

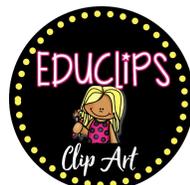
# Thank you for downloading!

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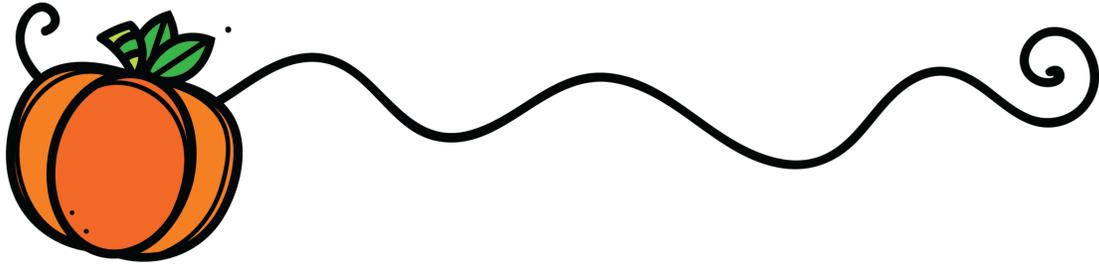
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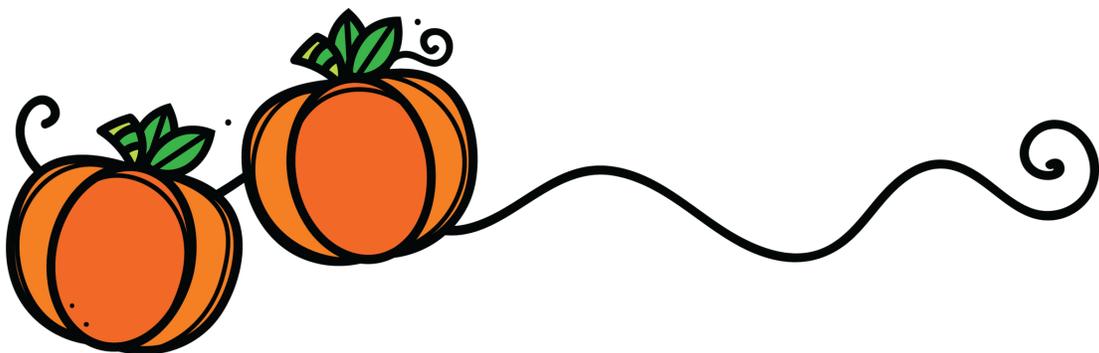
# MATH ACTIVITIES

1. Number cards: Practice number recognition, number words, and counting sets to 20.
2. Count and clip cards: Count the pumpkins and use a clothespin or paperclip to identify the right number. You can make this a self-checking activity by placing a small sticker on the back of the card behind the correct number.
3. Number puzzles: Assemble the puzzles matching the number to three sets that coordinate with that number. You can make this a self-checking activity by placing small matching stickers on the back of each puzzle piece. Just use different stickers for each puzzle.
4. Addition practice: Count the seeds in the pumpkin. Add seeds (real or playdough) to make ten. How many were added? Write the missing addend.
5. Color clip cards: Identify the color of each pumpkin. Use a clothespin to mark the correct color word.
6. Comparing sets: Read the sentence. Count the pumpkins in each set. Use a clothespin to identify the set that answers the question.
7. Patterns: Use manipulatives (buttons, pom poms, blocks, etc) to build each pattern.
8. Shape sort: Identify the shape of each pumpkin and match it to the correct sorting mat.
9. Size sorting: Sort each set of images from smallest to largest on the sorting mat.
10. Ten frames: Identify the number at the top of each pumpkin. Use manipulatives or markers to build each number in the ten frames.



