

Logic Puzzles



The 4x6 Store

Logic puzzles featuring dinosaurs and math problems. The puzzles are arranged on a tilted board with a star-patterned border. The background is filled with faint dinosaur icons and math symbols.

Visible equations on the board:

- $\text{Green Dinosaur} + \text{Purple Dinosaur} = 14$
- $\text{Purple Dinosaur} + \text{Purple Dinosaur} = 10$
- $\text{Yellow Stegosaurus} + \text{Purple Dinosaur} = \underline{\hspace{2cm}}$
- $\text{Green Dinosaur} + \text{Green Dinosaur} = \underline{\hspace{2cm}}$
- $\text{Orange Dinosaur} + \text{Blue Dinosaur} = \underline{\hspace{2cm}}$
- $\text{Green Dinosaur} + \text{Blue Dinosaur} = \underline{\hspace{2cm}}$
- $\text{Green Dinosaur} + \text{Orange Dinosaur} = \underline{\hspace{2cm}}$
- $\text{Blue Dinosaur} + \text{Orange Dinosaur} = \underline{\hspace{2cm}}$

Other visible equations in the background:

- $\text{Green Dinosaur} = \underline{\hspace{2cm}}$
- $\text{Purple Dinosaur} = \underline{\hspace{2cm}}$
- $\text{Yellow Stegosaurus} = \underline{\hspace{2cm}}$
- $\text{Orange Dinosaur} = \underline{\hspace{2cm}}$
- $\text{Blue Dinosaur} = \underline{\hspace{2cm}}$

Sums to 20

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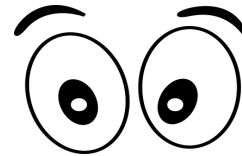
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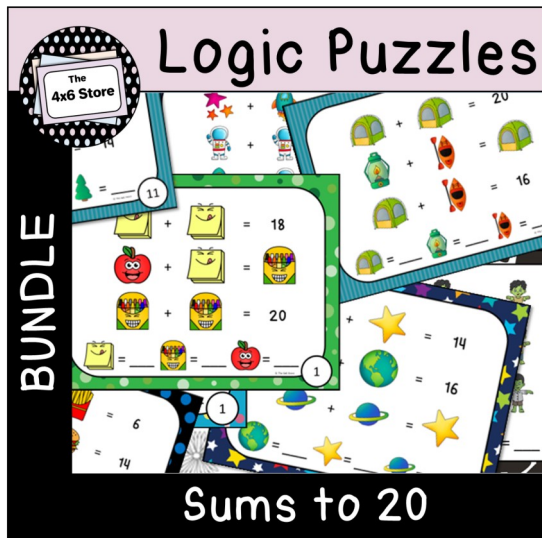


Consider these other similar task cards! Engaging themes for different learners and seasons!

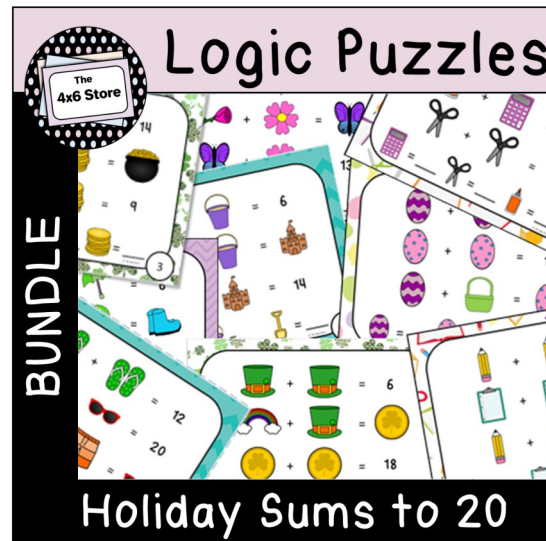


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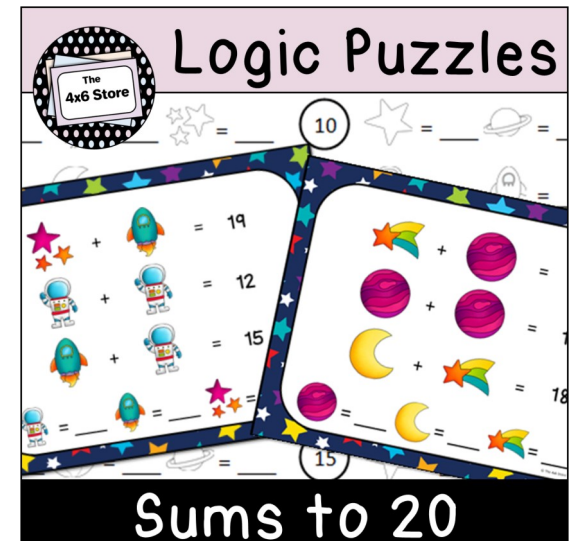
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Variety of engaging kid-friendly themes!



