

# MATH WORD PROBLEMS

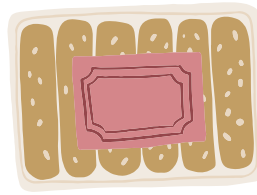


Name:

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# Word Problems

1. Lexie buys 15 packs of cookies.  
Each pack contains 6 cookies.  
How many cookies are there in total?

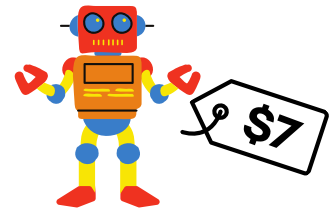


\_\_\_\_\_ cookies

2. Brandon has 125 beads.  
Julian has 375 beads.  
How many beads are there altogether?

\_\_\_\_\_ beads

3. A toy robot costs \$7.  
The teacher buys 12 of them.  
How much does the teacher have to pay in total?



\_\_\_\_\_ dollars

4. Nora has 3 five-dollar bills, 4 two-dollar coins,  
and 6 fifty-cent coins.  
How much money does Nora have?

\_\_\_\_\_ dollars

5. George looks at the clock in the afternoon.  
What time is it?  
Write the time in digital format.



\_\_\_\_\_ hours

Done? Practice 10 word problems at [www.mathwordproblems.com](http://www.mathwordproblems.com)  
You can play a math game afterward!

# Multiplication Problems



Solve the multiplication problems.

$8 \times 4 =$

$5 \times 9 =$

$13 \times 5 =$

$8 \times 5 =$

$4 \times 9 =$

$12 \times 9 =$

$6 \times 3 =$

$8 \times 7 =$

$15 \times 8 =$

$7 \times 7 =$

$7 \times 6 =$

$12 \times 7 =$

$7 \times 5 =$

$8 \times 9 =$

$13 \times 4 =$

$9 \times 2 =$

$6 \times 5 =$

$13 \times 6 =$

$9 \times 5 =$

$4 \times 8 =$

$15 \times 3 =$

$2 \times 7 =$

$4 \times 9 =$

$16 \times 2 =$

$3 \times 5 =$

$9 \times 9 =$

$12 \times 8 =$

$2 \times 9 =$

$6 \times 6 =$

$15 \times 4 =$

$8 \times 8 =$

$9 \times 9 =$

$14 \times 7 =$

$7 \times 7 =$

$8 \times 7 =$

$13 \times 9 =$

$7 \times 8 =$

$8 \times 9 =$

$11 \times 9 =$

$5 \times 5 =$

$5 \times 5 =$

$12 \times 6 =$

$5 \times 6 =$

$7 \times 8 =$

$15 \times 6 =$

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You can play a math game afterward!

# Word Problems



Read the stories and solve the problems.  
Show your thinking.

1. The farmer has 54 eggs and puts 4 eggs in each box.  
How many boxes can he fill?

\_\_\_\_\_ boxes

2. Adil has 43 markers and puts 5 markers in each container.  
How many markers does Adil have left?

\_\_\_\_\_ markers

3. Sara has 68 beads. She puts 6 beads on each bracelet.  
How many beads does Sara have left?

\_\_\_\_\_ beads

4. Marie distributes 34 candies equally among 10 children.  
How many candies does Marie have left?

\_\_\_\_\_ candies

# Division Problems



Solve the division problems.

