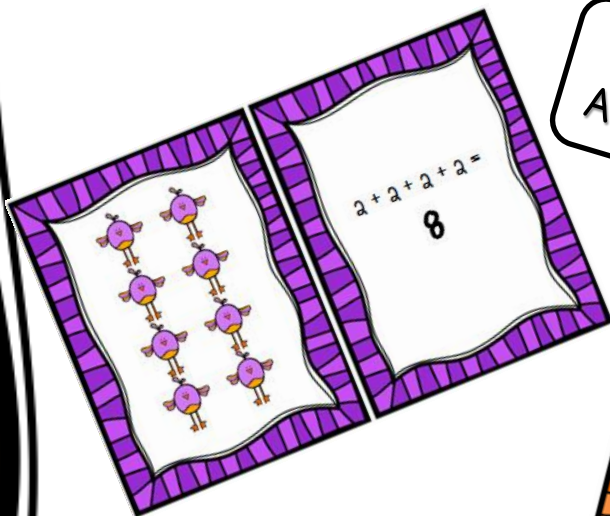
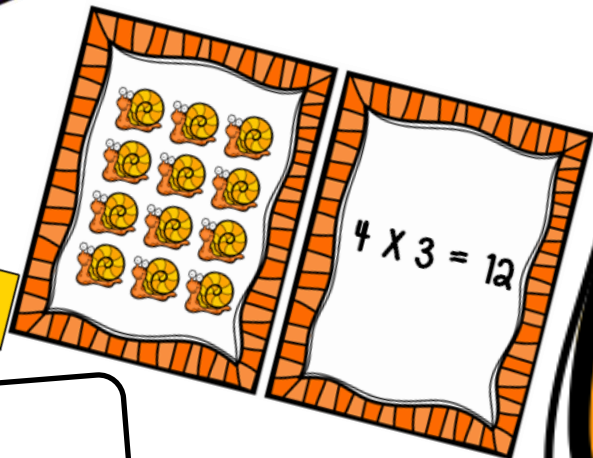


Awesome Animal Arrays Memory Matching Game

Practicing **MULTIPLICATION** with arrays!



Version 1:
Arrays & Repeated Addition



Version 2:
Arrays & Multiplication Sentence

Created by: The Owl Teach (2014)

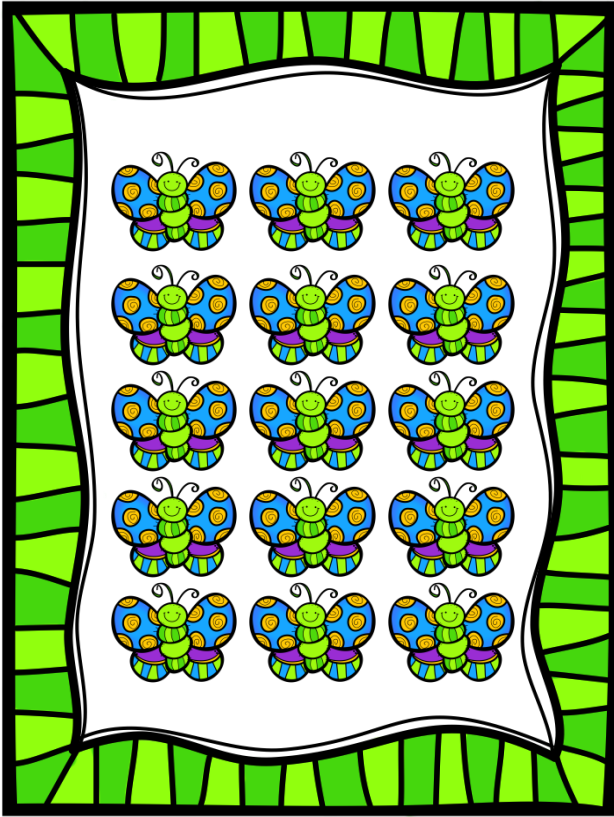
Awesome Animal Arrays Memory

Game Directions for 2-4 Players

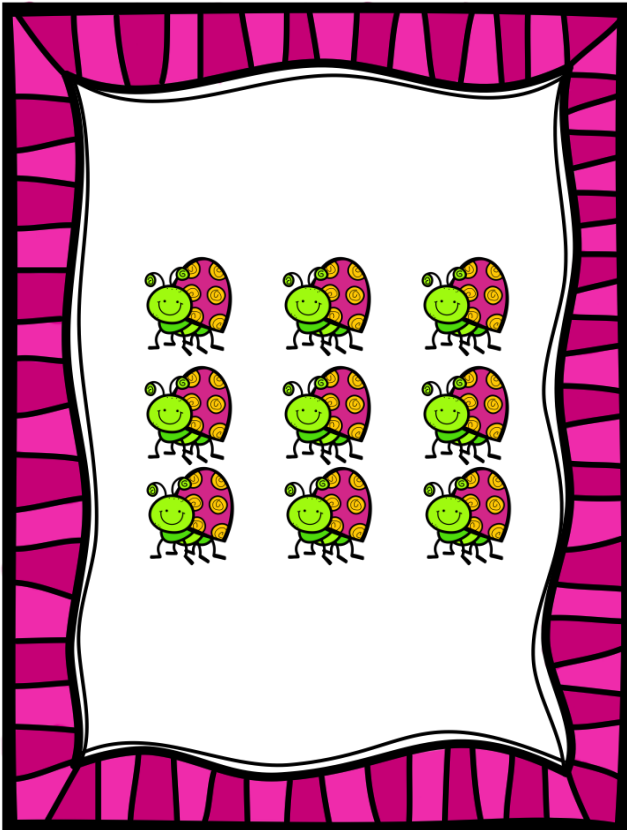
Arrays & Repeated Addition Sentences

How to Play:

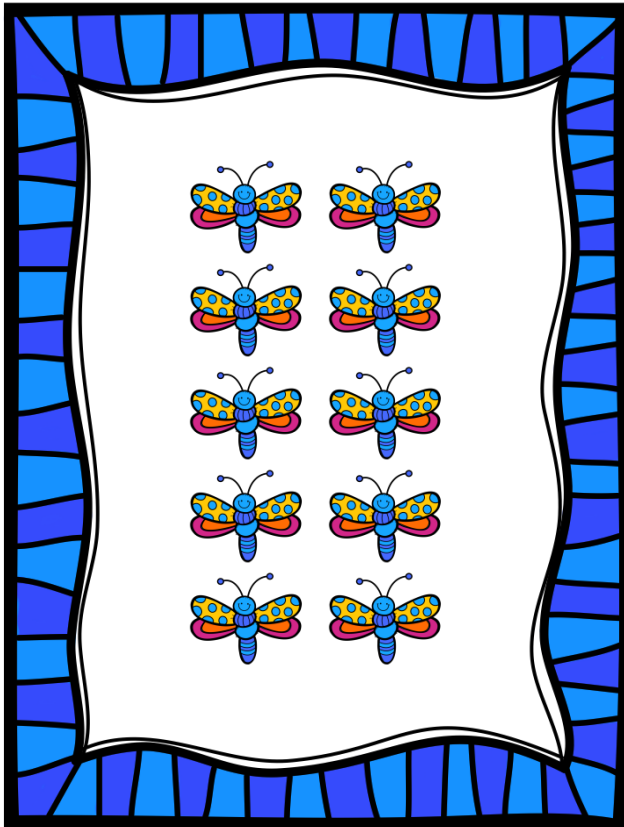
- Shuffle the Playing Cards
- Place the cards **face down** in 8 equal rows of four.
- The **youngest** player goes first. He/she turns over two cards. If the cards are a match, he/she keeps the cards and takes another turn. {A match is an **array** that is equal to the **repeated addition sentence**.} If the cards are NOT a match, he/she replaces the cards in the same place, face down.
- The next player takes a turn. Play continues until **all** of the matches have been found.
- The **winner** is the player with the most matches!
- Clean up all materials! 😊