**1**

**ONE**



**2**

**TWO**



**3**

**THREE**



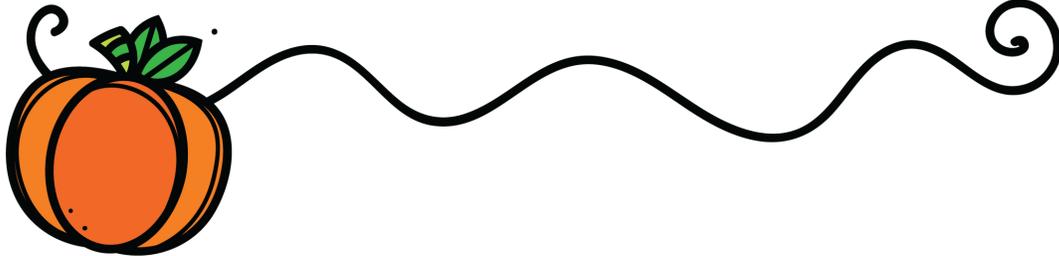
**4**

**FOUR**



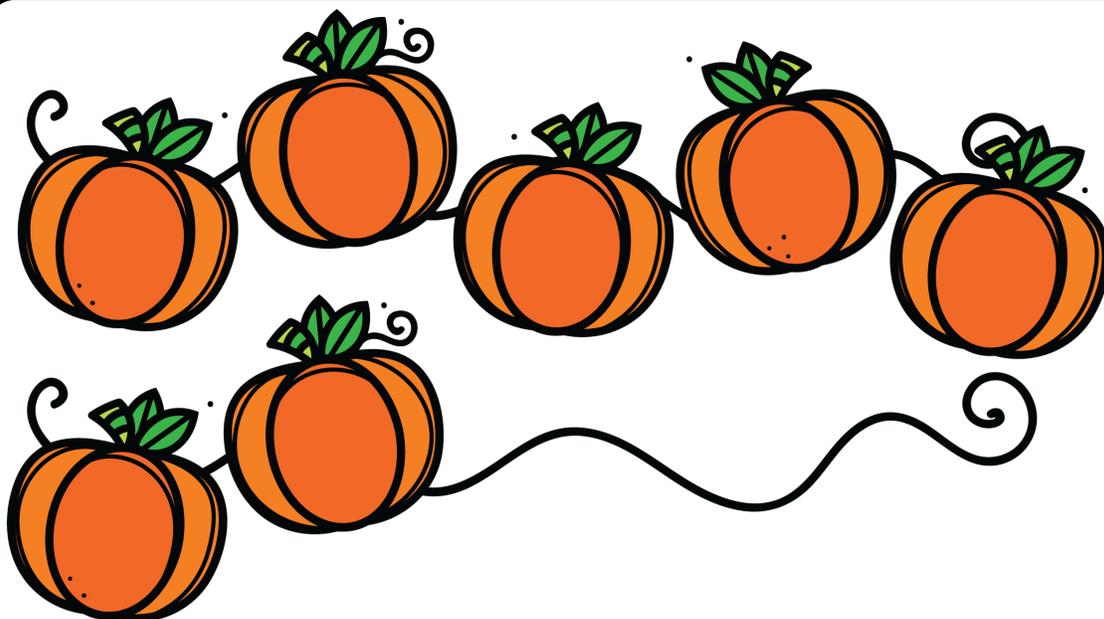
**5**

**FIVE**



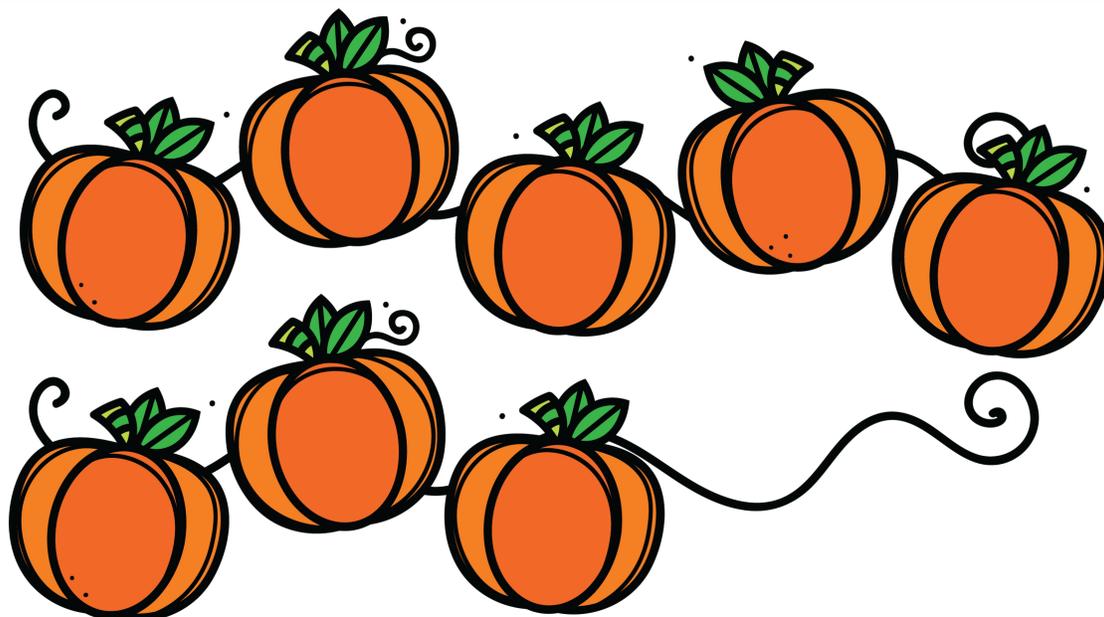
**6**

**SIX**



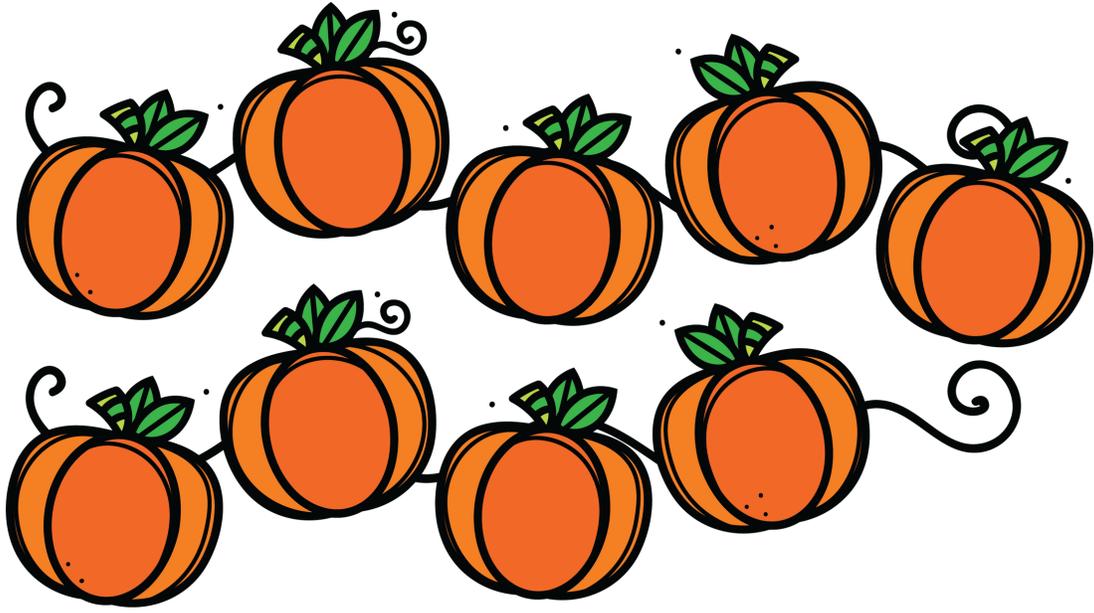
**7**

**SEVEN**



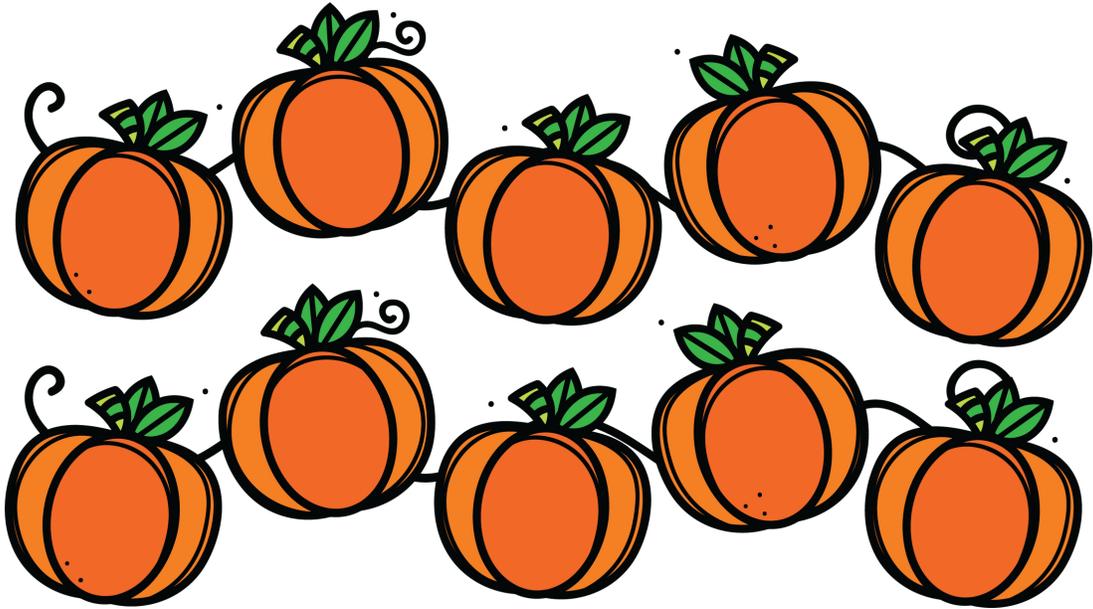
**8**

**EIGHT**



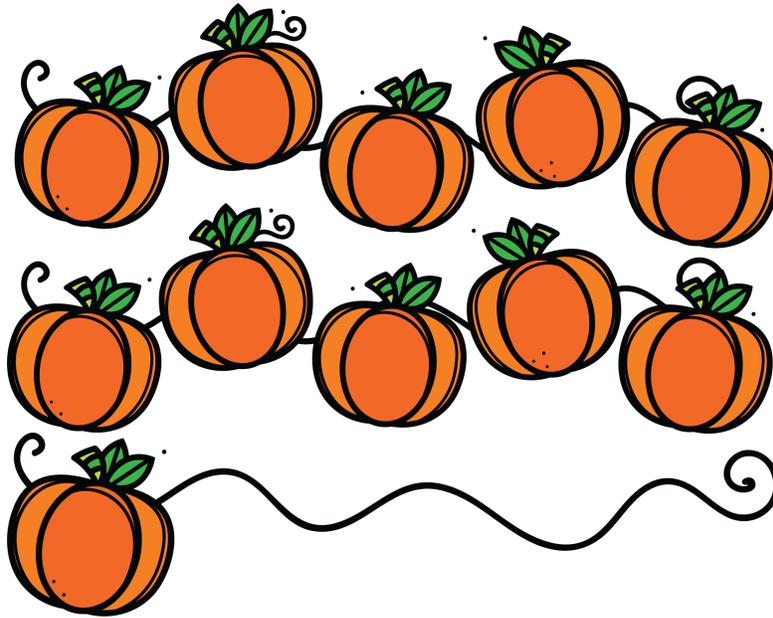
**9**

**NINE**



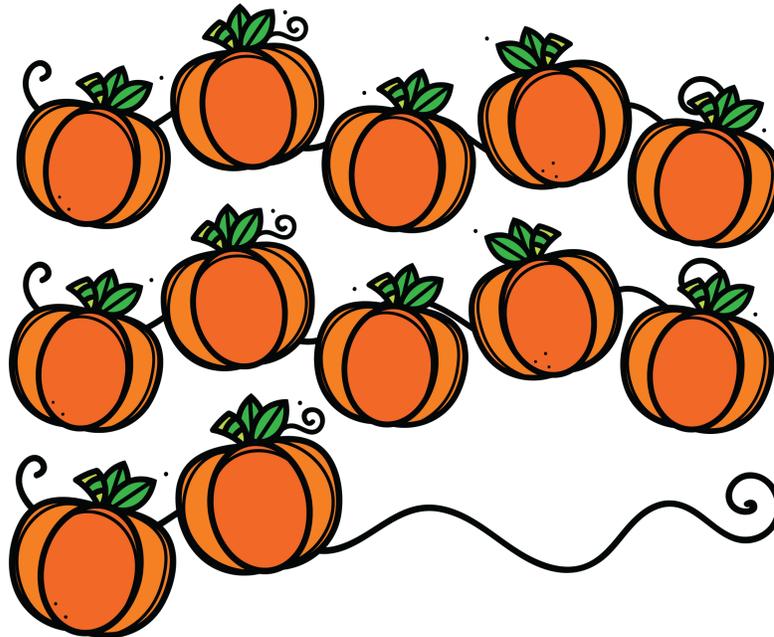
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**TEN**



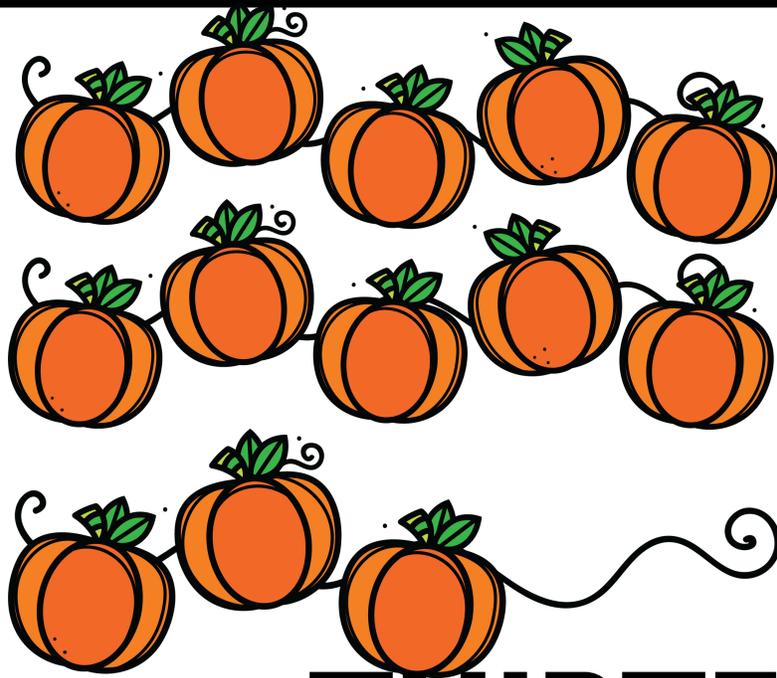
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**ELEVEN**



