

Logic Puzzles



A collection of logic puzzles involving multiplication. The puzzles are presented on two overlapping pages with a star-patterned border. The background features faint dinosaur icons and equations.

Left Page:

- Orange dinosaur x Orange dinosaur = 81
- Blue dinosaur x Green dinosaur = 18
- Orange dinosaur x Green dinosaur = 27
- Orange dinosaur = ___
- Blue dinosaur = ___
- Green dinosaur = ___

Right Page:

- Orange dinosaur x Orange dinosaur = ___
- Red dinosaur x Orange dinosaur = ___
- Pink dinosaur x Pink dinosaur = ___
- Orange dinosaur = ___
- Pink dinosaur = ___
- Red dinosaur = ___

Background:

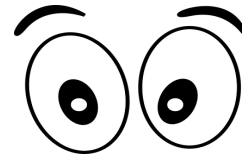
- Orange dinosaur = ___
- Blue dinosaur = ___
- Green dinosaur = ___
- Orange dinosaur = ___
- Pink dinosaur = ___
- Red dinosaur = ___
- Orange dinosaur = 9

Multiplication

Enjoy this Product?



Please consider leaving a review on TPT! Or tag me on IG @the4x6store with a pic of you using this product!

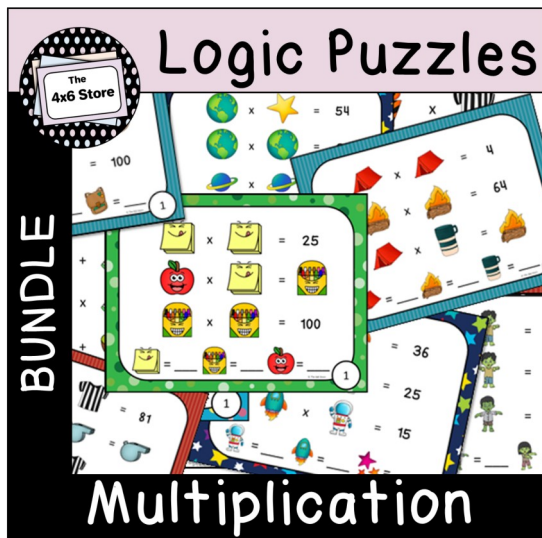


Consider these other similar task cards! Engaging themes for different learners and seasons!

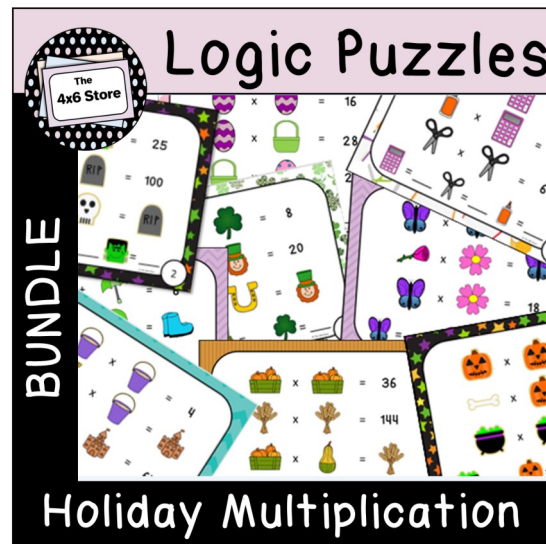


< Click here to join my email list!

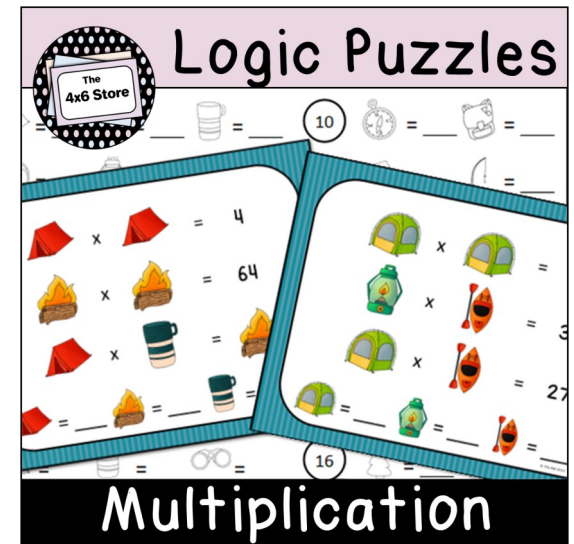
Click the photo to see listing!



Variety of engaging kid-friendly themes!



This bundle includes 3 free sets!



Many colorful themes to choose from!

Leave a Review, Earn TPT Credits!

