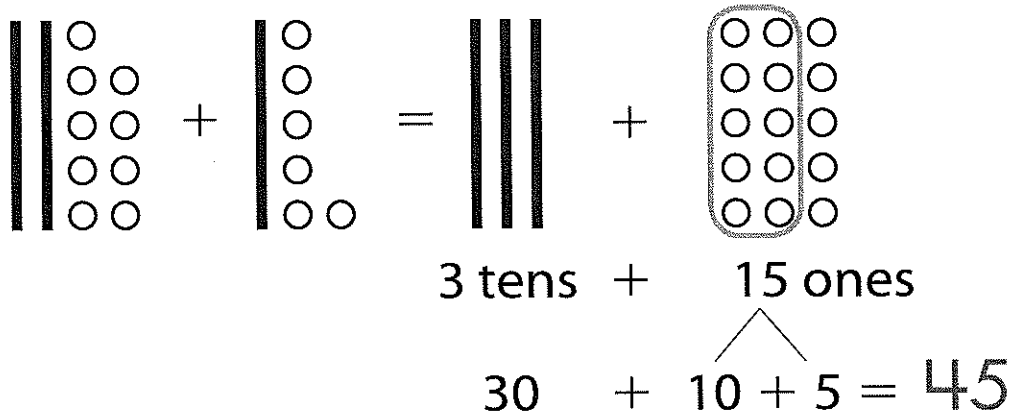
$$54 + 7 = \underline{\quad}$$



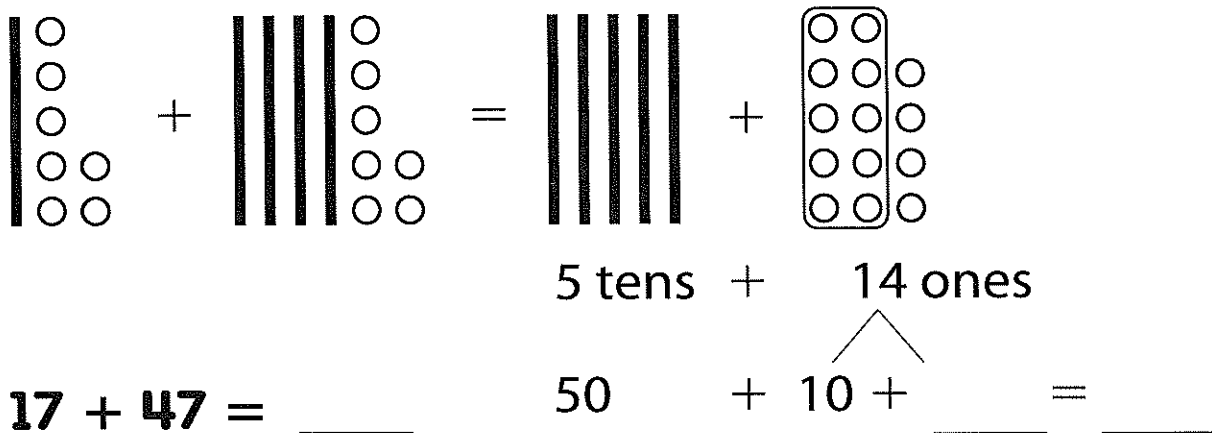
Name _____

Look at the Example. Then solve.**Example** Find $29 + 16$.

Add the tens and ones.



$$29 + 16 = \underline{45}$$

① Find $17 + 47$.

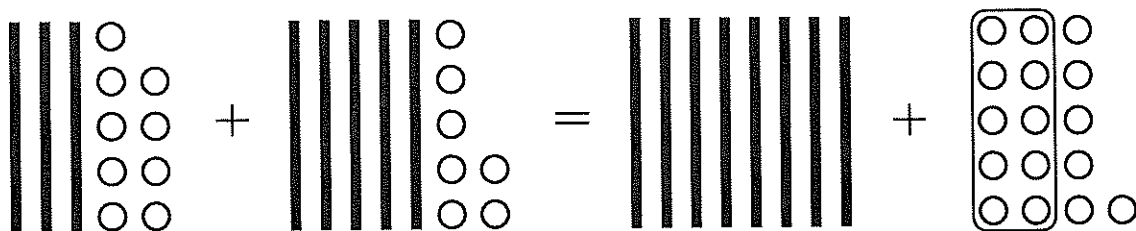
$$17 + 47 = \underline{\quad}$$

② How can you find $28 + 14$? Circle.

