

ELLA'S AMAZING MATH PROBLEMS



Division

1. Ella has 28 brownies. She put them in 7 boxes. How many are in each box?



2. Sophie had 24 dollars. She put them in 12 different piggy banks. How many were in each piggy bank?



3. Nina had 18 cakes. She put them in 9 different containers. How many cakes were in each container?



4. Ella has 20 gummy bears. She puts them in 5 different packs. How many were in each pack?



5. Brooke had 15 eos. She put them in 3 different bags. How many are in each bag?



Multiplication

1. Sophie has 3 bags of gummy bears. Each bag has 9 gummy bears. How many gummy bears are in total?



2. Ella has 6 cupcakes. Each cupcake has 7 sprinkles. How many sprinkles are there in total?



3. There are 3 cakes. Each cake has 8 candles. How many candles are there in total?



4. Ella has 9 roses. Each rose has 6 petals. How many petals are there in total?



5. There are 7 days in the week. Every day 5 kids go on the swings. How many kids use the swings in a week?



6. Sophie works 3 days. Each day she gets \$10. How much money does she have at the end of the 3rd day?



Multistep

1. Ella had 10 cupcakes. She gives 7 of them to Nina. Then Ella buys 20 more. How many does she have now?



2. Nina had 5 chocolate chip cookies and 10 sugar cookies. She split all of them in half. How many half cookies does Nina have now?



3. Sophie had 7 bags, and 9 purses. Each of them has 10 items. How many items does Sophie have in total?



4. Ella had 30 gummy bears, and 5 chocolates. She put all the candy in 5 bags. How many pieces of candy were in each bag?



Fraction Problems

1. Ella baked a cake. She sliced the cake in 4 pieces for her friends. How much cake will each girl receive?



2. My mom bought a pizza pie with 8 slices. Ella ate 4. How much pizza is left?



3. I bought a dozen of eggs and used 4 for a cake. How much eggs were left from the dozen?



4. Each liter of milk has 4 cups. I used 2 cups in the pancakes. How much milk is left?



Answer Key

DIVISION

1.4

2.2

3.2

4.4

5.5

MULTIPLICATION

1.27

2.42

3.24

4.54

5.35

6.30

MULTISTEP

1.23

2.30

3.160

4.7

FRACTIONS

1.1/4

2.1/2

3.1/3

4.1/2