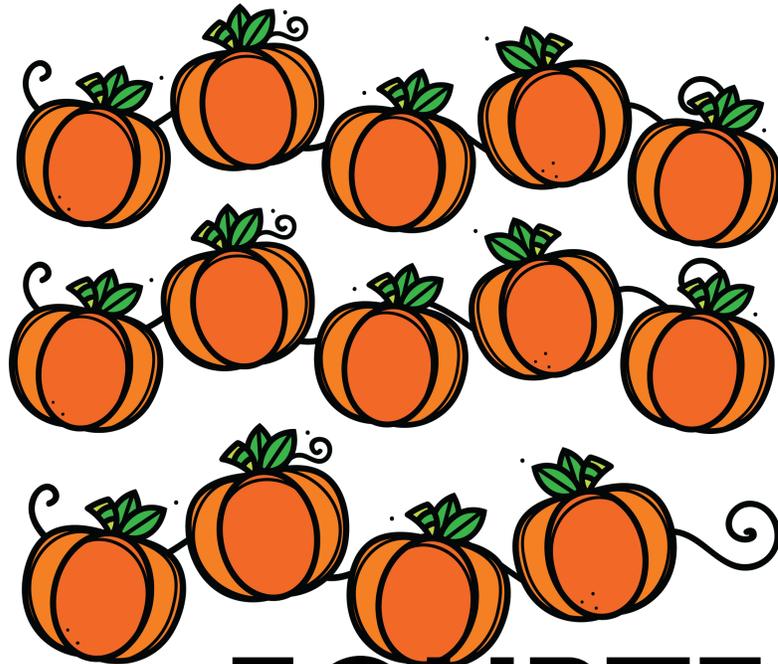
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**TWELVE**



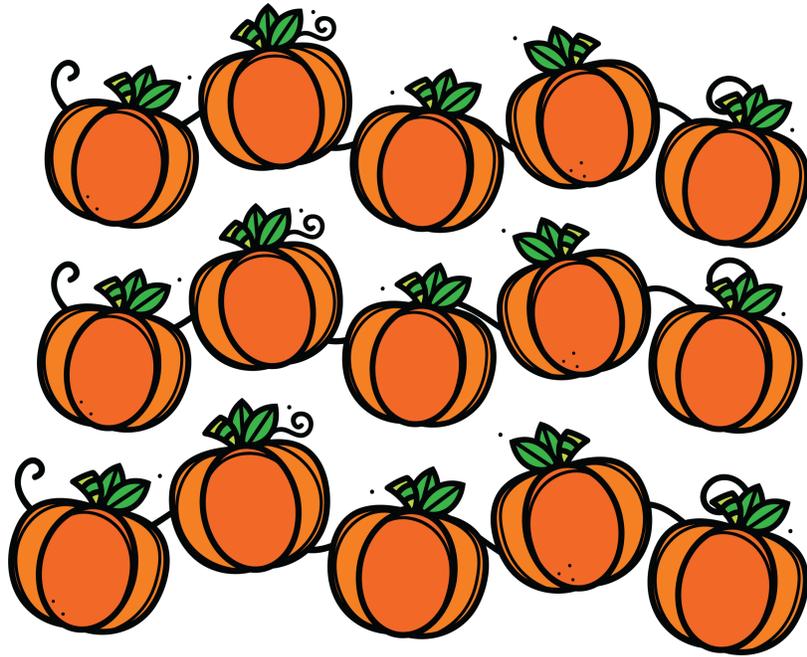
**13**

**THIRTEEN**



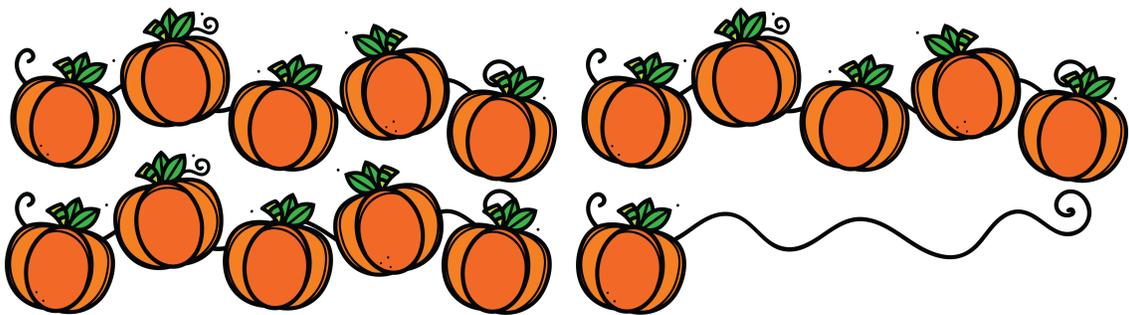
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**FOURTEEN**



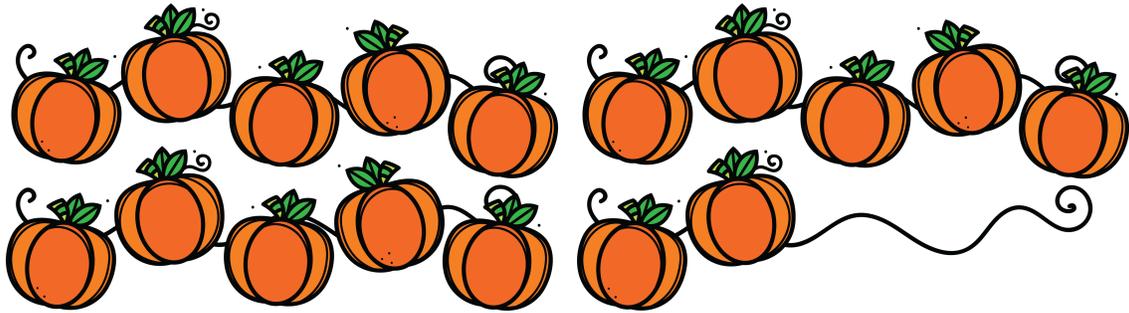
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**FIFTEEN**