$25 : 5 =$

$35 : 5 =$

$54 : 9 =$

$30 : 3 =$

$21 : 7 =$

$63 : 9 =$

$20 : 4 =$

$40 : 4 =$

$63 : 7 =$

$32 : 4 =$

$45 : 5 =$

$28 : 7 =$

$27 : 3 =$

$24 : 4 =$

$42 : 6 =$

$48 : 8 =$

$25 : 5 =$

$63 : 7 =$

$64 : 8 =$

$50 : 5 =$

$80 : 8 =$

$56 : 8 =$

$24 : 3 =$

$81 : 9 =$

$21 : 7 =$

$40 : 5 =$

$56 : 8 =$

$32 : 8 =$

$20 : 5 =$

$35 : 7 =$

$49 : 7 =$

$36 : 9 =$

$32 : 8 =$

$35 : 7 =$

$36 : 6 =$

$64 : 8 =$

$42 : 7 =$

$24 : 8 =$

$24 : 8 =$

$81 : 9 =$

$70 : 7 =$

$49 : 7 =$

$30 : 6 =$

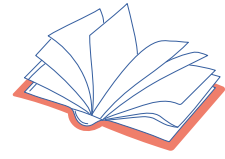
$30 : 6 =$

$48 : 8 =$

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# Word Problems

1. Julian is reading a book that has 465 pages.  
He is currently on page 228.  
How many pages does Julian still need to read?

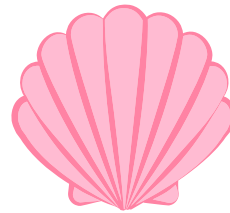


\_\_\_\_\_ pages

2. Mason buys a bike for \$285.  
He also buys a scooter for \$125.  
How much does Mason have to pay in total?

\_\_\_\_\_ dollars

3. On Monday, Ollie finds 275 shells.  
On Tuesday, he finds 130.  
How many shells has Ollie found in total?

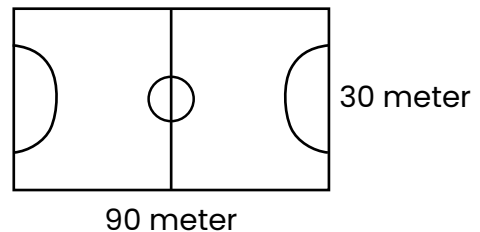


\_\_\_\_\_ shells

4. The current time is 4:20 PM.  
The party starts at 5:30 PM.  
In how many minutes does the party start?

\_\_\_\_\_ minutes

5. Mike runs around the soccer field.  
He runs a total of 2 laps.  
How many meters does Mike run?

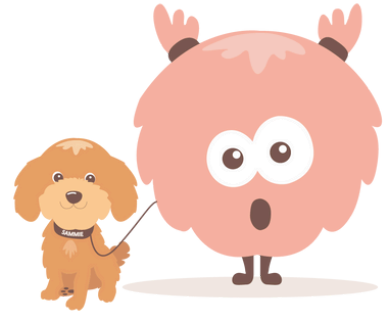


\_\_\_\_\_ meters

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# Solve The Problems

Flip spilled ink.  
Solve the problems.



$$425 + \text{ink} = 500$$

$$445 + \text{ink} = 1000$$

$$500 = \text{ink} + 298$$

$$165 + \text{ink} = 500$$

$$765 + \text{ink} = 1000$$

$$500 = \text{ink} + 185$$

$$295 + \text{ink} = 500$$

$$395 + \text{ink} = 1000$$

$$500 = \text{ink} + 173$$

$$126 + \text{ink} = 500$$

$$650 + \text{ink} = 1000$$

$$600 = \text{ink} + 192$$

$$235 + \text{ink} = 500$$

$$820 + \text{ink} = 1000$$

$$600 = \text{ink} + 246$$

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You can play a math game afterward!

# Word Problems

1. Sarah is preparing for a big baking event. She has 26 bags of flour, and each bag weighs 5 kg. What is the total weight of all the flour Sarah has?

\_\_\_\_\_ kg

2. Will loves baking muffins for his friends. To make 3 dozen muffins, he needs 12 ounces of sugar. How much sugar does Will need to make just one dozen muffins?

