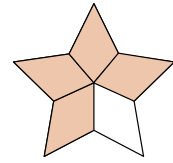# MATH WORD PROBLEMS

Name:

_____

Word Problems

1. Look at the picture next to this.
A part of the image is colored orange.
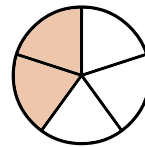What percentage of the image is colored orange?

_____percent

2. Three friends buy a gift for Nadir.
The gift costs $75.75, and they all pay an equal amount.
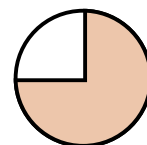How much does each person pay?

_____dollars

3. Look at the picture next to this.
A part of the image is colored orange.
What decimal represents the orange part?

_____

4. Emma orders 5 cookies.
She has to pay $13.
How much does each cookie cost?

_____dollars

5. Look at the picture next to this.
What part of the image is colored orange?
Write the fraction.

_____

Done? Practice 10 word problems at **www.mathwordproblems.com**
You can play a math game afterward!

Word Problems

1. Will is unpacking a box of utensils.
The total weight of the box of utensils is 4 lbs and it contains 16 forks.
What is the weight of each fork?

_____oz

2. Norah has saved 20 $10 bills.
She exchanges these bills for $0.50 coins.
How many $0.50 coins does Norah get?

_____coins

3. Sarah is preparing gifts for a party.
Each present requires 9 inches of ribbon for wrapping.
How many presents can be wrapped with 6 yards of ribbon?

_____presents

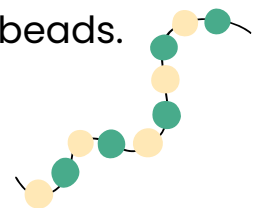4. Max buys shoes for $45 and gets a 10 percent discount.
He pays with a $50 bill.
How much change does Max get back?

_____ dollars

5. Bo makes bracelets with 1,200 green and 1,200 yellow beads.
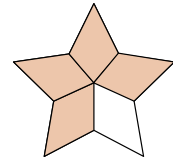She strings 6 beads on each bracelet.
How many bracelets can Bo make?

_____ bracelets

Done? Practice 10 word problems at **www.mathwordproblems.com**
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Answers

1. Look at the picture next to this.
A part of the image is colored orange.
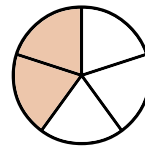What percentage of the image is colored orange?

_____80_____percent

2. Three friends buy a gift for Nadir.
The gift costs $75.75, and they all pay an equal amount.
How much does each person pay?

_____25.25_____dollars

3. Look at the picture next to this.
A part of the image is colored orange.
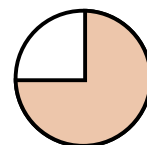What decimal represents the orange part?

_____0.4_____

4. Emma orders 5 cookies.
She has to pay $13.
How much does each cookie cost?

_____2.60_____dollars

5. Look at the picture next to this.
What part of the image is colored orange?
Write the fraction.

_____3/4_____

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Answers

1. Will is unpacking a box of utensils.
The total weight of the box of utensils is 4 lbs and it contains 16 forks.
What is the weight of each fork?

_____4_____ oz

2. Norah has saved 20 $10 bills.
She exchanges these bills for $0.50 coins.
How many $0.50 coins does Norah get?

_____400_____ coins

3. Sarah is preparing gifts for a party.
Each present requires 9 inches of ribbon for wrapping.
How many presents can be wrapped with 6 yards of ribbon?

_____24_____ presents

4. Max buys shoes for $45 and gets a 10 percent discount.
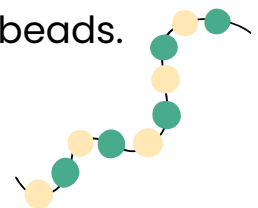He pays with a $50 bill.
How much change does Max get back?

_____9.50_____ dollars

5. Bo makes bracelets with 1,200 green and 1,200 yellow beads.
She strings 6 beads on each bracelet.
How many bracelets can Bo make?

_____400_____ bracelets

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MATH WORD PROBLEMS

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