

1 Warm-up: Treasure Hunter

Treasure Hunter Warm-up ★★

$$20 + 30 = \underline{\hspace{2cm}}$$

$100 - 50 = \underline{\hspace{2cm}}$

$25 + 25 = \underline{\hspace{2cm}}$

$$60 - 20 = \underline{\hspace{2cm}}$$

2 Scavenger Hunt Clues



The Great Math Scavenger Hunt! Hunt around your home to solve each clue.

Solve each clue by exploring your home. Bring your answers back for a prize star!

Clue 1: Count the chairs in your home. Is that number odd or even?

Hint: Pair them up!

Answer: _____

Clue 2: Find a clock. What time is it right now?

Hint: Hour hand first, then minutes.

Answer: _____

Clue 3: Find something shaped like a rectangle. What is it?

Hint: Doors? Books? Windows?

Answer: _____

Clue 4: Count all the shoes by 2s. How many pairs? How many shoes?

Hint: One pair = 2 shoes.

Answer: _____

Clue 5: Find 3 coins. How much money is that all together?

Hint: Start with the biggest coin.

Answer: _____

Clue 6: Measure a spoon with your ruler. How many cm long is it?

Hint: Line up the 0!

Answer: _____

3 Number Talk: Shoe-Counting Trick

Number Talk — Explain **WITHOUT** counting again.

You counted 7 pairs of shoes. Without counting the shoes one by one, how do you KNOW how many shoes there are? What trick did you use?

My thinking: _____

4 Super Hunter Bonus

Challenge

Super Hunter Bonus: Find the LONGEST thing in your room and the SHORTEST thing. Estimate how many of the short thing would fit along the long thing: _____

Extra star: Count something in your home by 5s (fingers, toes, nickels...). What did you count and how many?