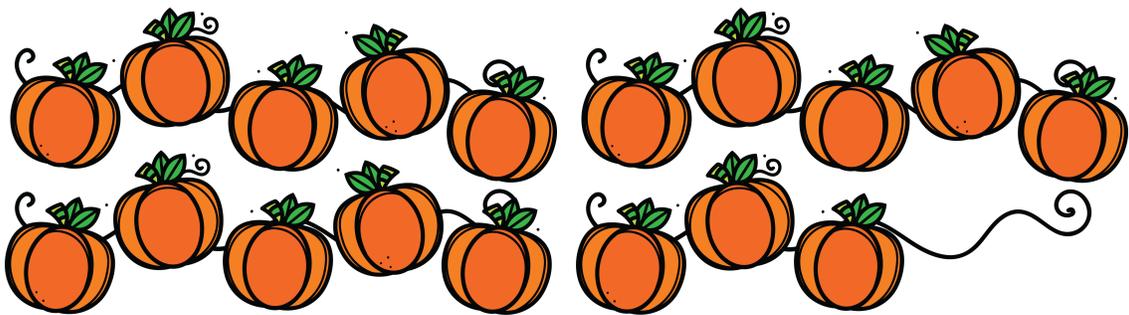
**16**

**SIXTEEN**



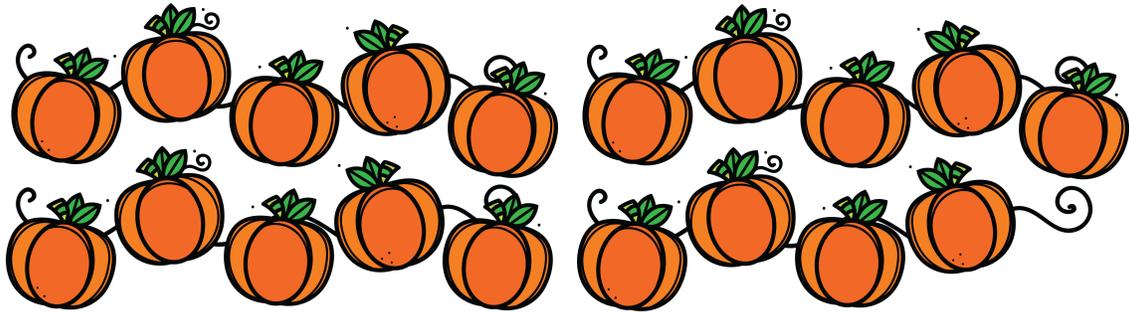
**17**

**SEVENTEEN**



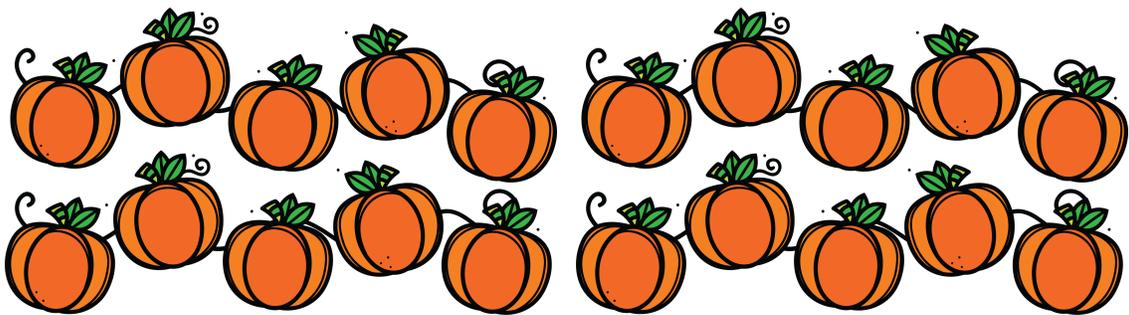
**18**

**EIGHTEEN**



**19**

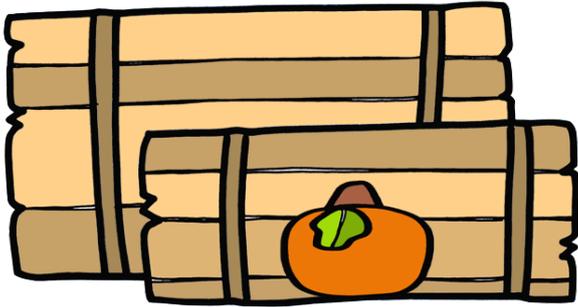
**NINETEEN**



**20**

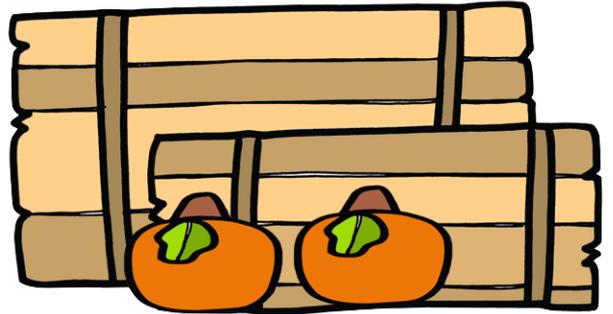
**TWENTY**

How many pumpkins?



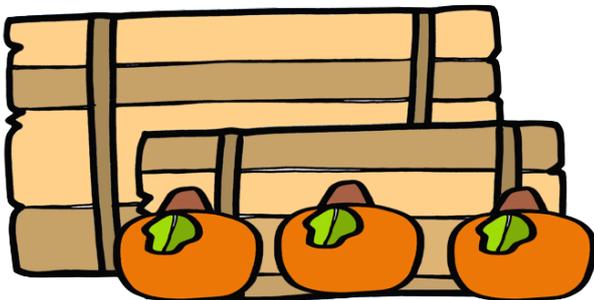
0 1 2

How many pumpkins?



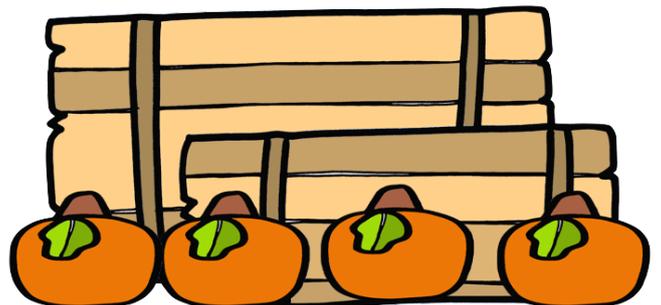
2 0 1

How many pumpkins?



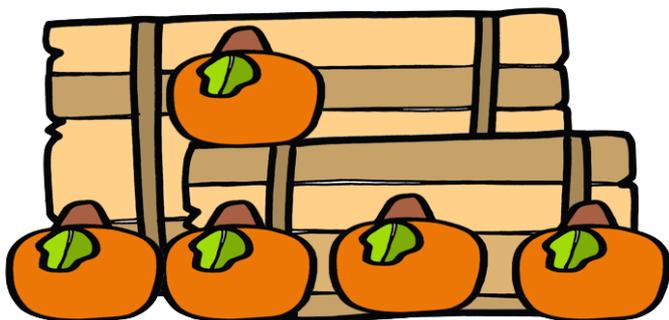
1 3 2

How many pumpkins?



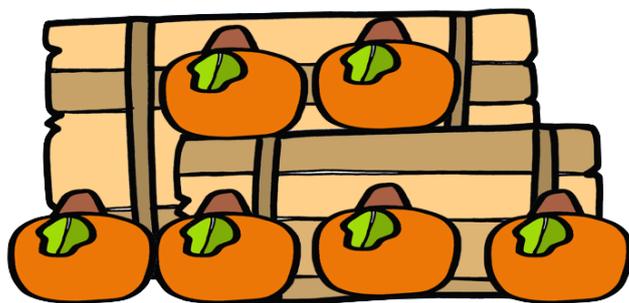
3 4 2

How many pumpkins?



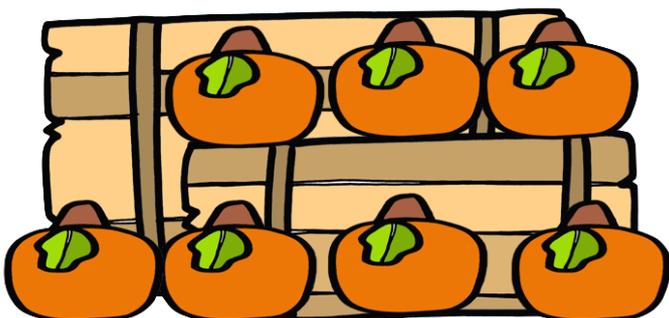
6 4 5

How many pumpkins?



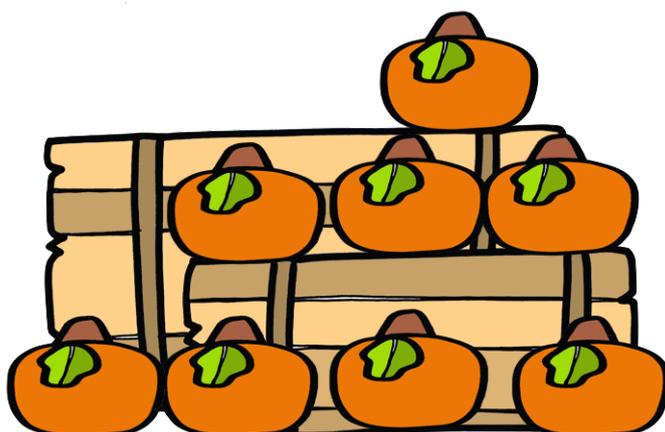
5 6 4

How many pumpkins?



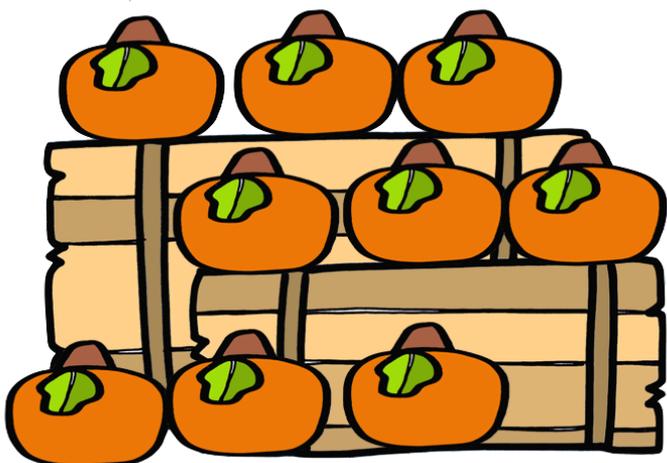
7 9 8

How many pumpkins?



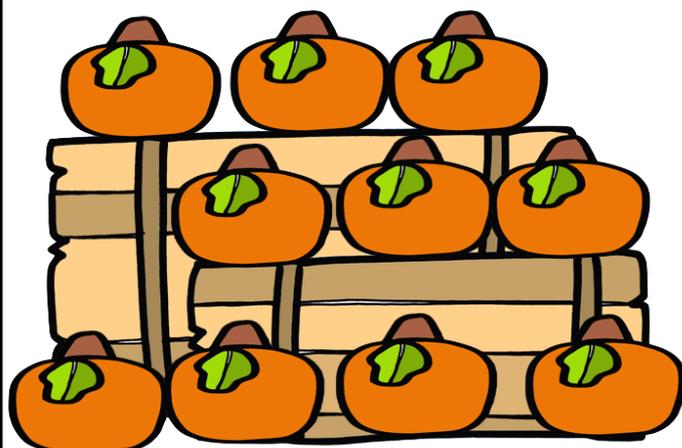
9 7 8

How many pumpkins?