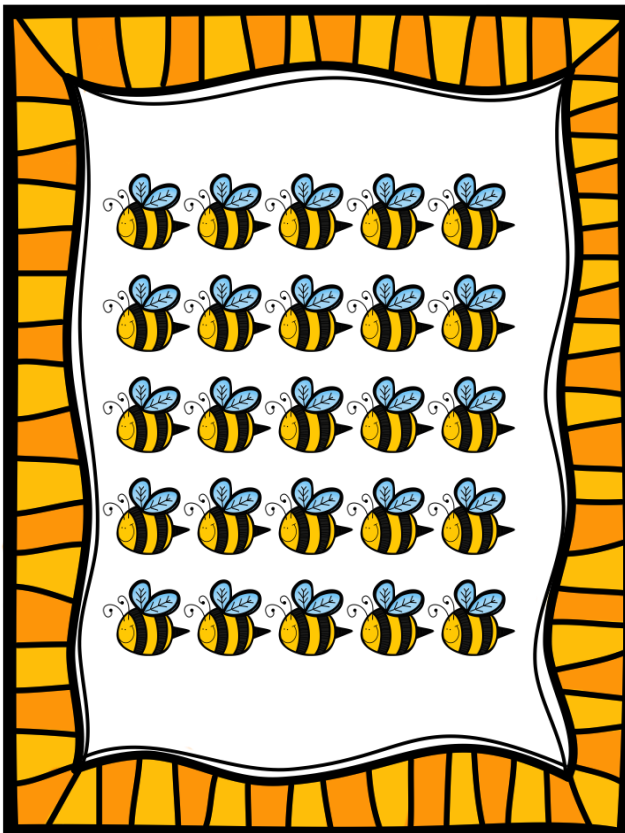
$$3 + 3 + 3 + 3 + 3 =$$
$$15$$



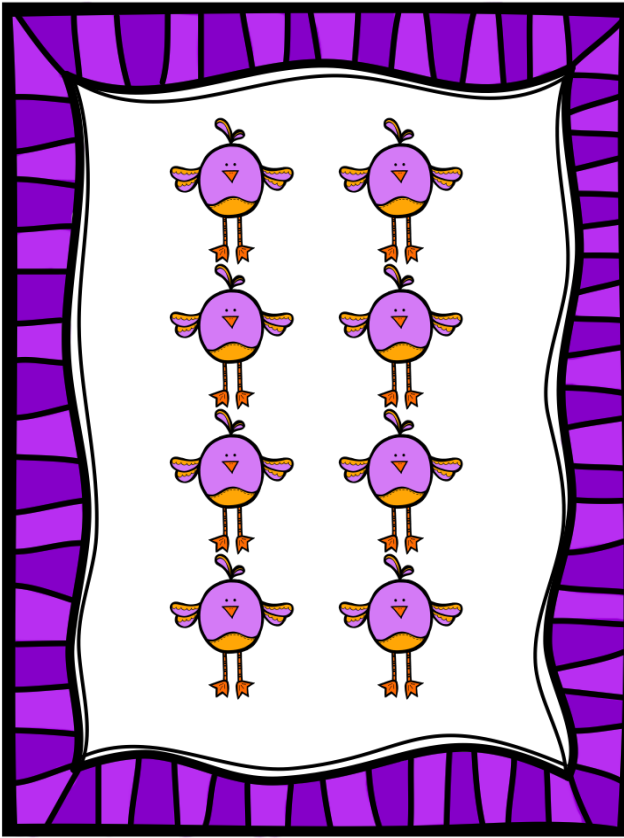
$$3 + 3 + 3 =$$
$$9$$



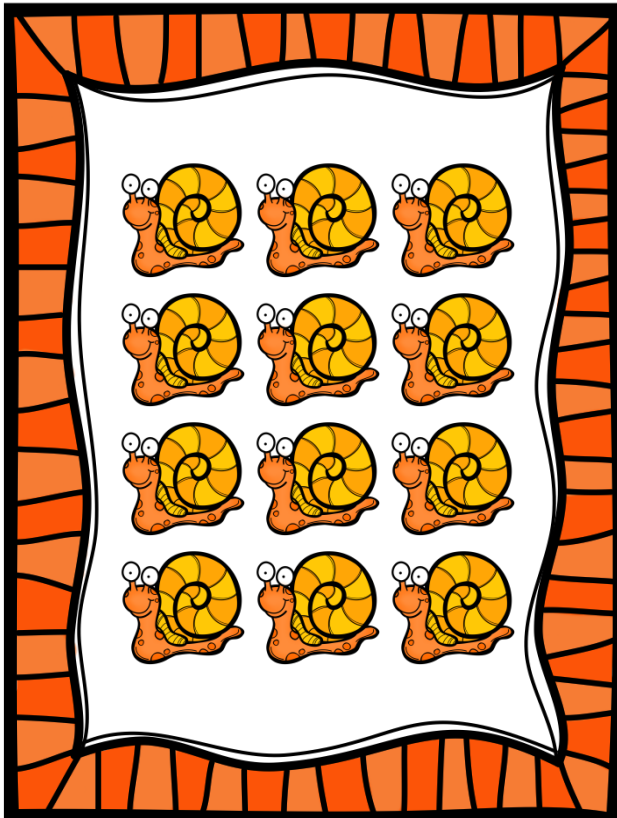
$$2 + 2 + 2 + 2 + 2 =$$
$$10$$



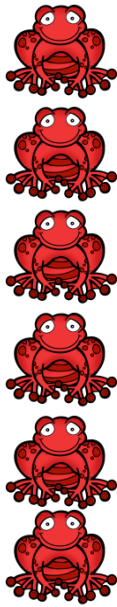
$$5 + 5 + 5 + 5 + 5 =$$
$$25$$



$$2 + 2 + 2 + 2 =$$
$$8$$

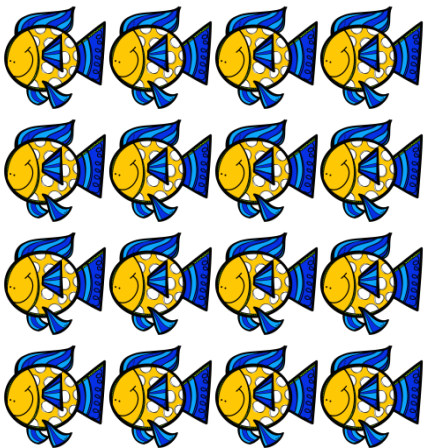


$$3 + 3 + 3 + 3 =$$
$$12$$