$$20 + 8 + 4$$

$$20 + 8 + 10 + 4$$

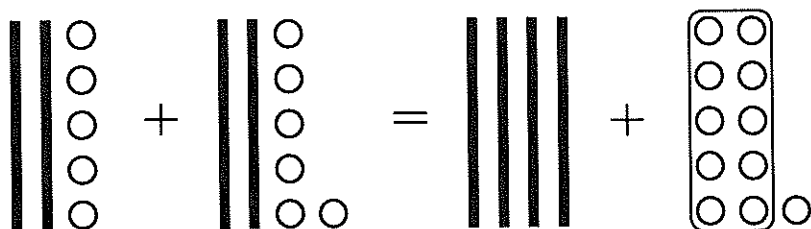
3 Find $39 + 57$.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} = 39 + 57$$

4 Find $25 + 26$.



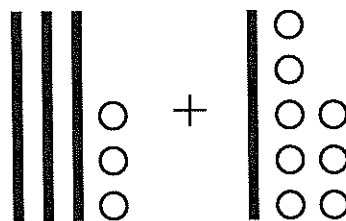
$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$25 + 26 = \underline{\quad}$$

5 Find $33 + 18$.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$33 + 18 = \underline{\quad}$$



Name _____

Look at the Example. Then solve.**Example** Find $49 + 25$.

4 tens 9 ones

+ 2 tens 5 ones

$$\begin{array}{r}
 6 \text{ tens } 14 \text{ ones} = 60 + 14 \\
 \phantom{6 \text{ tens }} 60 + 10 + 4
 \end{array}$$

$$49 + 25 = \underline{74}$$

1 Find $37 + 56$.

3 tens 7 ones

+ 5 tens 6 ones

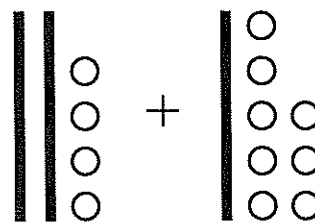
$$\begin{array}{r}
 \text{___ tens ___ ones} = 80 + 13 \\
 \phantom{\text{___ tens }} 80 + 10 + 3
 \end{array}$$

$$\text{___} = 37 + 56$$

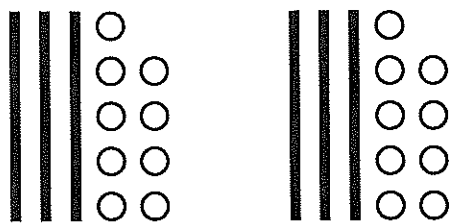
2 24 crows. 18 jays.

How many birds altogether?

$$24 + 18 = \underline{\hspace{2cm}}$$



- 3 39 road bikes and 39 trail bikes.
How many bikes?



$$\underline{\hspace{2cm}} = 39 + 39$$

- 4 Find $17 + 45$
1 ten 7 ones
+ 4 tens 5 ones

_____ tens _____ ones

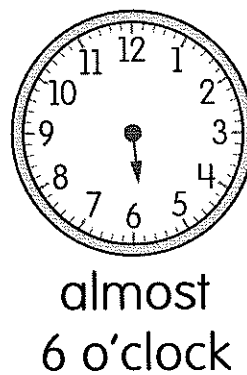
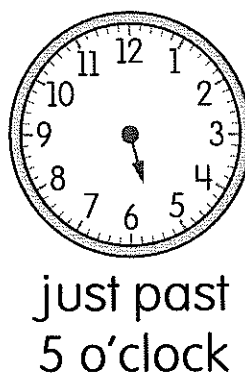
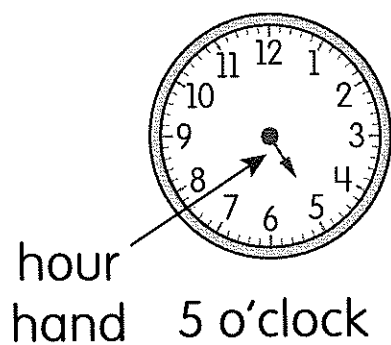
$$17 + 45 = \underline{\hspace{2cm}}$$

- 5 28 cats and 36 dogs.
How many pets in all?