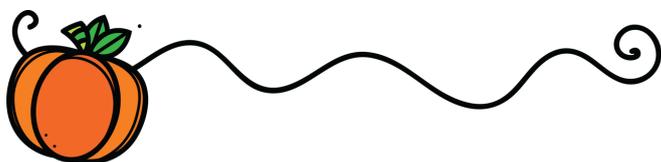
9 10 8

How many pumpkins?



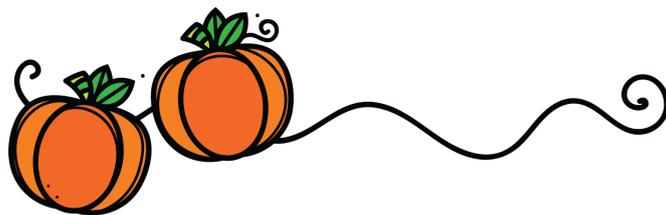
8 9 10

How many pumpkins?



1 3 2

How many pumpkins?



2 1 3

How many pumpkins?



3

5

4

How many pumpkins?



2

3

4

How many pumpkins?

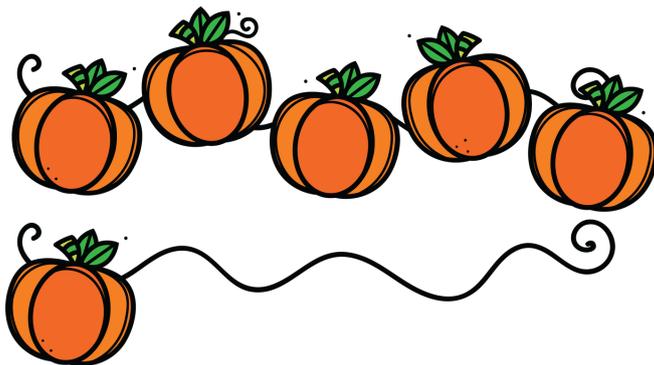


6

5

4

How many pumpkins?

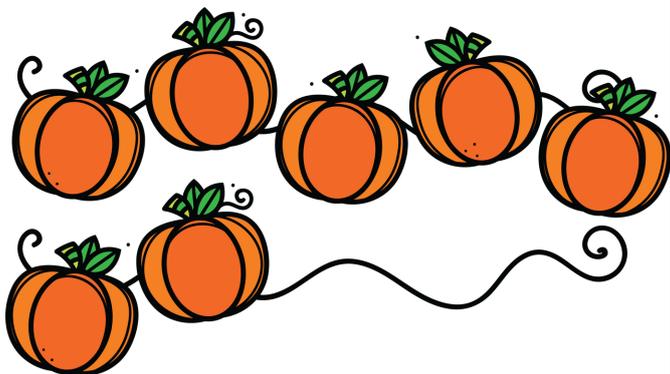


4

6

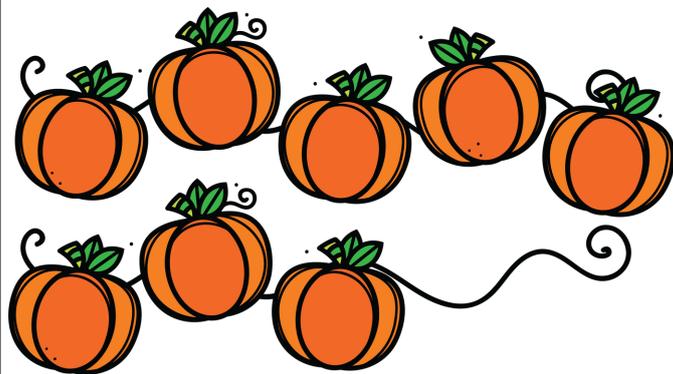
5

How many pumpkins?



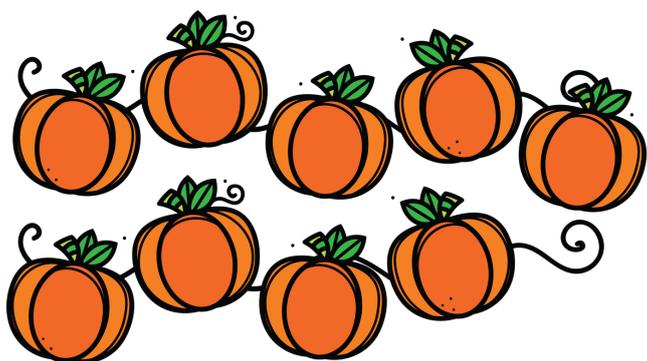
5 6 7

How many pumpkins?



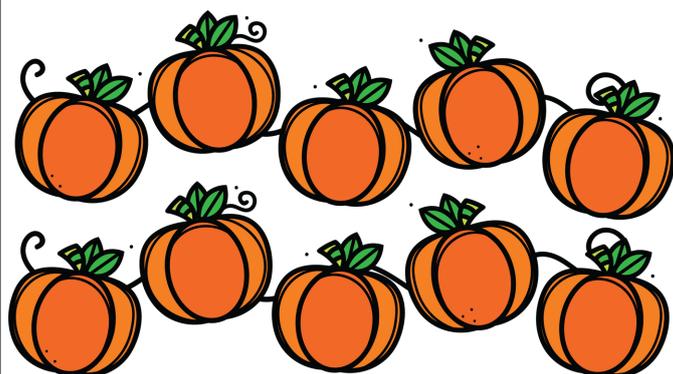
8 7 9

How many pumpkins?

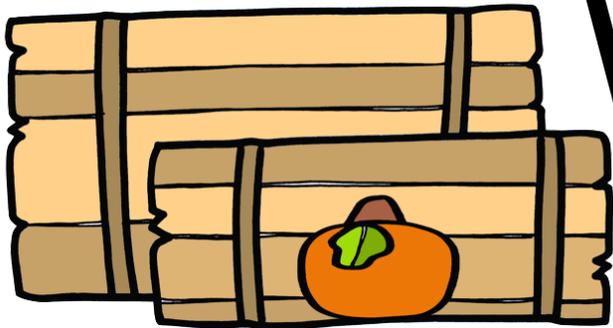
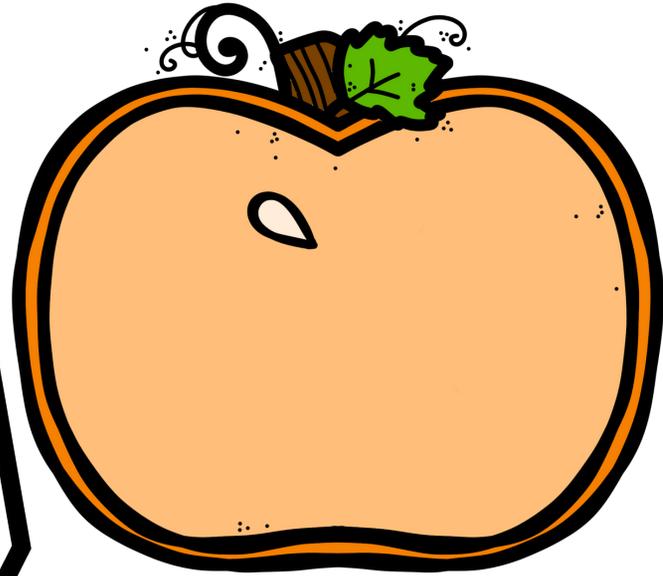


