

WORKIN' ON WORD PROBLEMS

8



8

SHOW WORK



Show your work. Let's see what you were thinking. You can write number sentences, draw pictures, or make models to show your work.

IMPORTANT INFO

Are there important numbers or words in the problem? Highlight, circle, or underline the important details.



5

CHECK IT!



Re-read the problem and check your work.

+

-

6



READ CAREFULLY

Read the entire word problem carefully. What is the question? How should you solve?



9

THROW AWAY

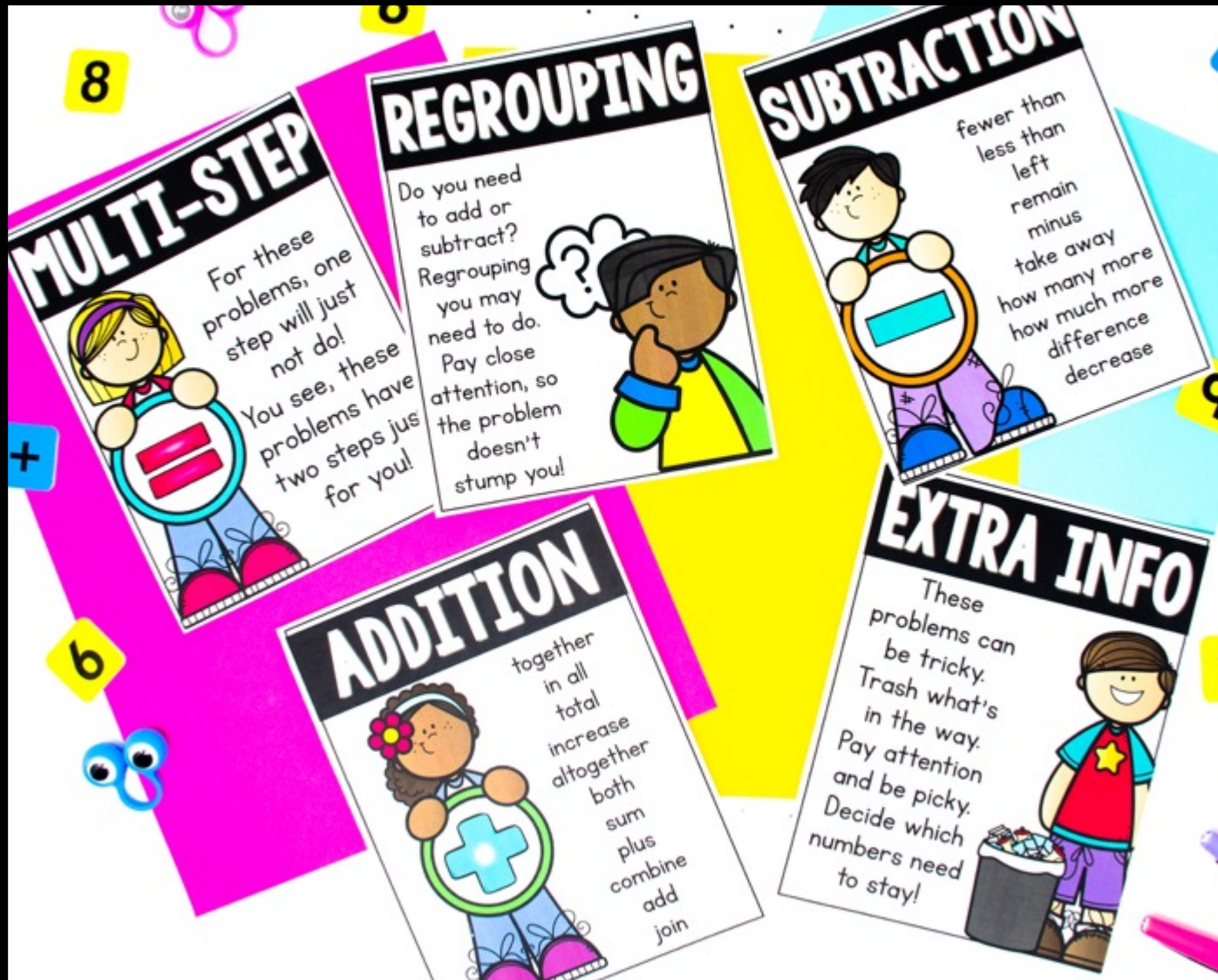
Do you see words or numbers that don't belong with the question? Throw that info away by marking it out.



2



POSTERS TO DISPLAY



WORD PROBLEM STRIPS



8

Rosie had 6 pencils. Sarah had twice as many pencils as Rosie. How many pencils does Sarah have?



ADDITION



together
in all
total
increase
altogether
both
sum
plus
combine
add
join

John has 12 more stickers than Todd. If Todd has 7 stickers, how many stickers does John have?

9

Mr. Cooper is a truck driver. His truck has 8 wheels on each side. How many wheels are on the truck?

It takes Molly 6 hours to finish her homework. It takes Sam about 8 hours to finish his homework. How many hours in all does it take Molly and Sam to finish their homework?



WORD PROBLEM STRIPS

ADDITION WORD PROBLEMS 1

It takes Molly 6 hours to finish her homework about 8 hours to finish his homework. How many more hours does it take Molly to finish her homework?