\_\_\_\_\_ ounces

3. Lisa needs to pay \$4.25 for a teddy bear. She only uses quarters. How many quarters does she need?



\_\_\_\_\_ quarters

4. Jonas is going for a walk for 4 days. Each day he walks 12 miles. How many miles does Jonas walk in total?

\_\_\_\_\_ miles

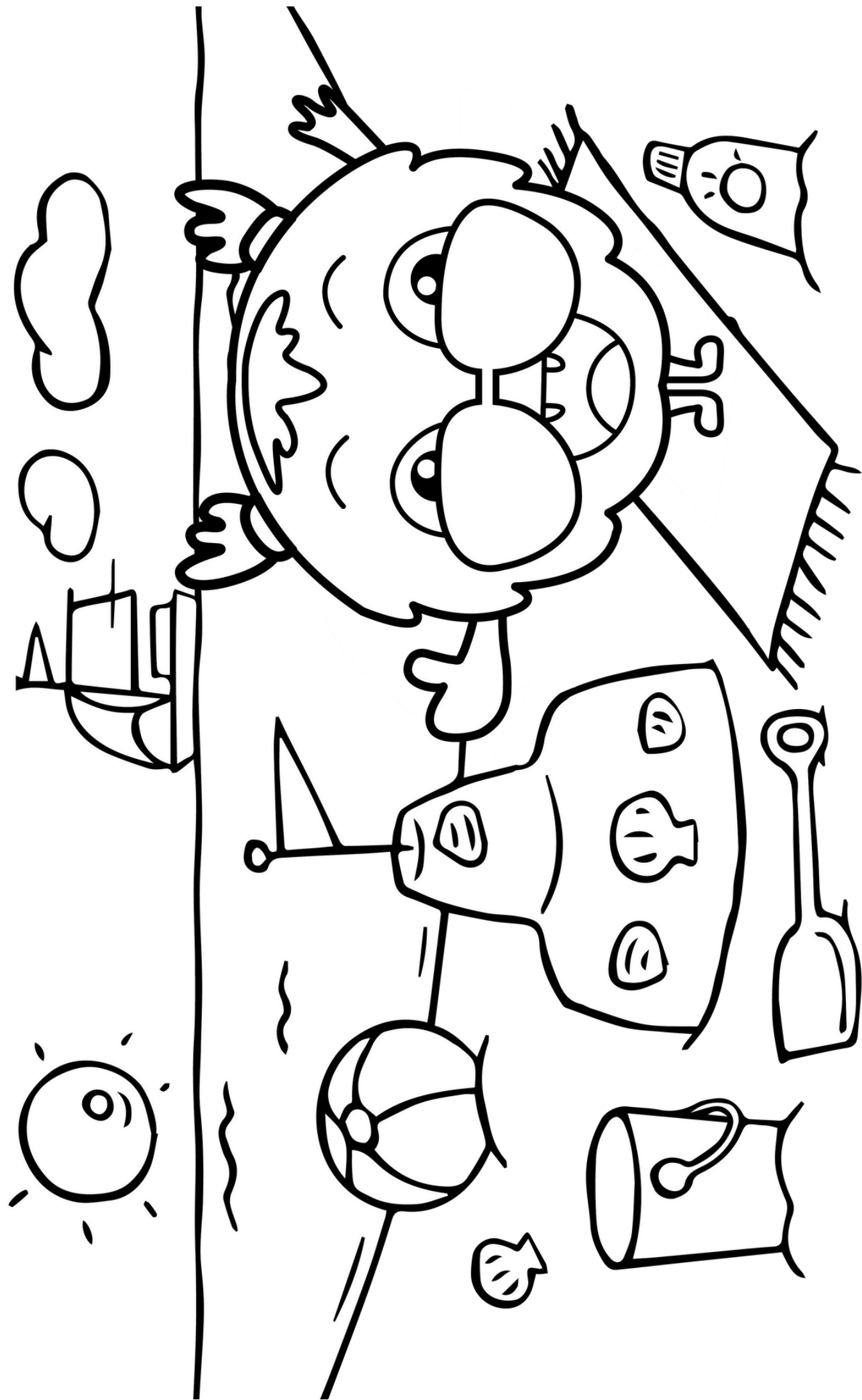
5. Olivia bakes cakes and has 17 eggs. She needs 3 eggs for each cake. How many eggs will Olivia have left?