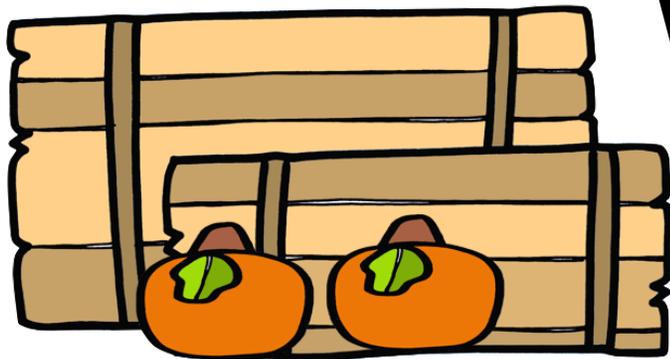
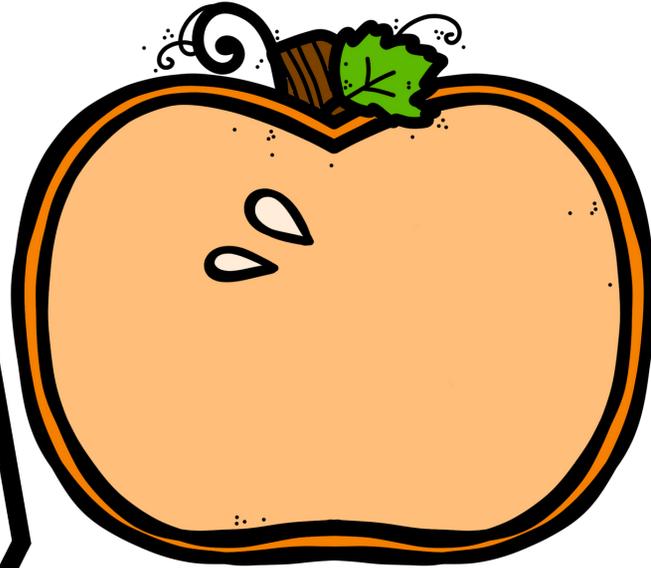
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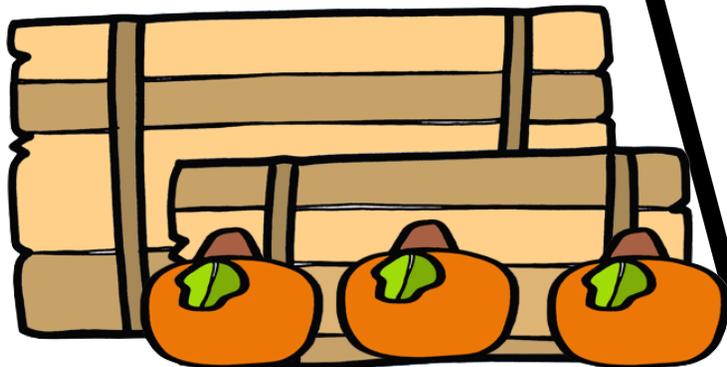
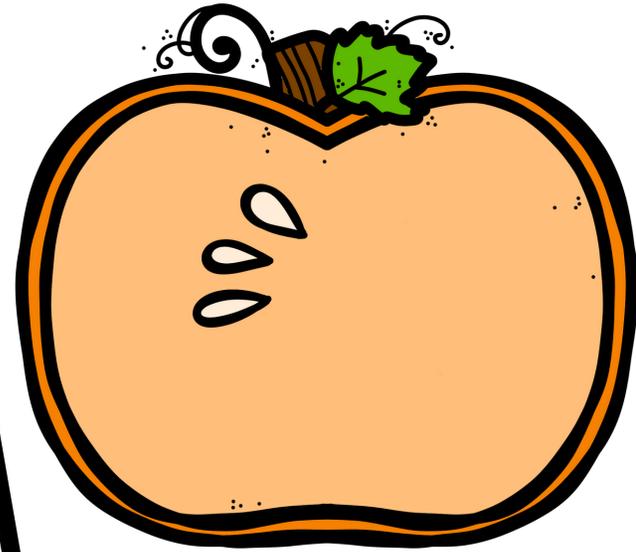
How many pumpkins?

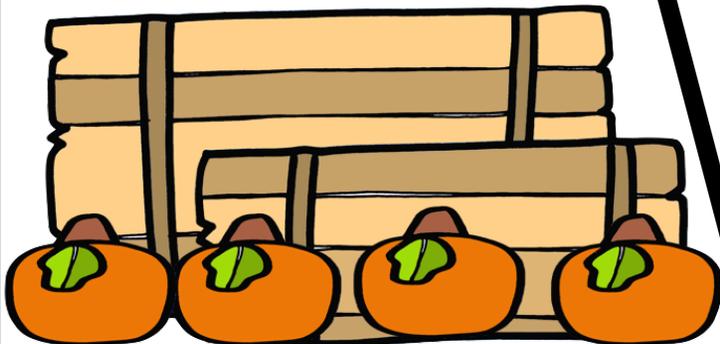
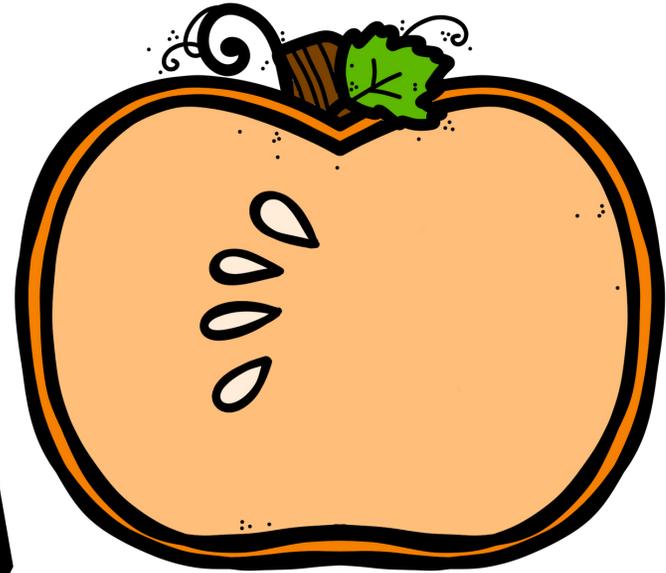


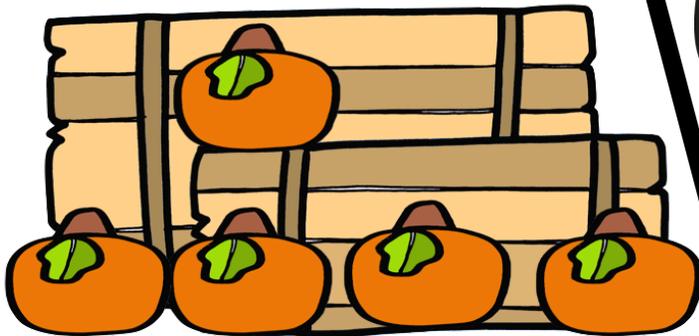
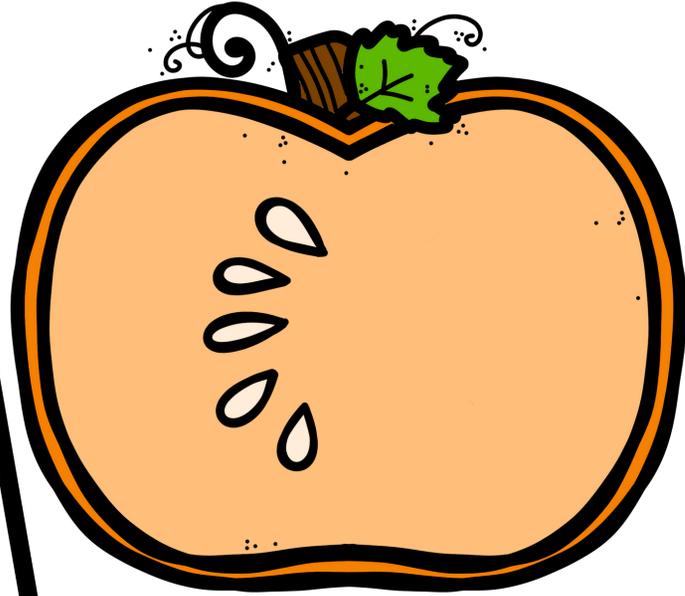
10 8 9

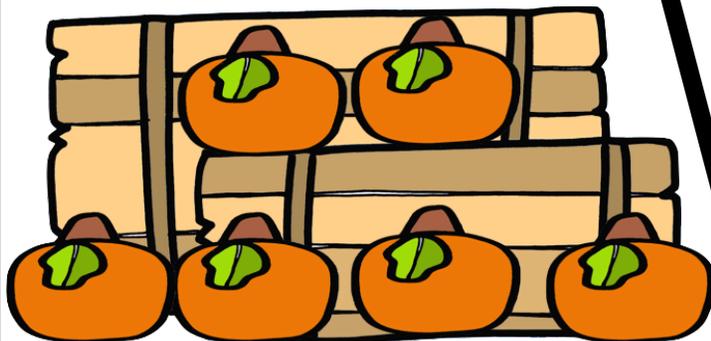
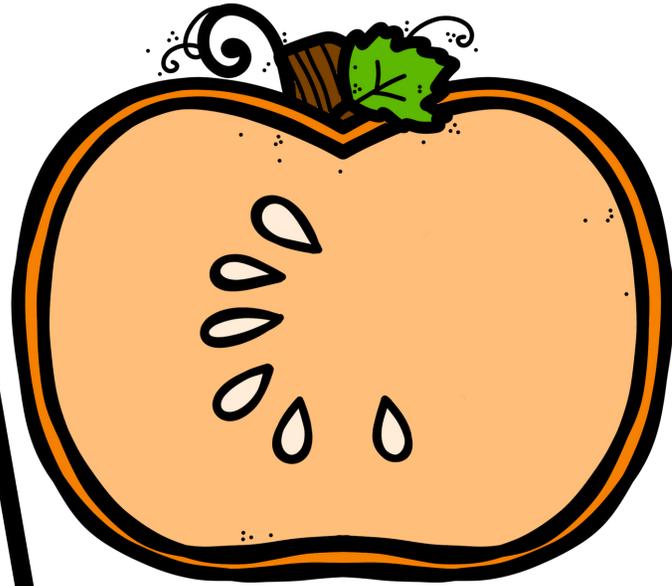


