Name: _____

Date: _____

Mathematics Quiz

Topic: Things I Should Know

Questions

1) 1 minute = _____ seconds
2) 1 hour = _____ minutes
3) 1 day = _____ hours
4) 1 week = _____ days
5) 1 month = _____ days
6) 1 year = _____ months
7) 1 year = _____ days
8) 1 leap year = _____ days
9) 1 score = _____ years
10) 1 foot = _____ inches
11) 1 yard = _____ feet
12) 1 circumference = _____ degrees
13) 1 centimeter = _____ millimeter
14) 1 year = _____ weeks
15) 1 decade = _____ years

Topic: How many?

Questions

a) How many socks in a pair? _____
b) How many nickels in a quarter? _____
c) How many dimes in a dollar? _____
d) How many quarters in a dollar? _____
e) How many sides on a square? _____
f) How many sides on a circle? _____
g) How many planets in the solar system? _____
h) How many minutes in half an hour? _____
i) How many inhabited islands make up the Bahamas? _____
j) How many continents are there? _____
k) How many 2s make 50? _____
l) How many centimeters in a meter? _____
m) How many sides does a hexagon have? _____

Topic: Fractions of

Questions

1) A day is what fraction of a week? _____
2) A nickel is what fraction of a dime? _____
3) A season is what fraction of a year? _____
4) A dime is what fraction of a dollar? _____
5) An egg is what fraction of a dozen? _____
6) A quarter is what fraction of a dollar? _____
7) A year is what fraction of a century? _____
8) A penny is what fraction of a nickel? _____
9) A penny is what fraction of a dime? _____
10) An inch is what fraction of a foot? _____

Topic: What's the price?

Questions

1) 2 packs of gum at 40¢ apiece? _____
2) 3 chocolate bars at 50¢ apiece? _____
3) 2 hamburgers at $1.50¢ apiece? _____
4) 2 sodas at 75¢ apiece? _____
5) 4 bags of candy at 50¢ apiece? _____
6) 5 popsicles at 40¢ apiece? _____
7) 10 snowcones at $1.00 each? _____
8) 6 bag of French fries at 60¢ each? _____
9) 3 milk shakes at $1.50 each? _____
10) 2 pepperoni pizzas at $9.00 each? _____

Topic: Doubles and Triples

Questions

1) Double the number 20. _____
2) Triple the number 20. _____
3) Double the number 200. _____
4) Triple the number 300. _____
5) Double the number 2,000. _____
6) Double the number 25. _____
7) Double the number 50. _____
8) Double the number 75. _____
9) Triple the number 3,000. _____
10) Triple the number 3,333. _____