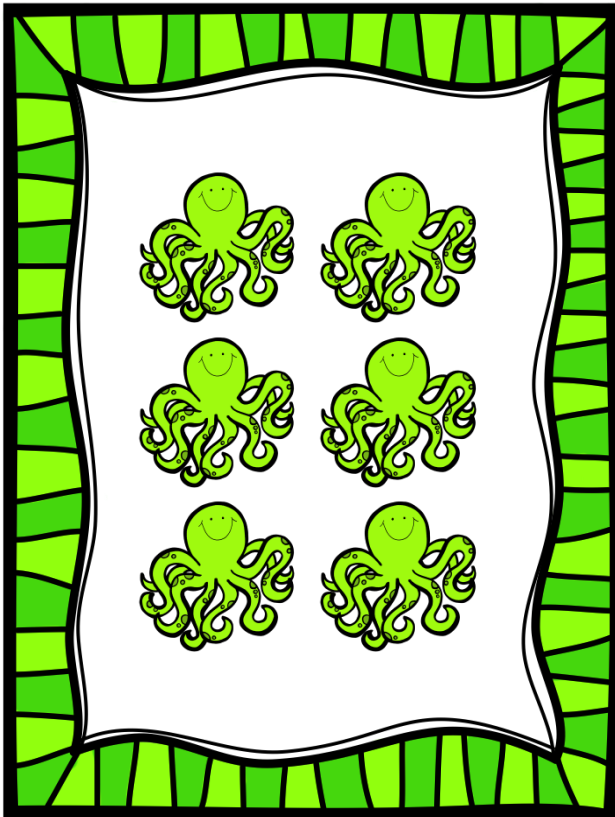
$$1 + 1 + 1 + 1 + 1 + 1 =$$

6

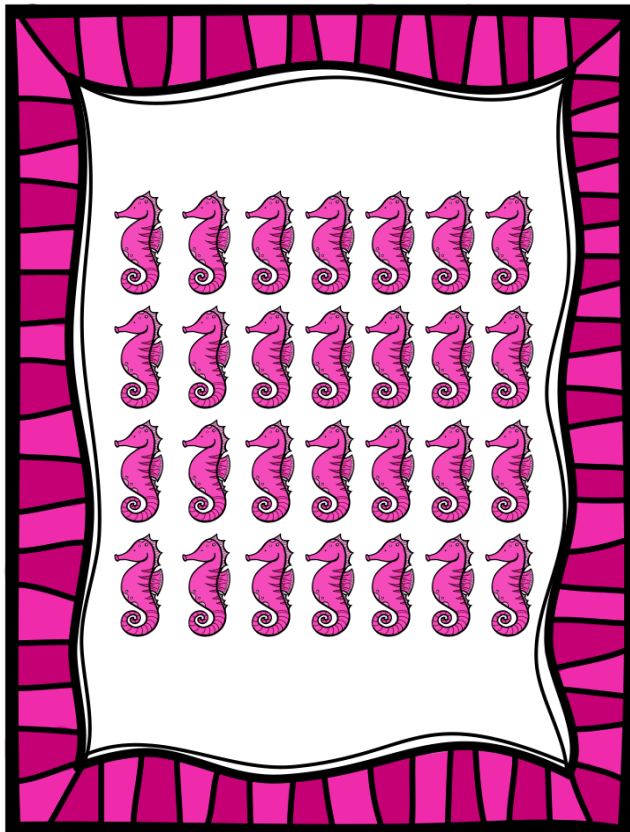


$$4 + 4 + 4 + 4 =$$

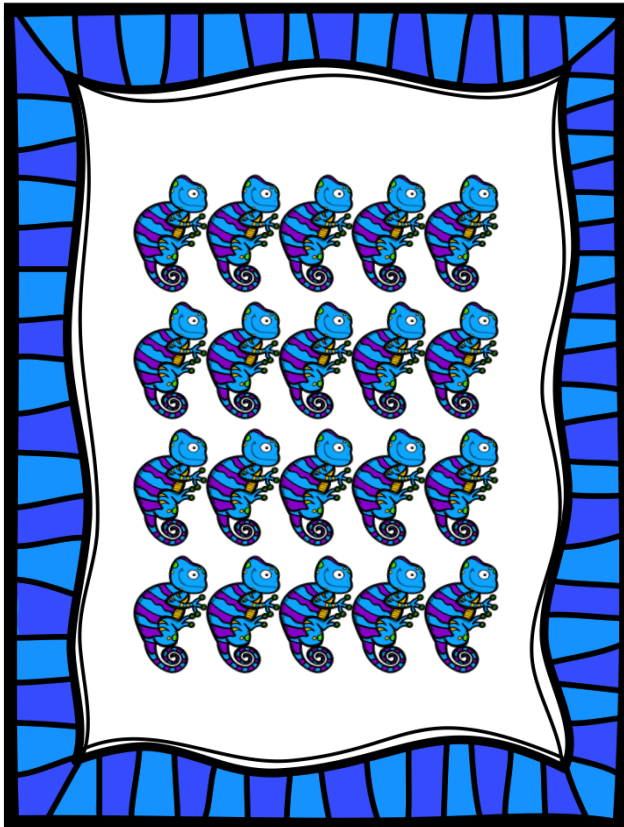
16



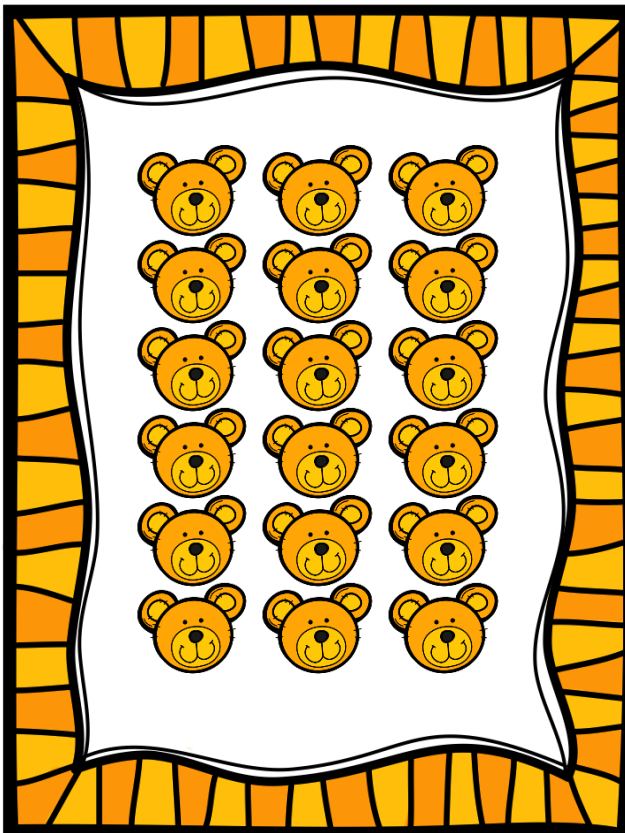
$$2 + 2 + 2 =$$
$$6$$



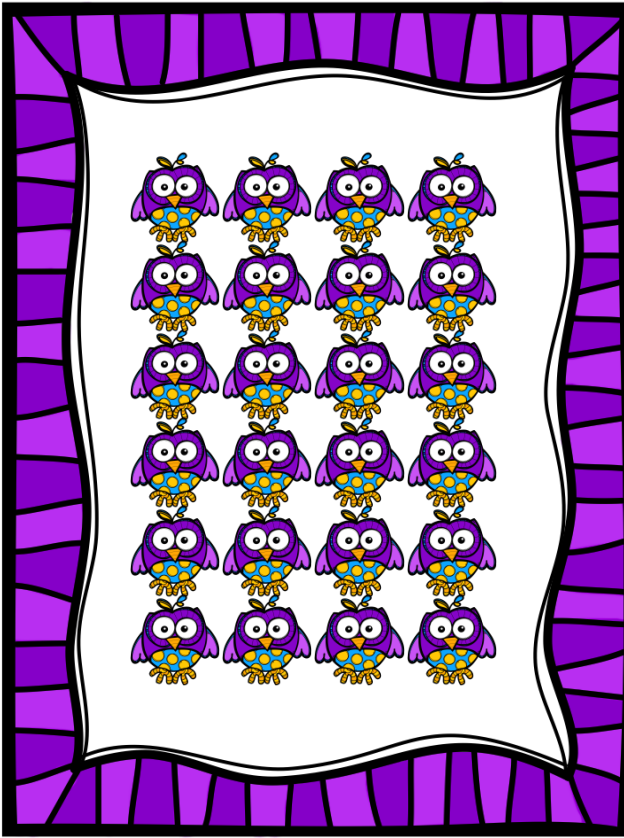
$$7 + 7 + 7 + 7 =$$
$$28$$



$$5 + 5 + 5 + 5 =$$
$$20$$

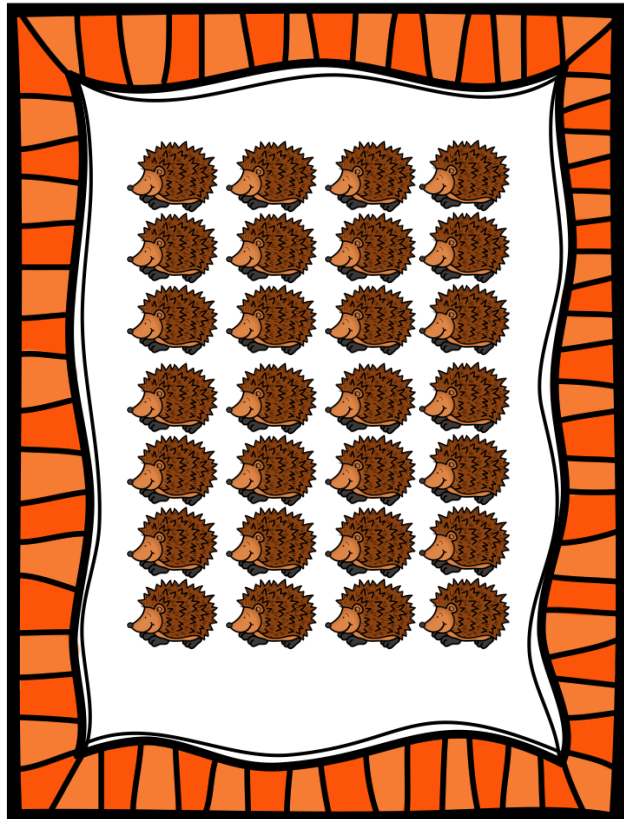


$$3 + 3 + 3 + 3 + 3 + 3 =$$