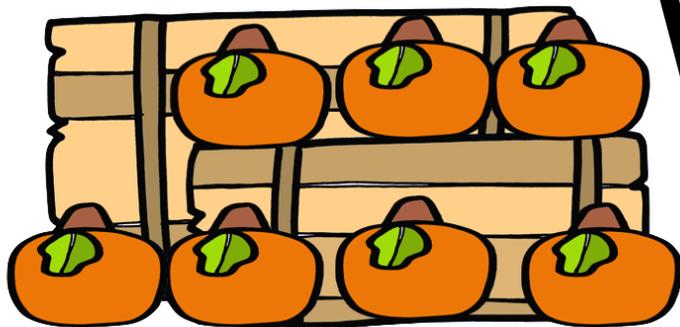
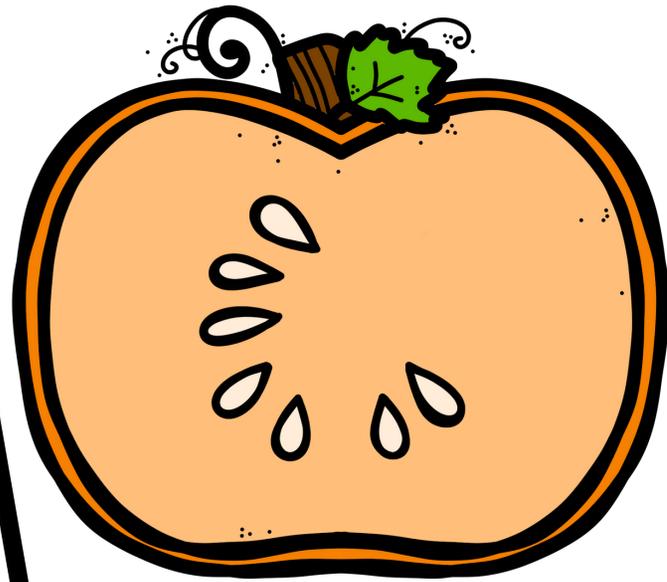


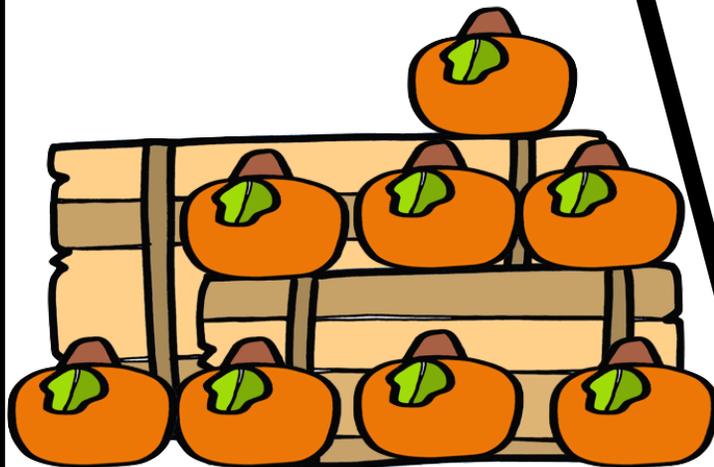
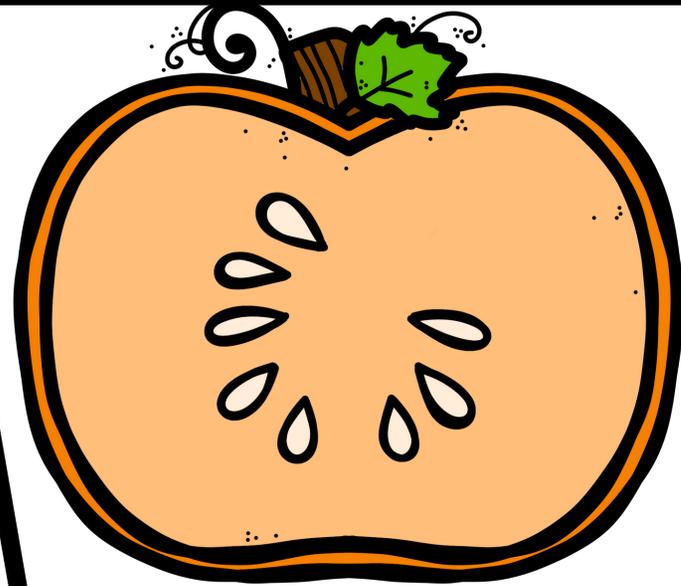


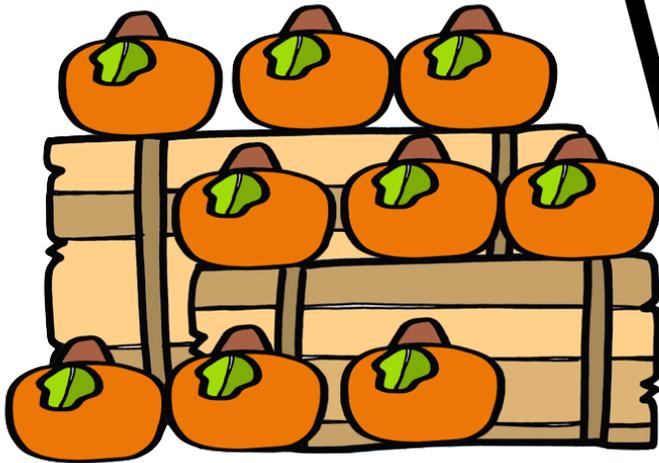
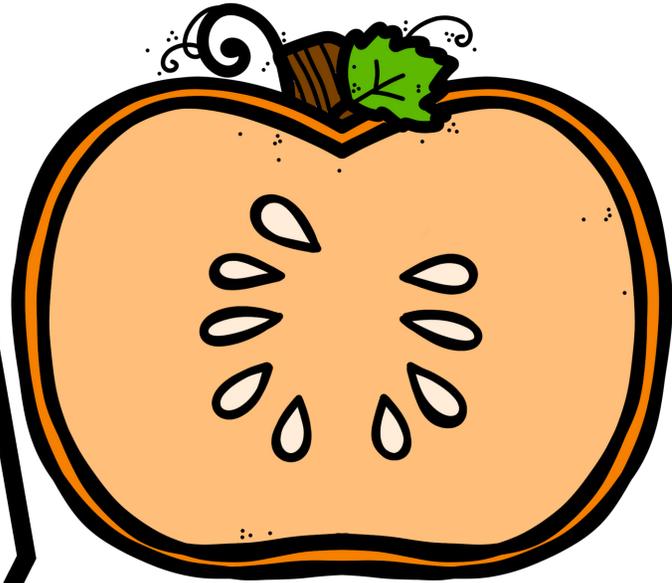


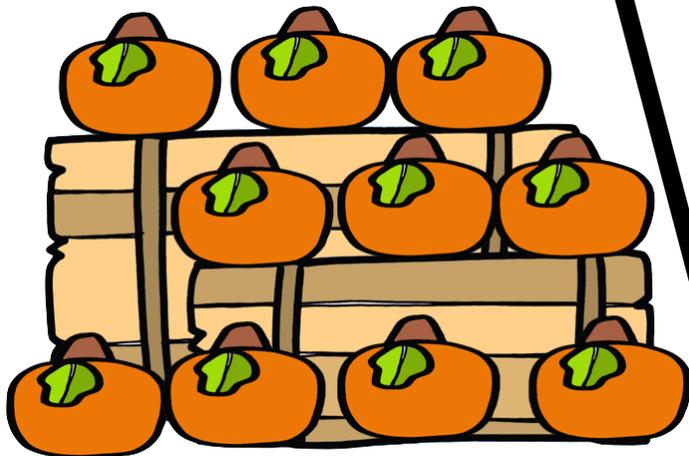
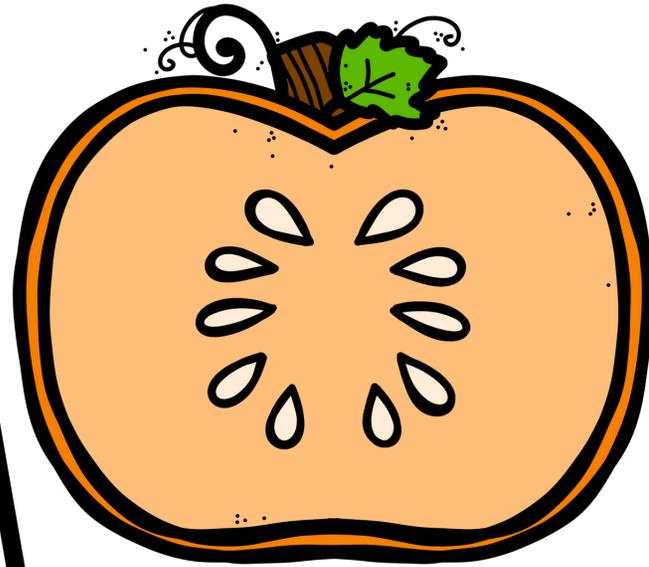




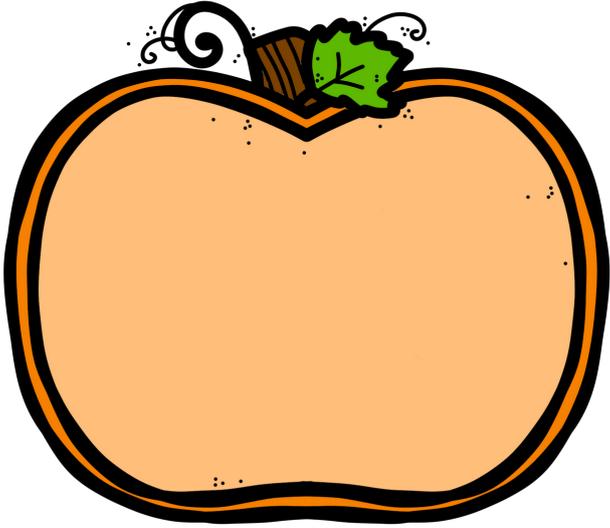






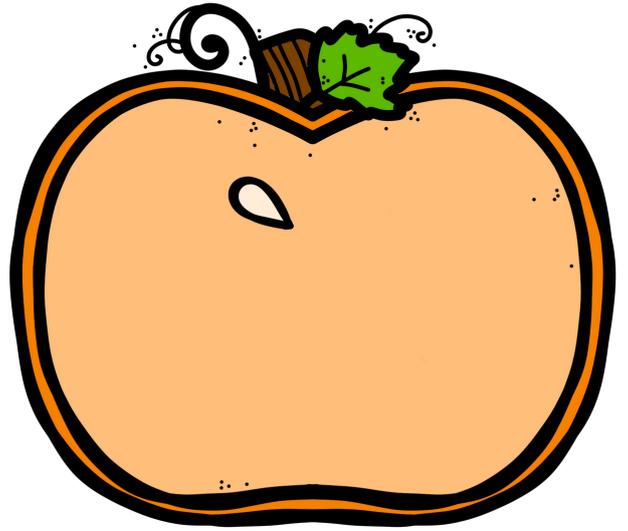


Make 10.



