



Scavenger Hunt

1. Tape each page on the wall spread out around the room in random order.
2. Split the kids into groups of 2-3.
3. Each group will start out at a different letter on the wall.
4. They will solve the problem and find the sheet with the answer to the problem.
5. They will work their way around the room as they solve the problems. Have them write down the order of the letters they go to.
6. Once all the groups are done, check their answers.
7. The correct order is: AHJBDFCIEG



A

Answer:

16

Problem:

I have two dollars. I spent 35 cents on an ice cream and 3 quarters on soda. How many cents do I have left?



H

Answer:

90

Problem:

**What is the least number of
coins it takes to make 94
cents?**



J

Answer:

9

Problem:

**What is the next number in
this pattern:**

1, 3, 4, 7, 11, 18, 29...



B

Answer:

47

Problem:

**If I have 80 cents and you have
50 cents, how many cents
should I give you, so that we
have the same amount of
money?**



D

Answer:

15

Problem:

If I wake up at 6:30 am and my school bus comes at 7:26 am, how many minutes do I have to get ready?



F

Answer:

56

Problem:

I found 3 quarters, 2 dimes, 6 pennies, and 2 nickels on the street. How many cents did I find?



C

Answer:

111

Problem:

John has 5 nickels and 8 dimes. If he gives his sister 3 nickels and 2 dimes, how many cents does John have left?



I

Answer:

70

Problem:

I eat 2 cookies every 5 minutes. If I have 12 cookies, how many minutes will it take for me to finish them?



E

Answer:

30

Problem:

I want to make cupcakes for everyone in my class for my birthday. There are 16 people in my class. If I want to give 3 cupcakes to everyone, how many do I need to make?



G

Answer:

48

Problem:

**My birthday is on October
28. If today is October 12,
how many days are left until
my birthday?**