\_\_\_\_\_ eggs

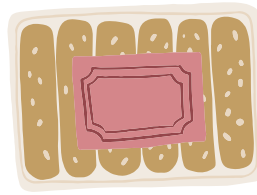
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# Answers

1. Lexie buys 15 packs of cookies.  
Each pack contains 6 cookies.  
How many cookies are there in total?

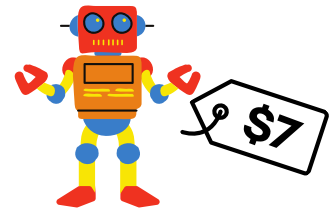


90 cookies

2. Brandon has 125 beads.  
Julian has 375 beads.  
How many beads are there altogether?

500 beads

3. A toy robot costs \$7.  
The teacher buys 12 of them.  
How much does the teacher have to pay in total?



84 dollars

4. Nora has 3 five-dollar bills, 4 two-dollar coins,  
and 6 fifty-cent coins.  
How much money does Nora have?

26 dollars

5. George looks at the clock in the afternoon.  
What time is it?  
Write the time in digital format.



14:40 hours

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# Answers



Solve the multiplication problems.

$8 \times 4 = 32$

$5 \times 9 = 45$

$13 \times 5 = 65$

$8 \times 5 = 40$

$4 \times 9 = 36$

$12 \times 9 = 108$

$6 \times 3 = 18$

$8 \times 7 = 56$

$15 \times 8 = 120$

$7 \times 7 = 49$

$7 \times 6 = 42$

$12 \times 7 = 84$

$7 \times 5 = 35$

$8 \times 9 = 72$

$13 \times 4 = 52$

$9 \times 2 = 18$

$6 \times 5 = 30$

$13 \times 6 = 78$

$9 \times 5 = 45$

$4 \times 8 = 32$

$15 \times 3 = 45$

$2 \times 7 = 14$

$4 \times 9 = 36$

$16 \times 2 = 32$

$3 \times 5 = 15$

$9 \times 9 = 81$

$12 \times 8 = 96$

$2 \times 9 = 18$

$6 \times 6 = 36$

$15 \times 4 = 60$

$8 \times 8 = 64$

$9 \times 9 = 81$

$14 \times 7 = 98$

$7 \times 7 = 49$

$8 \times 7 = 56$

$13 \times 9 = 117$

$7 \times 8 = 56$

$8 \times 9 = 72$

$11 \times 9 = 99$

$5 \times 5 = 25$

$5 \times 5 = 25$

$12 \times 6 = 72$

$5 \times 6 = 30$

$7 \times 8 = 56$

$15 \times 6 = 90$

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# Answers



Read the stories and solve the problems.  
Show your thinking.

1. The farmer has 54 eggs and puts 4 eggs in each box.  
How many boxes can he fill?

13 boxes

2. Adil has 43 markers and puts 5 markers in each container.  
How many markers does Adil have left?

3 markers

3. Sara has 68 beads. She puts 6 beads on each bracelet.  
How many beads does Sara have left?

2 beads

4. Marie distributes 34 candies equally among 10 children.  
How many candies does Marie have left?

4 candies

# Answers

Solve the division problems.