This bundle includes 3 free sets!



Many colorful themes to choose from!

$$\text{Orange Pterosaur} + \text{Orange Pterosaur} = 12$$

$$\text{Red T-Rex} + \text{Orange Pterosaur} = \text{Pink Triceratops}$$

$$\text{Pink Triceratops} + \text{Pink Triceratops} = 20$$

$$\text{Orange Pterosaur} = \underline{\quad} \quad \text{Pink Triceratops} = \underline{\quad} \quad \text{Red T-Rex} = \underline{\quad}$$

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1

$$\text{Orange Stegosaur} + \text{Orange Stegosaur} = 18$$

$$\text{Blue Long Neck} + \text{Green T-Rex} = 13$$

$$\text{Orange Stegosaur} + \text{Green T-Rex} = 16$$

$$\text{Orange Stegosaur} = \underline{\quad} \quad \text{Blue Long Neck} = \underline{\quad} \quad \text{Green T-Rex} = \underline{\quad}$$

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2

$$\text{Green Stegosaur} + \text{Green Stegosaur} = 16$$

$$\text{Dinosaur in Egg} + \text{Blue Long Neck} = \text{Green Stegosaur}$$

$$\text{Green Stegosaur} + \text{Blue Long Neck} = 11$$

$$\text{Green Stegosaur} = \underline{\quad} \quad \text{Dinosaur in Egg} = \underline{\quad} \quad \text{Blue Long Neck} = \underline{\quad}$$

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3

$$\text{Teal T-Rex} + \text{Teal T-Rex} = 8$$

$$\text{Purple Stegosaur} + \text{Yellow Stegosaur} = \text{Yellow Stegosaur}$$

$$\text{Yellow Stegosaur} + \text{Teal T-Rex} = 13$$

$$\text{Teal T-Rex} = \underline{\quad} \quad \text{Yellow Stegosaur} = \underline{\quad} \quad \text{Purple Stegosaur} = \underline{\quad}$$

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4

$$\text{Orange T-Rex} + \text{Red T-Rex} = 17$$

$$\text{Red T-Rex} + \text{Pink Triceratops} = 20$$

$$\text{Pink Triceratops} + \text{Pink Triceratops} = 16$$

$$\text{Pink Triceratops} = \underline{\quad} \quad \text{Red T-Rex} = \underline{\quad} \quad \text{Orange T-Rex} = \underline{\quad}$$

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$$\text{Blue Stegosaurus} + \text{Orange Stegosaurus} = 11$$

$$\text{Green Stegosaurus} + \text{Green Stegosaurus} = 20$$

$$\text{Orange Stegosaurus} + \text{Green Stegosaurus} = 17$$

$$\text{Green Stegosaurus} = \underline{\quad} \quad \text{Orange Stegosaurus} = \underline{\quad} \quad \text{Blue Stegosaurus} = \underline{\quad}$$

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6

$$\text{Green Stegosaurus} + \text{Blue Stegosaurus} = 8$$

$$\text{Dinosaur Egg} + \text{Green Stegosaurus} = 17$$

$$\text{Blue Stegosaurus} + \text{Blue Stegosaurus} = 12$$

$$\text{Blue Stegosaurus} = \underline{\quad} \quad \text{Green Stegosaurus} = \underline{\quad} \quad \text{Dinosaur Egg} = \underline{\quad}$$

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$$\text{Green Stegosaurus} + \text{Purple Stegosaurus} = 14$$

$$\text{Purple Stegosaurus} + \text{Purple Stegosaurus} = 10$$

$$\text{Yellow Stegosaurus} + \text{Purple Stegosaurus} = \text{Green Stegosaurus}$$

$$\text{Green Stegosaurus} = \underline{\quad} \quad \text{Purple Stegosaurus} = \underline{\quad} \quad \text{Yellow Stegosaurus} = \underline{\quad}$$