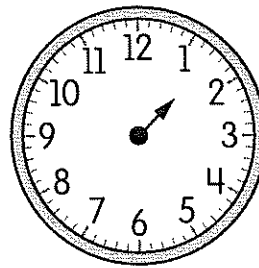
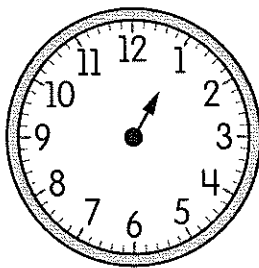
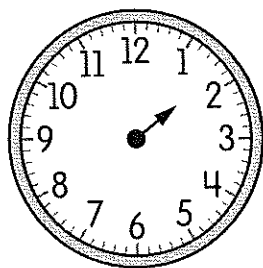
$$28 + 36 = \underline{\hspace{2cm}}$$

Look at the Example. Then solve.**Example**

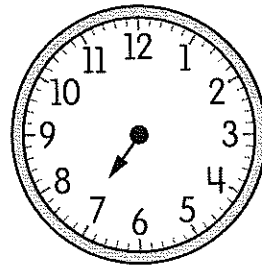
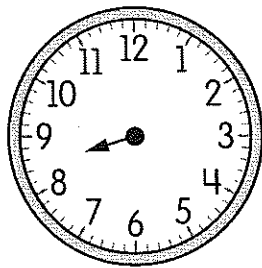
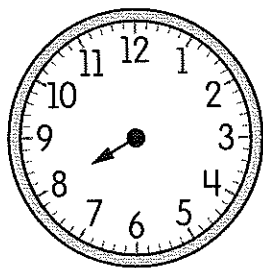
The hour hand on a clock shows the time.



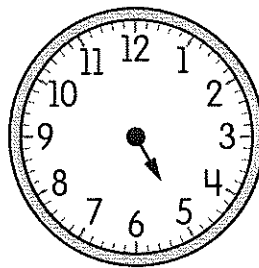
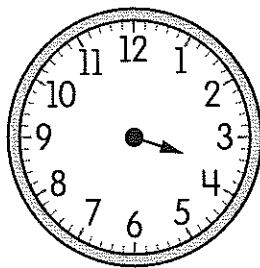
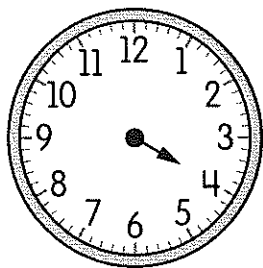
1 Which hour hand shows 1 o'clock? Circle the clock.



2 Which hour hand shows 8 o'clock? Circle the clock.



- 3 Which hour hand shows almost 4 o'clock?
Circle the clock.

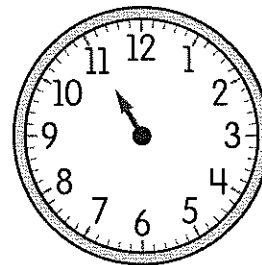
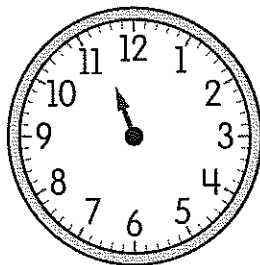
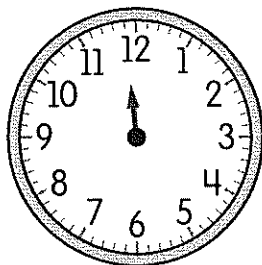


- 4 Draw a line from the time to the clock that shows that time.