$25 : 5 = 5$

$30 : 3 = 10$

$20 : 4 = 5$

$32 : 4 = 8$

$27 : 3 = 9$

$35 : 5 = 7$

$21 : 7 = 3$

$40 : 4 = 10$

$45 : 5 = 9$

$24 : 4 = 6$

$54 : 9 = 6$

$63 : 9 = 7$

$63 : 7 = 9$

$28 : 7 = 4$

$42 : 6 = 7$

$48 : 8 = 6$

$64 : 8 = 8$

$56 : 8 = 7$

$21 : 7 = 3$

$32 : 8 = 4$

$25 : 5 = 5$

$50 : 5 = 10$

$24 : 3 = 8$

$40 : 5 = 8$

$20 : 5 = 4$

$63 : 7 = 9$

$80 : 8 = 10$

$81 : 9 = 9$

$56 : 8 = 7$

$35 : 7 = 5$

$49 : 7 = 7$

$35 : 7 = 5$

$42 : 7 = 6$

$81 : 9 = 9$

$30 : 6 = 5$

$36 : 9 = 4$

$36 : 6 = 6$

$24 : 8 = 3$

$70 : 7 = 10$

$30 : 6 = 5$

$32 : 8 = 4$

$64 : 8 = 8$

$24 : 8 = 3$

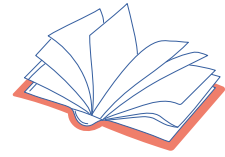
$49 : 7 = 7$

$48 : 8 = 6$

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# Answers

1. Julian is reading a book that has 465 pages.  
He is currently on page 228.  
How many pages does Julian still need to read?

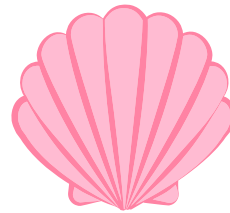


237 pages

2. Mason buys a bike for \$285.  
He also buys a scooter for \$125.  
How much does Mason have to pay in total?

410 dollars

3. On Monday, Ollie finds 275 shells.  
On Tuesday, he finds 130.  
How many shells has Ollie found in total?

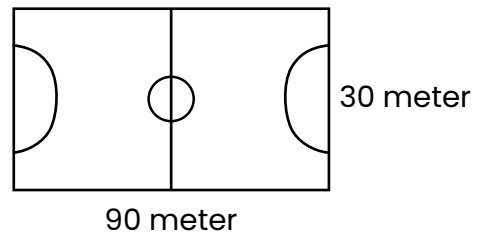


405 shells

4. The current time is 4:20 PM.  
The party starts at 5:30 PM.  
In how many minutes does the party start?

70 minutes

5. Mike runs around the soccer field.  
He runs a total of 2 laps.  
How many meters does Mike run?

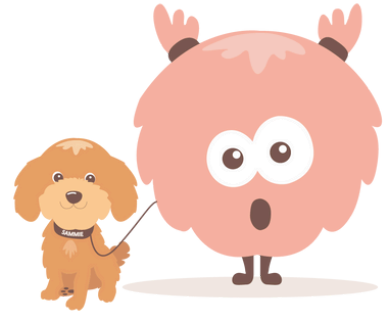


480 meters

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# Answers

Flip spilled ink.  
Solve the problems.



$425 + 75 = 500$

$445 + 555 = 1000$

$500 = 202 + 298$

$165 + 335 = 500$

$765 + 235 = 1000$

$500 = 315 + 185$

$295 + 205 = 500$

$395 + 605 = 1000$

$500 = 327 + 173$

$126 + 374 = 500$

$650 + 350 = 1000$

$600 = 408 + 192$

$235 + 265 = 500$

$820 + 180 = 1000$

$600 = 354 + 246$

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# Answers

1. Sarah is preparing for a big baking event. She has 26 bags of flour, and each bag weighs 5 kg. What is the total weight of all the flour Sarah has?

130 kg

2. Will loves baking muffins for his friends. To make 3 dozen muffins, he needs 12 ounces of sugar. How much sugar does Will need to make just one dozen muffins?

4 ounces

3. Lisa needs to pay \$4.25 for a teddy bear. She only uses quarters. How many quarters does she need?



17 quarters

4. Jonas is going for a walk for 4 days. Each day he walks 12 miles. How many miles does Jonas walk in total?

48 miles

5. Olivia bakes cakes and has 17 eggs. She needs 3 eggs for each cake. How many eggs will Olivia have left?



2 eggs

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# MATH WORD PROBLEMS

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I hope this recourse is fun and  
engaging for your students!