$$18$$



$$4 + 4 + 4 + 4 + 4 + 4 =$$

24



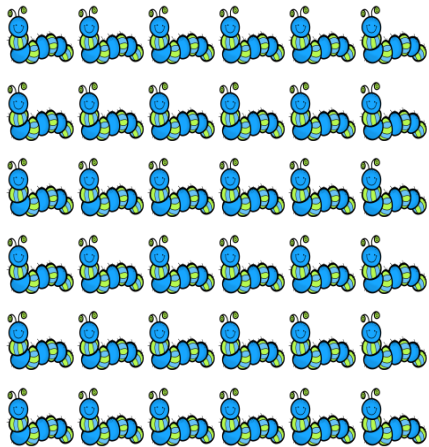
$$4 + 4 + 4 + 4 + 4 + 4 + 4 =$$

28



$$5 + 5 + 5 + 5 + 5 + 5 =$$

30



$$6 + 6 + 6 + 6 + 6 + 6 =$$

36

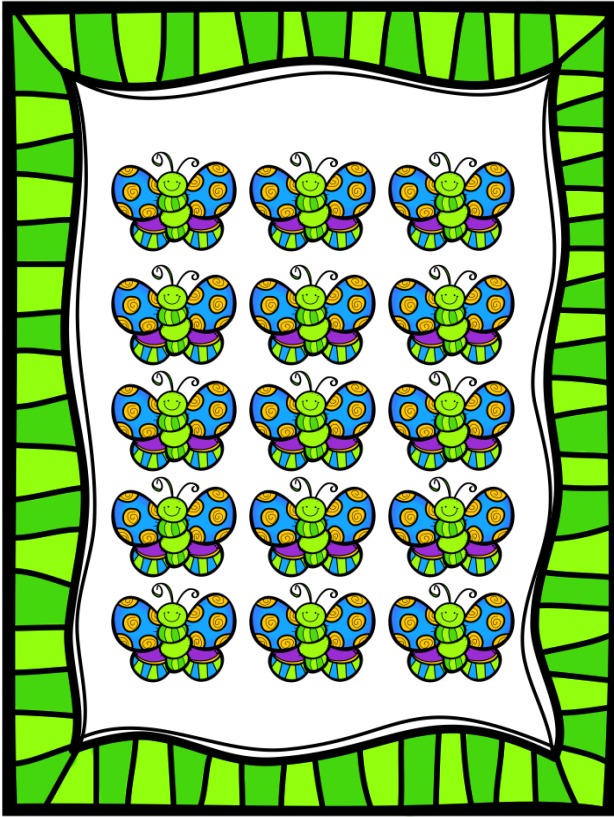
Awesome Animal Arrays Memory

Game Directions for 2-4 Players

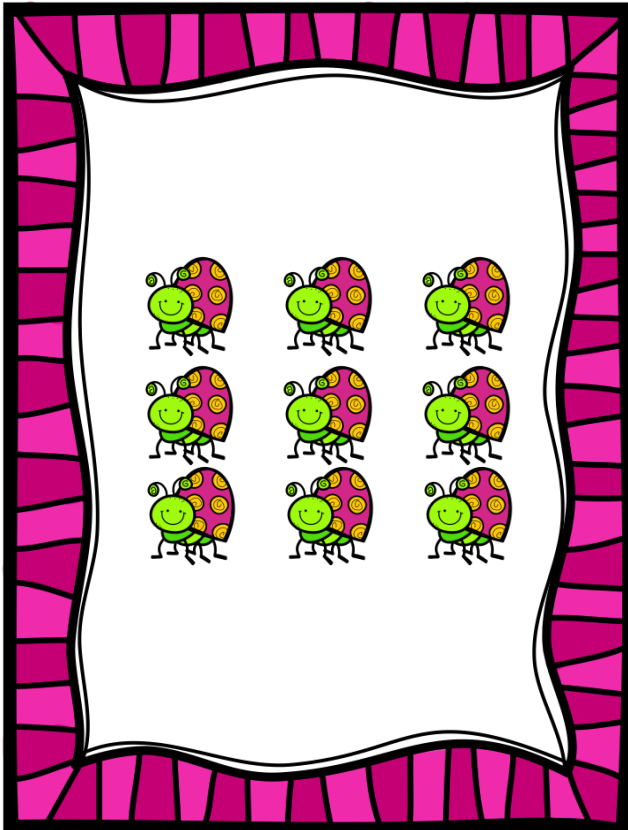
Arrays & Multiplication Sentences

How to Play:

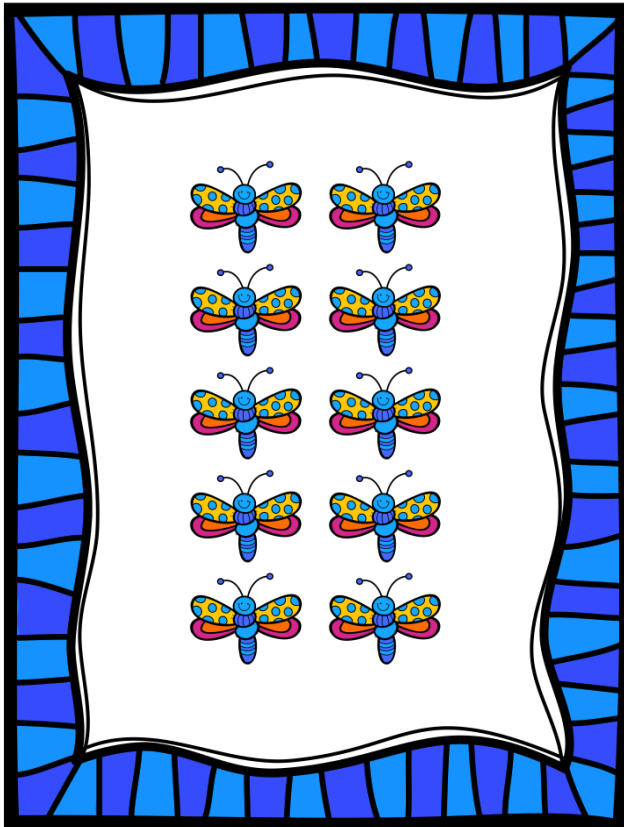
- Shuffle the Playing Cards
- Place the cards **face down** in 8 equal rows of four.
- The **youngest** player goes first. He/she turns over two cards. If the cards are a match, he/she keeps the cards and takes another turn. {A match is an **array** that is equal to the **multiplication sentence**.} If the cards are NOT a match, he/she replaces the cards in the same place, face down.
- The next player takes a turn. Play continues until **all** of the matches have been found.
- The **winner** is the player with the most matches!
- Clean up all materials! 😊