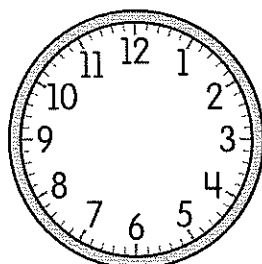
11 o'clock

just past 11 o'clock

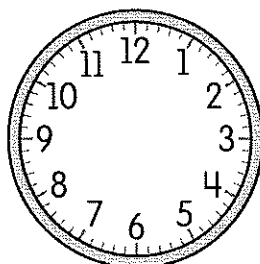
almost 12 o'clock



- 5 Draw the hour hand to show the times.



9 o'clock



almost 10 o'clock

Name _____

Look at the Example. Then solve.**Example**

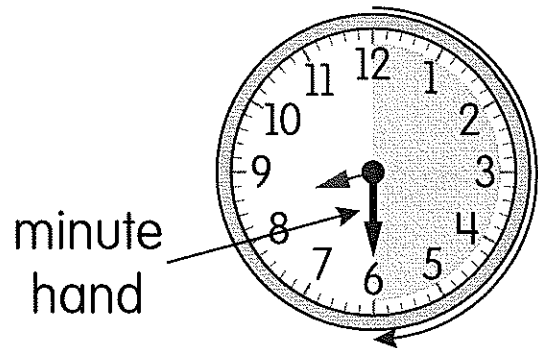
The minute hand is halfway around the clock.

The hour hand is halfway
between 8 and 9.

It is half past 8.

It is 30 minutes after 8.

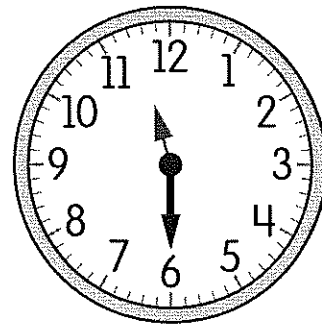
It is 8:30, or eight thirty.



① It is half past ____.

It is 30 minutes after ____.

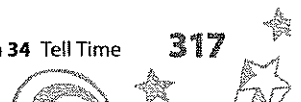
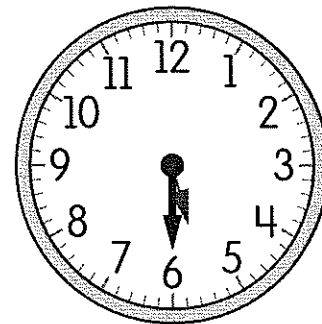
It is ____:30.



② It is 30 minutes after ____.

It is half past ____.

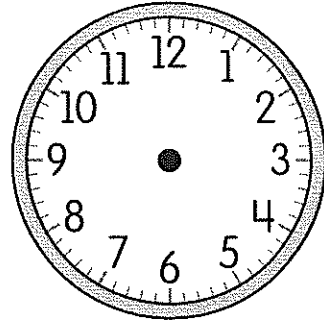
It is ____:30.



3

It is 12:30.

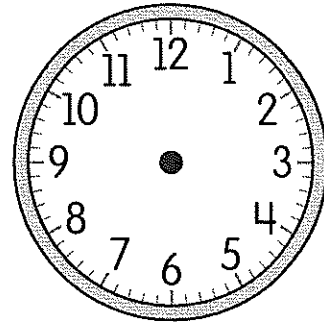
Draw hands on the clock
to show the time.



4

It is half past 2.

Draw hands on the clock
to show the time.

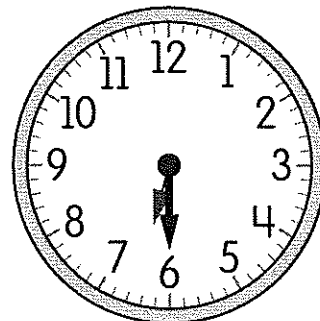
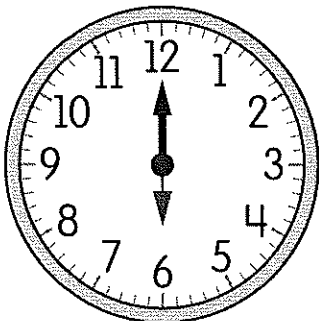


5

How long did it take Jen to eat dinner?

