

Name \_\_\_\_\_

Date \_\_\_\_\_

Topic : Division Word Problems: Worksheet 1



Answer the following:

1. Jenny has \$140. She went to a mall to buy some dresses. Each dress costs \$7. How many dresses can she buy?
2. Chilly has 64 squares. There is an equal number of squares that are 2 different colors. How many squares are there of each color?
3. Mary has 50 pieces of candy. He shares them equally among 10 friends. How many pieces of candy does each friend get?
4. Jerry has 100 chairs. He arranges them equally in 10 rows. How many chairs are there in each row?
5. Maggie divided 55 by 11 on his scientific calculator. What quotient did the calculator display?
6. Lilly has 28 cookies. She wants to put them on a plate that can hold 4 cookies. How many plates does she need?
7. Johnny has 120 shoes. If two shoes have to be put in a one box, how many boxes will be needed?
8. There are 40 glasses in all. Only 4 glasses can be put in one box. How many boxes will be needed for all the glasses?
9. 20 roses cost \$160. How much does each roses cost?
10. There are 5 friends. They shared 20 burgers in equally. How many burgers does each have?



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Topic : Division Word Problems: Worksheet 2



Answer the following:

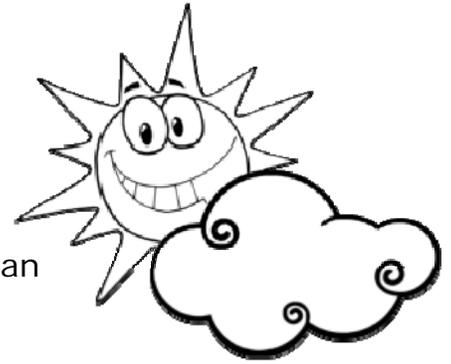
1. Joy has \$160. He went to a mall to buy some dresses. Each dress costs \$8. How many dresses can He buy?
2. Bob has 36 squares. There is an equal number of squares that are 2 different colors. How many squares are there of each color?
3. Rex has 100 pieces of candy. He shares them equally among 20 friends. How many pieces of candy does each friend get?
4. Ricky has 80 chairs. He arranges them equally in 8 rows. How many chairs are there in each row?
5. David divided 60 by 6 on his scientific calculator. What quotient did the calculator display?
6. Gerry has 30 cookies. She wants to put them on a plate that can hold 3 cookies. How many plates does she need?
7. Peter has 140 shoes. If two shoes have to be put in a one box, how many boxes will be needed?
8. There are 60 glasses in all. Only 6 glasses can be put in one box. How many boxes will be needed for all the glasses?
9. 10 roses cost \$150. How much does each roses cost?
10. There are 4 friends. They shared 24 burgers in equally. How many burgers does each have?



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Topic : Division Word Problems: Worksheet 3



Answer the following:

1. Mac has \$200. She went to a mall to buy some dresses. Each dress costs \$25. How many dresses can she buy?
2. Jenny has 40 squares. There is an equal number of squares that are 4 different colors. How many squares are there of each color?
3. Martin has 50 pieces of candy. He shares them equally among 5 friends. How many pieces of candy does each friend get?
4. Steve has 90 chairs. He arranges them equally in 9 rows. How many chairs are there in each row?
5. Christen divided 100 by 25 on his scientific calculator. What quotient did the calculator display?
6. Beckon has 60 cookies. She wants to put them on a plate that can hold 4 cookies. How many plates does she need?
7. Josh has 100 shoes. If two shoes have to be put in a one box, how many boxes will be needed?
8. There are 50 glasses in all. Only 5 glasses can be put in one box. How many boxes will be needed for all the glasses?
9. 10 roses cost \$180. How much does each roses cost?
10. There are 5 friends. They shared 50 burgers in equally. How many burgers does each have?



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Topic : Division Word Problems: Worksheet 4

Answer the following:



1. Shelly has \$500. She went to a mall to buy some dresses. Each dress costs \$20. How many dresses can she buy?
2. Bowie has 80 squares. There is an equal number of squares that are 4 different colors. How many squares are there of each color?
3. Richie has 80 pieces of candy. He shares them equally among 4 friends. How many pieces of candy does each friend get?
4. Timor has 100 chairs. He arranges them equally in 20 rows. How many chairs are there in each row?
5. Robin divided 100 by 25 on his scientific calculator. What quotient did the calculator display?
6. Monty has 80 cookies. She wants to put them on a plate that can hold 4 cookies. How many plates does she need?
7. Vicky has 200 shoes. If two shoes have to be put in a one box, how many boxes will be needed?
8. There are 40 glasses in all. Only 4 glasses can be put in one box. How many boxes will be needed for all the glasses?
9. 10 roses cost \$190. How much does each roses cost?
10. There are 5 friends. They shared 75 burgers in equally. How many burgers does each have?



Name \_\_\_\_\_

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Topic : Division Word Problems: Worksheet 5

Answer the following:

1. Jenny has \$100. She went to a mall to buy some dresses. Each dress costs \$20. How many dresses can she buy?
2. Tom has 40 squares. There is an equal number of squares that are 2 different colors. How many squares are there of each color?
3. Louis has 90 pieces of candy. He shares them equally among 5 friends. How many pieces of candy does each friend get?
4. Alex has 80 chairs. He arranges them equally in 5 rows. How many chairs are there in each row?
5. Rachelle divided 150 by 25 on his scientific calculator. What quotient did the calculator display?
6. Dennis has 100 cookies. She wants to put them on a plate that can hold 5 cookies. How many plates does she need?
7. Nichol has 50 shoes. If two shoes have to be put in a one box, how many boxes will be needed?
8. There are 100 glasses in all. Only 5 glasses can be put in one box. How many boxes will be needed for all the glasses?
9. 50 roses cost \$500. How much does each roses cost?
10. There are 5 friends. They shared 95 burgers in equally. How many burgers does each have?