Remember! Leaving a product review earns you credits towards your next TPT purchase! Please contact me about product questions!

Let's Connect!



TPT

Terms of Use

For listings without a specific TOU (such as clip art), please:

*Only share with students on secure, password protected websites.

*Use Extended Use License for self-created content platforms (such as Outschool. See listings for details)

Please do NOT:



*Share products (such as giving away to teachers, posting online, etc.), claim products as your own, resell/redistribute my work, modify my work and resell.

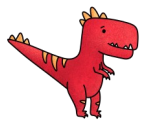
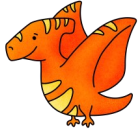

Thank You!!






FIND MORE

LOGIC PUZZLES HERE

 x  = 36

 x  = 

 x  = 144

 = _____  = _____  = _____




© The 4x6 Store

1

 x  = 81

 x  = 18

 x  = 27

 = _____  = _____  = _____




© The 4x6 Store

2

 x  = 64



 x  = 




 x  = 32

 = _____  = _____  = _____




© The 4x6 Store

3

 x  = 49

 x  = 

 x  = 42

 = _____  = _____  = _____

© The 4x6 Store

4

$$\text{Orange T-Rex} \times \text{Red T-Rex} = 88$$

$$\text{Red T-Rex} \times \text{Pink Triceratops} = 44$$

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

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

© The 4x6 Store

5

$$\text{Blue Stegosaurus} \times \text{Orange Stegosaurus} = 14$$

$$\text{Green Stegosaurus} \times \text{Green Stegosaurus} = 100$$

$$\text{Orange Stegosaurus} \times \text{Green Stegosaurus} = 20$$

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

© The 4x6 Store

6

$$\text{Green Stegosaurus} \times \text{Blue Stegosaurus} = 45$$

$$\text{Dinosaur Egg} \times \text{Green Stegosaurus} = 63$$

$$\text{Blue Stegosaurus} \times \text{Blue Stegosaurus} = 25$$

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

© The 4x6 Store

7

$$\text{Green Stegosaurus} \times \text{Purple Stegosaurus} = 36$$

$$\text{Purple Stegosaurus} \times \text{Purple Stegosaurus} = 9$$

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

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




© The 4x6 Store




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 Multiplication Math Puzzle Answer Key

1  = 6  = 12  = 2




2  = 9  = 6  = 3

3  = 8  = 2  = 4

4  = 7  = 6  = 1

5  = 4  = 11  = 8

6  = 10  = 2  = 7

7  = 5  = 9  = 7

8  = 3  = 12  = 4

$$\text{Pterosaur} \times \text{Pterosaur} = 36$$

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

$$\text{Triceratops} \times \text{Triceratops} = 144$$

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

© The 4x6 Store

1

$$\text{Dinosaur} \times \text{Dinosaur} = 81$$

$$\text{Giraffe} \times \text{T-Rex} = 18$$

$$\text{Dinosaur} \times \text{T-Rex} = 27$$

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

© The 4x6 Store

2

$$\text{Dinosaur} \times \text{Dinosaur} = 64$$

$$\text{Egg} \times \text{Dinosaur} = \text{Dinosaur}$$

$$\text{Dinosaur} \times \text{Dinosaur} = 32$$

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

© The 4x6 Store

3

$$\text{Dinosaur} \times \text{Dinosaur} = 49$$

$$\text{Dinosaur} \times \text{Stegosaurus} = \text{Stegosaurus}$$

$$\text{Stegosaurus} \times \text{Dinosaur} = 42$$

$$\text{Dinosaur} = \underline{\quad} \quad \text{Stegosaurus} = \underline{\quad} \quad \text{Dinosaur} = \underline{\quad}$$

© The 4x6 Store

4

$$\text{Pterosaur} \times \text{T-Rex} = 88$$

$$\text{T-Rex} \times \text{Triceratops} = 44$$

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

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

© The 4x6 Store

5

$$\text{Giraffe} \times \text{Diplodocus} = 14$$

$$\text{T-Rex} \times \text{T-Rex} = 100$$

$$\text{Diplodocus} \times \text{T-Rex} = 20$$

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

© The 4x6 Store

6

$$\text{Triceratops} \times \text{Diplodocus} = 45$$

$$\text{Dinosaur Egg} \times \text{Triceratops} = 63$$

$$\text{Diplodocus} \times \text{Diplodocus} = 25$$

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

© The 4x6 Store

7

$$\text{Diplodocus} \times \text{Triceratops} = 36$$

$$\text{Triceratops} \times \text{Triceratops} = 9$$

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

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

© The 4x6 Store

8