Jen started eating.

Jen finished eating.

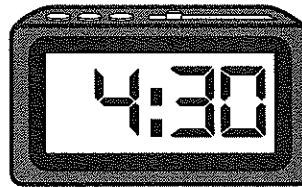
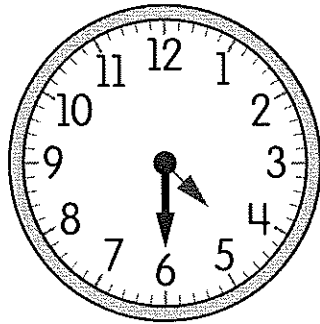
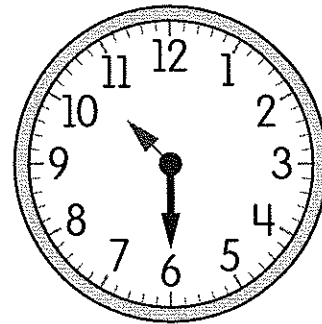
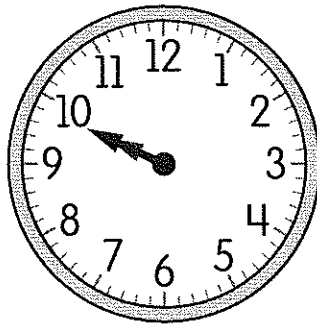
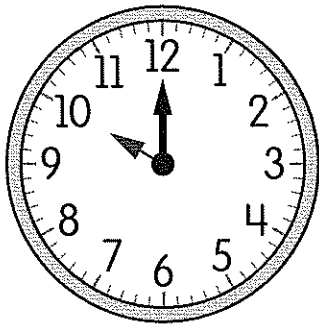
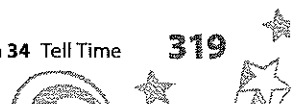
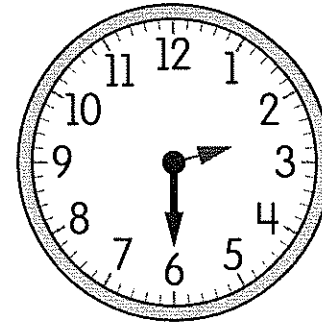
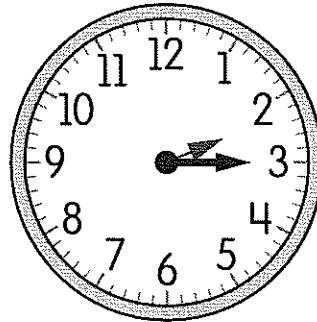
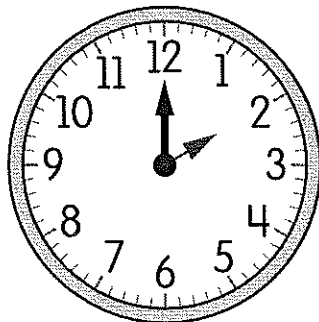


It took Jen ____ minutes to eat dinner.

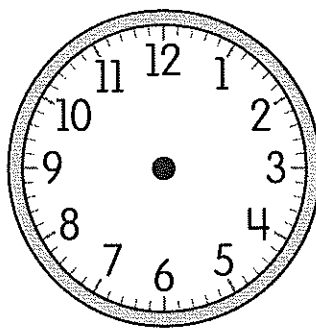
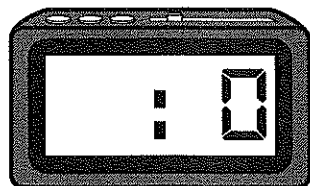
Name _____

Look at the Example. Then solve.**Example**

Both clocks show 4:30.

**1** Circle the clock that shows 10:00.**2** Circle the clock that shows 2:30.

- 3 It is half past 7. Show the time on these clocks.



- 4 It is half past 1.

It is _____ minutes after _____ o'clock.

- 5 Draw lines to match the clocks that show the same times.