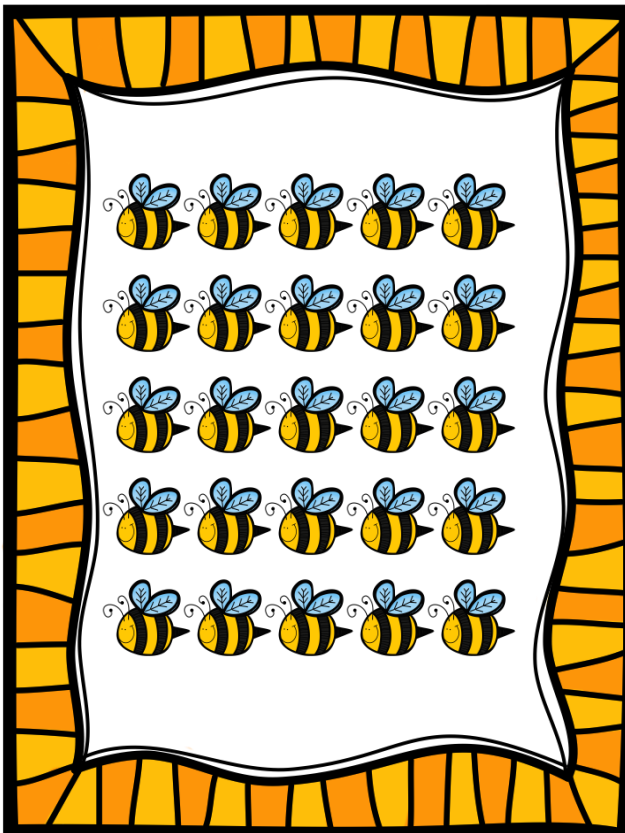
$$5 \times 3 = 15$$



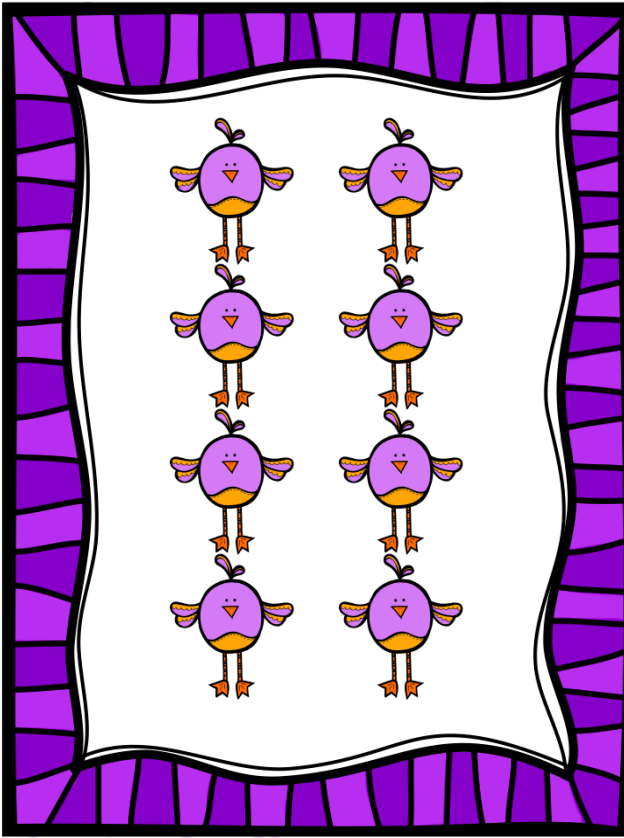
$$3 \times 3 = 9$$



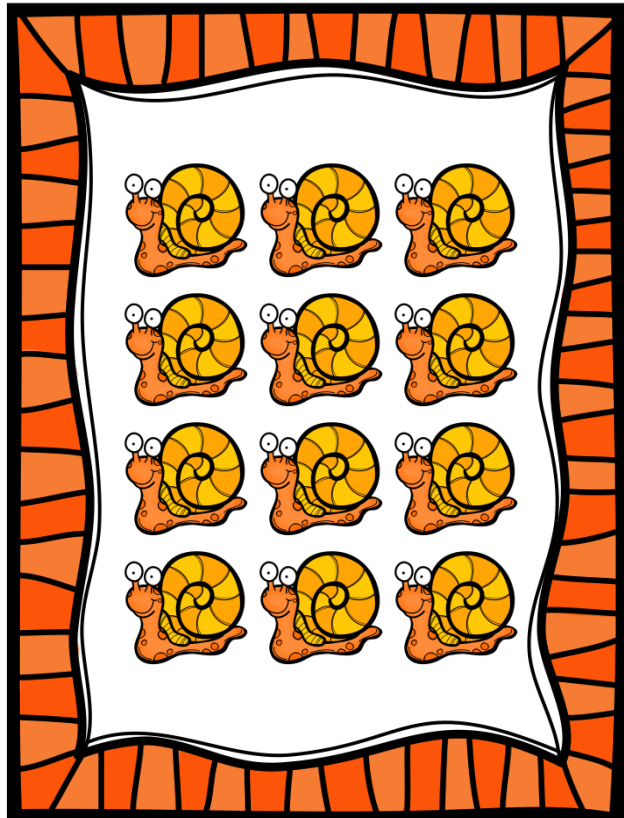
$$5 \times 2 = 10$$



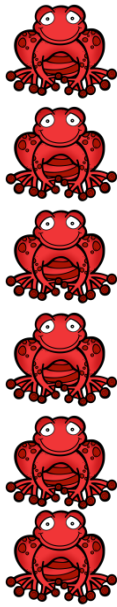
$$5 \times 5 = 25$$



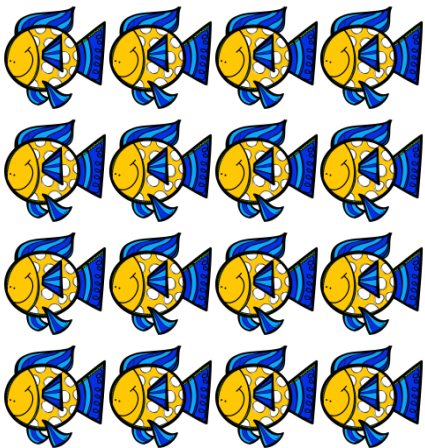
$$4 \times 2 = 8$$



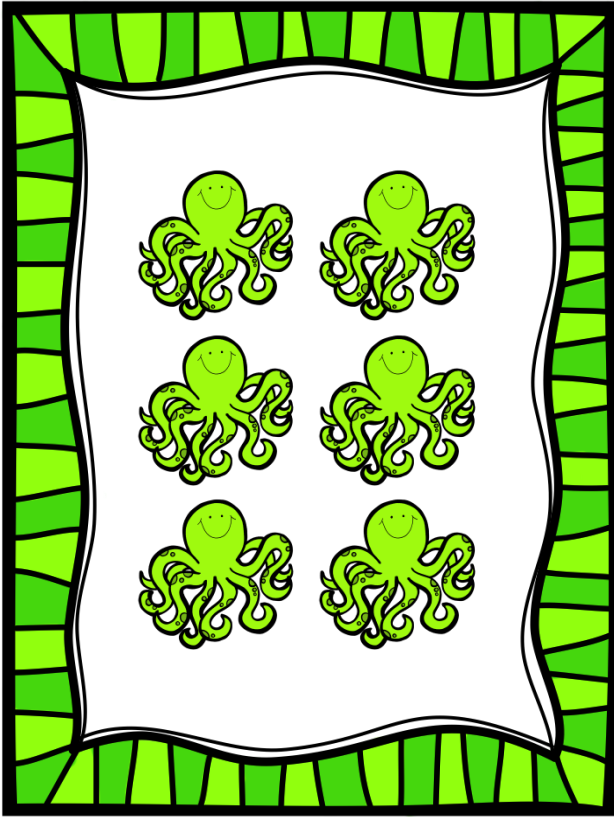
$$4 \times 3 = 12$$



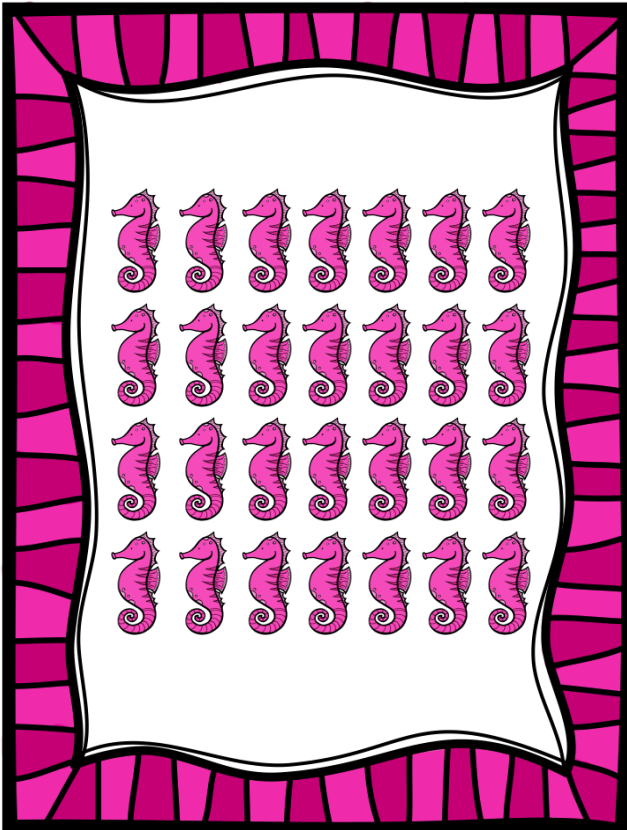
$$6 \times 1 = 6$$



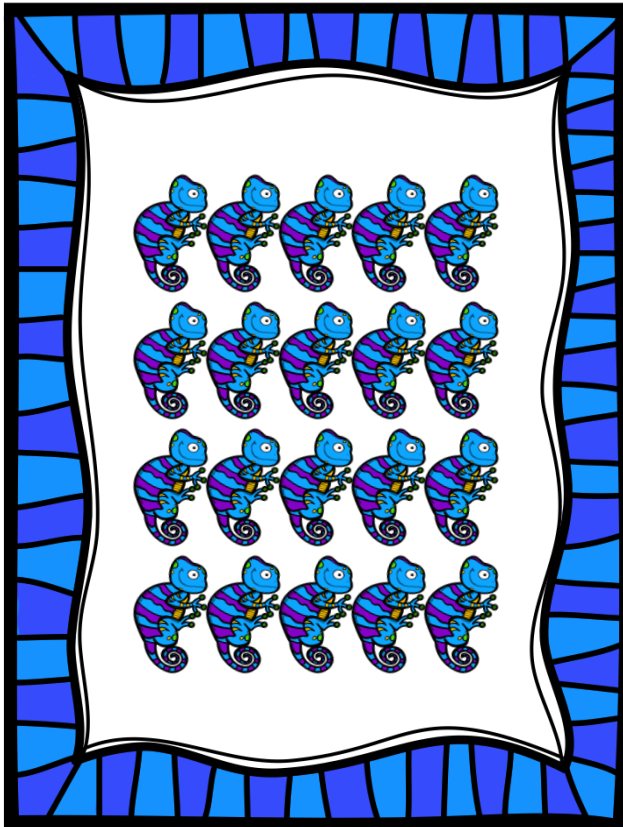
$$4 \times 4 = 16$$



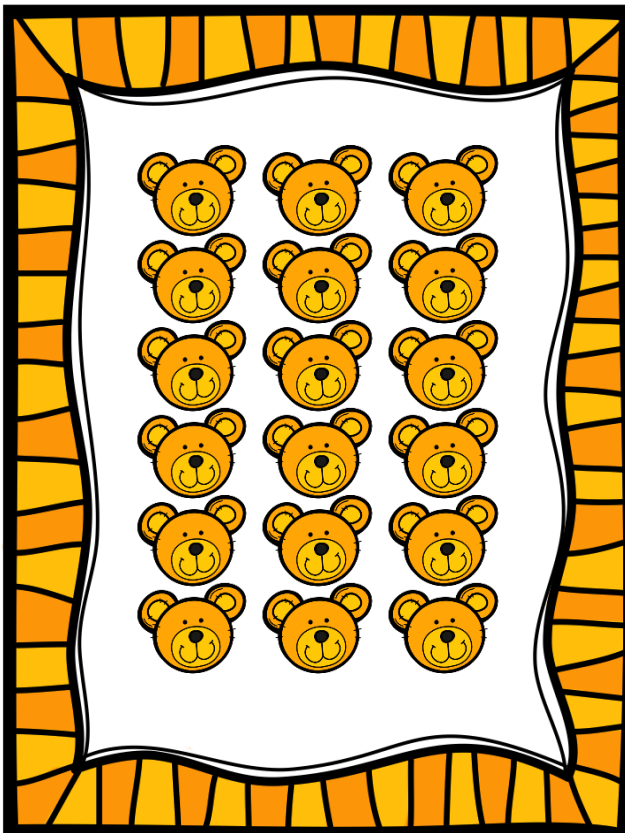
$$3 \times 2 = 6$$



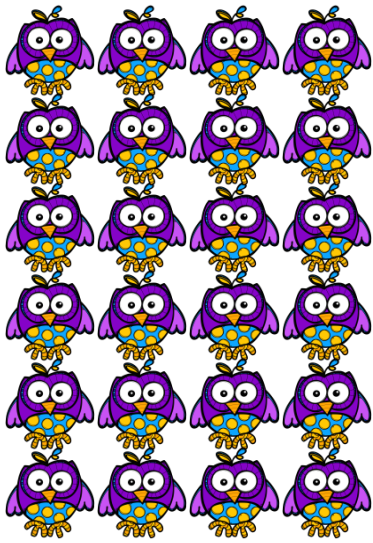
$$4 \times 7 = 28$$



$$4 \times 5 = 20$$



$$6 \times 3 = 18$$



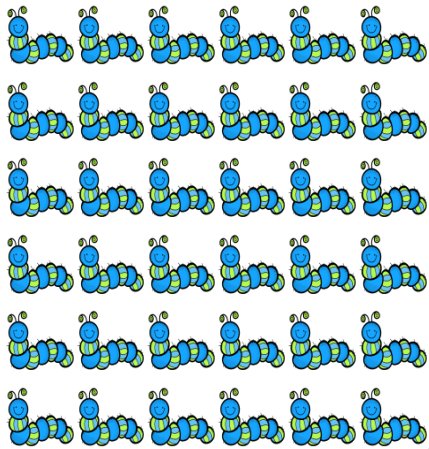
$$6 \times 4 = 24$$



$$7 \times 4 = 28$$



$$6 \times 5 = 30$$



$$6 \times 6 = 36$$

Thank You!

Thank you for purchasing this product! I hope that you enjoy using it in your classroom! If you are able, I suggest that you print the games on cardstock and laminate for durability. Please check back to my TPT Store again soon if you are happy with this product!

-Lindsay (The Owl Teach)



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BLOG: <http://theowlteach.blogspot.com>

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