

# Second Grade Math Task Cards Bundle

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## Second Grade Arrays Math Task Cards

- Word Problems
- Repeated Addition
- Math Reasoning
- Second Grade Life Science Ideas
- Fun Graphics!
- CCSS 2.OA.4
- CCSS 2.NBT.4
- CCSS 2.NBT.3 & 2.4

## Second Grade Math Task Cards

TASK CARDS

Common Core Standards:

**Math**

- 2.OA.2
- 2.NBT.4,5

**Reading**

- RF.3.4

## Second Grade Math Task Cards:

Numbers & Operations in Base Ten

- CCSS 2.NBT.3, 4, 5
- CCSS 2.NBT.3
- CCSS 2.NBT.4

## Secret Number Task Cards

- Word Problems
- Deductive Reasoning
- CCSS 1.NBT.2
- CCSS 1.9.1
- CCSS 2.OA.2
- CCSS 2.OA.3
- CCSS 2.NBT.3
- CCSS 2.NBT.5

## Second Grade Money Math Task Cards

- Pennies, Nickels, Dimes, Quarters
- Making Change
- Word Problems
- CCSS 2.MD.8

## Second Grade Money Math Task Cards 2

- Pennies, Nickels, Dimes, Quarters
- Making Change
- Word Problems
- Repeated addition
- Black & White/backs of coins
- CCSS 2.MD.8
- CCSS 2.OA.4

## Second Grade Money Math Task Cards 3

- \$1 and \$5 bills
- Dimes and Quarters
- Making Change
- Comparing amounts
- Word Problems
- Repeated addition
- Color, front of coins only
- CCSS 2.MD.8
- CCSS 2.OA.4

## Explain It Math Task Cards (2nd Grade)

Each math problem needs an explanation!

Common Core Standards:

- CCSS 2.OA.4
- CCSS 2.NBT.3, 4, 5
- Math Reasoning

## Camping Word Problems Task Cards (Second Grade)

- Word Problems
- Math Reasoning
- Mental Math
- Fun graphics!
- CCSS 2.OA.2, 2.NBT.2, 2.NBT.3, 2.NBT.4

## Valentine's Day Find The Missing Part Task Cards (Second Grade)

- Word Problems
- Regrouping
- Cute Graphics
- CCSS 2.OA.2
- CCSS 2.NBT.5

## Thanksgiving Math Task Cards (2nd Grade)

Common Core Standards:

- CCSS 2.OA.1, 2.OA.4, 2.NBT.3, 2.NBT.4, 2.NBT.5, 2.NBT.8, 2.NBT.9, 2.NBT.4
- Math Reasoning

## Halloween Math Task Cards (2nd Grade)

Common Core Standards:

- CCSS 2.OA.1, 2.OA.4, 2.NBT.3, 2.NBT.5, 2.NBT.8, 2.NBT.9, 2.NBT.4
- Math Reasoning

1 Write a repeated addition sentence for the picture.



2 Write a repeated addition sentence for the picture.



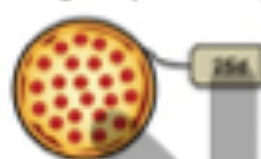
3 Write a repeated addition sentence for the picture.



4 Write a repeated addition sentence for the picture.



21 You give the vendor 50¢. How much change will he give you back?



22 You give the vendor 20¢. How much change will she give you back?



23 You give the vendor 10¢. How much change will he give you back?



24 You give the vendor 30¢. How much change will she give you back?



21 This is Alena's work. Explain why her answer is incorrect.

$$\begin{array}{r} 24 \\ +10 \\ \hline 54 \end{array}$$

22 This is Jasper's work. Explain why his answer is incorrect.

$$\begin{array}{r} 37 \\ -10 \\ \hline 17 \end{array}$$

23 This is Clarence's work. Explain why his answer is incorrect.

$$\begin{array}{r} 90 \\ +10 \\ \hline 80 \end{array}$$

24 This is Gage's work. Explain why his answer is incorrect.

$$\begin{array}{r} 68 \\ -10 \\ \hline 78 \end{array}$$

21 Use <, >, = to compare the picture.



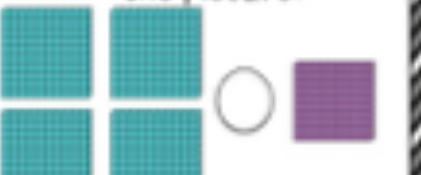
22 Use <, >, = to compare the picture.



23 Use <, >, = to compare the picture.



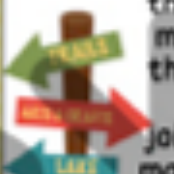
24 Use <, >, = to compare the picture.



21 Steve brought 28 apples in his backpack. Candy brought 44 apples in her backpack. Maria brought 57 apples in her backpack. How many apples are there in all?



22 890 kids hiked to the lake. Then 15 more kids joined them. After that 22 more kids joined them. How many kids hiked to the lake?



23 649 kids hiked to the lake. Then 18 more kids joined them. After that 7 more kid joined them. How many kids hiked to the lake?



24 Ted brought 53 apples in his backpack. Shalma brought 6 apples in her backpack. Sven brought 222 apples in his backpack. How many apples are there in all?



5 Camila set the table for 8 people. 6 had napkins. The rest did not. How many people did not have napkins?



6 15 people sat at the table. 8 people wanted milk to drink. The rest did not. How many people did not want milk?



7 18 people sat at the table. 12 people wanted milk to drink. The rest did not. How many people did not want milk?



8 Camila set the table for 12 people. 5 had napkins. The rest did not. How many people did not have napkins?