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8




Name: _____




Dinosaur Math Puzzle

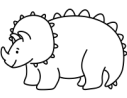


Answer Sheet




1  =  =  = _____




2  = _____  = _____  = _____




3  = _____  = _____  = _____

4  = _____  = _____  = _____

5  = _____  = _____  = _____

6  = _____  = _____  = _____




7  = _____  = _____  = _____




8  = _____  = _____  = _____




Name: _____




Dinosaur Math Puzzle




Answer Sheet




1  = _____  = _____  = _____




2  = _____  = _____  = _____




3  = _____  = _____  = _____

4  = _____  = _____  = _____

5  = _____  = _____  = _____

6  = _____  = _____  = _____




7  = _____  = _____  = _____

8  = _____  = _____  = _____

Name: _____




Dinosaur Sums to 20

Math Puzzle Answer Key

1  = 6  = 10  = 4




2  = 9  = 6  = 7

3  = 8  = 5  = 3

4  = 4  = 9  = 0

5  = 8  = 12  = 5

6  = 10  = 7  = 4

7  = 6  = 2  = 15

8  = 5  = 9  = 4

$$\text{Pterosaur} + \text{Pterosaur} = 12$$

$$\text{T-Rex} + \text{Pterosaur} = \text{Triceratops}$$

$$\text{Triceratops} + \text{Triceratops} = 20$$

$$\text{Pterosaur} = \underline{\quad} \quad \text{Triceratops} = \underline{\quad} \quad \text{T-Rex} = \underline{\quad}$$

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1

$$\text{Diplodocus} + \text{Diplodocus} = 18$$

$$\text{Giraffe} + \text{T-Rex} = 13$$

$$\text{Diplodocus} + \text{T-Rex} = 16$$

$$\text{Diplodocus} = \underline{\quad} \quad \text{Giraffe} = \underline{\quad} \quad \text{T-Rex} = \underline{\quad}$$

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$$\text{Brachiosaurus} + \text{Brachiosaurus} = 16$$

$$\text{Baby Brachiosaurus} + \text{Brachiosaurus} = \text{Brachiosaurus}$$

$$\text{Brachiosaurus} + \text{Brachiosaurus} = 11$$

$$\text{Brachiosaurus} = \underline{\quad} \quad \text{Baby Brachiosaurus} = \underline{\quad} \quad \text{Brachiosaurus} = \underline{\quad}$$

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$$\text{T-Rex} + \text{T-Rex} = 8$$

$$\text{Brachiosaurus} + \text{Stegosaurus} = \text{Stegosaurus}$$

$$\text{Stegosaurus} + \text{T-Rex} = 13$$

$$\text{T-Rex} = \underline{\quad} \quad \text{Stegosaurus} = \underline{\quad} \quad \text{Brachiosaurus} = \underline{\quad}$$

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$$\text{Pterosaur} + \text{T-Rex} = 17$$

$$\text{T-Rex} + \text{Triceratops} = 20$$

$$\text{Triceratops} + \text{Triceratops} = 16$$

$$\text{Triceratops} = \underline{\quad} \quad \text{T-Rex} = \underline{\quad} \quad \text{Pterosaur} = \underline{\quad}$$

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$$\text{Giraffe} + \text{Diplodocus} = 11$$

$$\text{T-Rex} + \text{T-Rex} = 20$$

$$\text{Diplodocus} + \text{T-Rex} = 17$$

$$\text{T-Rex} = \underline{\quad} \quad \text{Diplodocus} = \underline{\quad} \quad \text{Giraffe} = \underline{\quad}$$

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$$\text{Triceratops} + \text{Diplodocus} = 8$$

$$\text{Dinosaur Egg} + \text{Triceratops} = 17$$

$$\text{Diplodocus} + \text{Diplodocus} = 12$$

$$\text{Diplodocus} = \underline{\quad} \quad \text{Triceratops} = \underline{\quad} \quad \text{Dinosaur Egg} = \underline{\quad}$$

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$$\text{T-Rex} + \text{Triceratops} = 14$$

$$\text{Triceratops} + \text{Triceratops} = 10$$

$$\text{Stegosaurus} + \text{Triceratops} = \text{T-Rex}$$

$$\text{T-Rex} = \underline{\quad} \quad \text{Triceratops} = \underline{\quad} \quad \text{Stegosaurus} = \underline{\quad}$$

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