ADDITION WORD PROBLEMS 2

Rosie had 6 pencils. Sarah had twice as many pencils as Rosie. How many pencils did Sarah have?

ADDITION WORD PROBLEMS 3

Mr. Cooper is a truck driver. His truck has 4 wheels on each side. How many wheels does the truck have?

ADDITION WORD PROBLEMS 4

Jackie has twice as many crayons as Henry. Henry has 7 crayons. How many crayons does Jackie have?

ADDITION WORD PROBLEMS 5

Hendrix drank 6 glasses of water. Jenna drank 3 glasses of water. How many glasses of water did they drink together?

ADDITION WORD PROBLEMS 6

We saw 11 adults wearing sunglasses and 5 children wearing sunglasses at the park. How many people were wearing sunglasses?

ADDITION WORD PROBLEMS 7

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 8

Pam and her sister scored 10 points each in a game. How many points did they score together?

ADDITION WORD PROBLEMS 9

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 10

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 11

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 12

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 13

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 14

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 15

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 16

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 17

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 18

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 19

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

ADDITION WORD PROBLEMS 20

In the morning there were 6 children walking to the park. In the afternoon, there were double that number. How many children were walking to the park in the afternoon?

10 WORD PROBLEMS FOR:

- ADDITION
- SUBTRACTION
- EXTRA INFO
- REGROUPING
- MULTI-STEP

SUBTRACTION

fewer than
less than
left
remain
minus
take away
how many more
how much more
difference
decrease

7 frogs sat on a log. How many more frogs would need to come to make 15 frogs sitting on the log?

Luke is 7 years old now. He will graduate high school when he is 18 years old. How many years until he graduates high school?

Mrs. Brown has a box of 18 paperclips. She uses 7 of the paperclips on paper. How many paperclips does she have left?

WORD PROBLEM SCOOT

8

A Kara has 10 coins in her wallet. She gave 4 coins to her friend, Hannah. Then, she found 7 more coins outside. How many coins does Kara have now?

8

B Cleo buys 12 shirts and 16 shorts at the store. Then, she buys 3 more shirts at another store. How many pieces of clothing did Cleo buy?

6

C Dulce found 13 marbles in the morning. In the afternoon she found 6 more marbles. Rudy found u more marbles than Dulce did. How many marbles did Rudy find?

9

E Omar counted 28 bricks. Sergio counted 12 bricks and then 10 more. How many bricks did they count altogether?

2

D A salesman wants to sell 100 pairs of shoes. He has already sold 45 pairs. How many more pairs does he need to sell?

Lucas had 12 books. Now he has 8 books. How many books did he give away?

Fernanda and Ally Now Ally has 15 books. In a football game, Luke scored 20 points. Chazz scored 7 points. Which two players scored more points? How many points did they score together?

Javier has 6 books about sharks and 7 books about snakes. He gives 2 books to his sister. How many books does Javier have now?

Name: _____ Date: _____

multi-step
WORD PROBLEM SCOOT

A	B
C	D
E	

WORD PROBLEM SCOOTS

A Mario had 24 baseball cards and 7 football cards. He gave 8 baseball cards to his brother. How many baseball cards does he have left?

B Jesse had 25 stamps. He used 9 of the stamps to mail a box. The post office is at 32 Main Street. How many stamps does he have left?

C Addy Jo has 52 blue crayons and 28 red crayons. She used 27 of the blue crayons to color. How many blue crayons does she have now?

D 38 people can visit the museum at a time. 19 people came into the museum at 5 o'clock. How many more people can enter?

E Abby found 16 turtles and 5 ducks near a pond. 8 of the turtles went into the pond. How many turtles remained outside of the pond?

F Stephanie has 9 pieces of candy. Rocio has 8 pieces of candy and 1 drink. How many pieces of candy do the girls have together?

G Braylen made 7 basketball goals during the first quarter. During the 2nd quarter he made 6 basketball goals. Then, he took a 5 minute break. How many basketball goals did Braylen make?

H Christian read for minutes on Tuesday night. Christian read for minutes on Tuesday night. How many minutes did Christian read for?

Name: _____ Date: _____

extra info WORD PROBLEM SCOOT

A	B
C	D
E	F

5 SCOOTS 1 FOR EACH:

- ADDITION
- SUBTRACTION
- EXTRA INFO
- REGROUPING
- MULTI-STEP

8

A Kara has 10 coins in her wallet. She gave 4 coins to her friend, Hannah. Then, she found 7 more coins outside. How many coins does Kara have now?

B Dee has 12 shirts and 16 shorts of the store. Then, she buys 3 more shirts at another store. How many pieces of clothing did Dee buy?

C Dulce found 10 marbles in the morning. In the afternoon she found 6 more marbles. Rudy found 14 fewer marbles than Dulce did. How many marbles did Rudy find?

D A salesman wants to sell 24 vehicles. So far, the salesman has sold 8 cars and 2 trucks. How many more vehicles does the salesman need to sell?

7

Name: _____ Date: _____

multi-step WORD PROBLEM SCOOT

A	B
C	D
E	F
G	

9

E Liana had 10 stickers. In the morning she gave 4 stickers to her friend, which she gave to a football game. Liana earned 7 points. Quetz earned 7 points. Jesse has 6 books about sharks. He has 2 books about snakes. He earned 2 books to his sister. How many books did they have together?

2