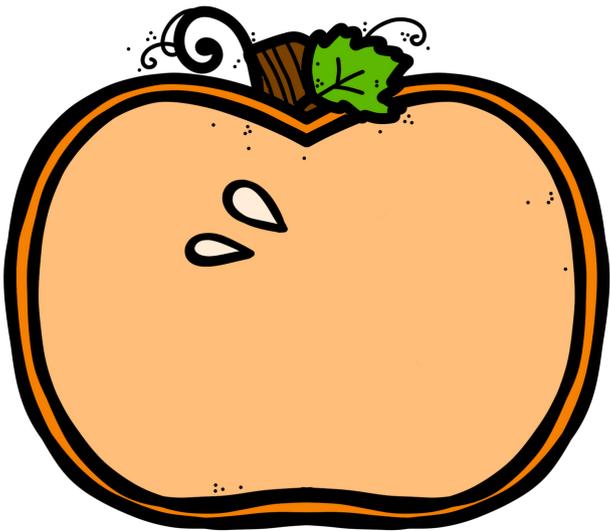
$$0 + \_ = 10$$

Make 10.



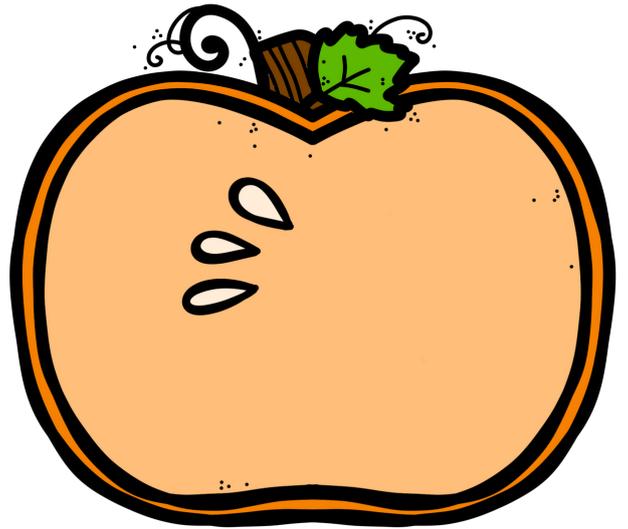
$$1 + \_ = 10$$

Make 10.



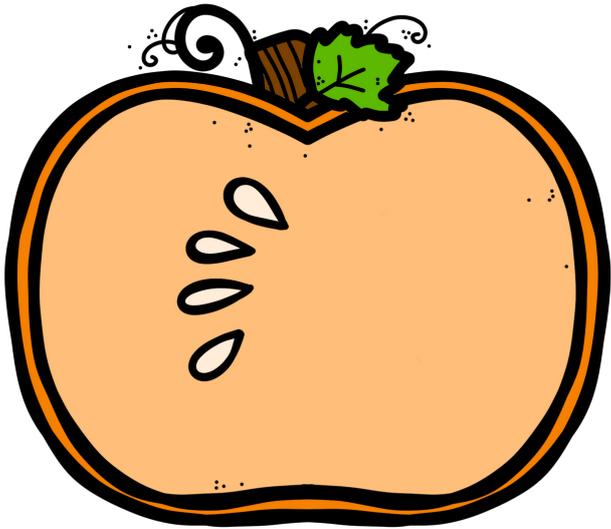
$$2 + \_ = 10$$

Make 10.



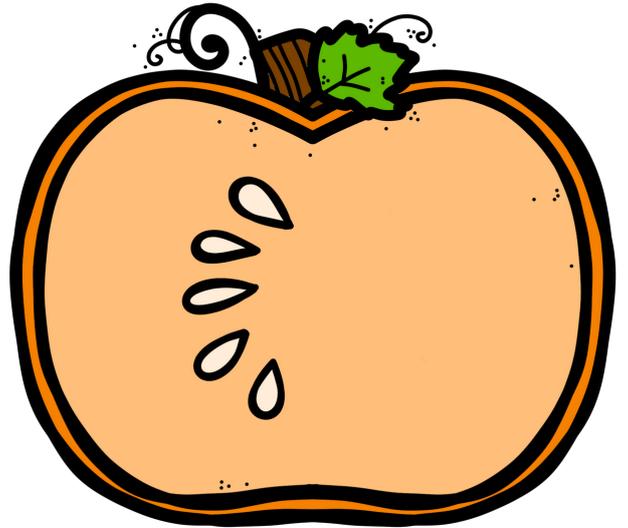
$$3 + \_ = 10$$

Make 10.



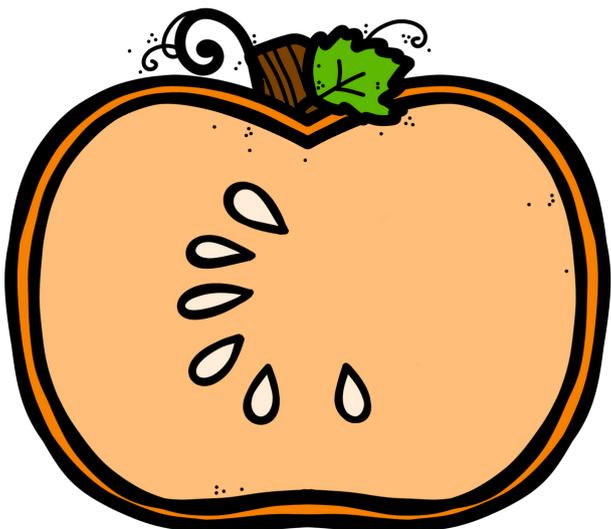
$$4 + \_ = 10$$

Make 10.



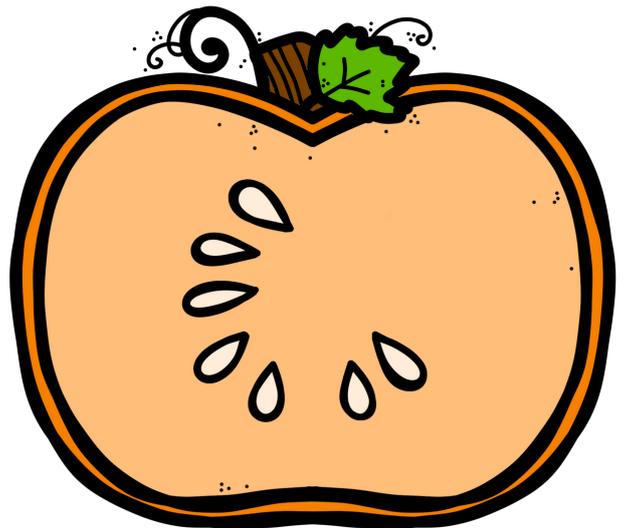
$$5 + \_ = 10$$

Make 10.



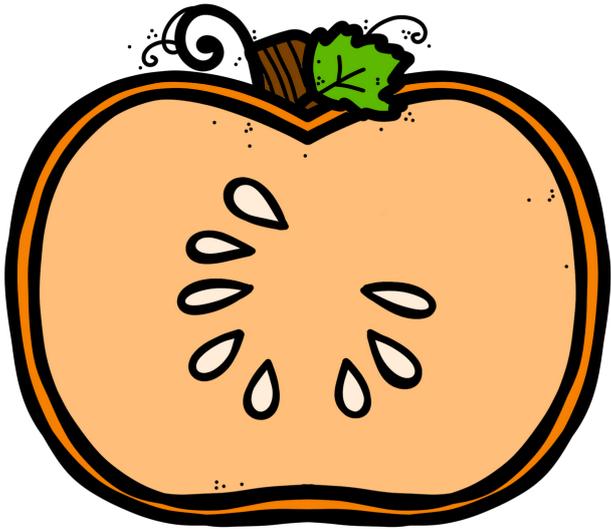
$$6 + \_ = 10$$

Make 10.



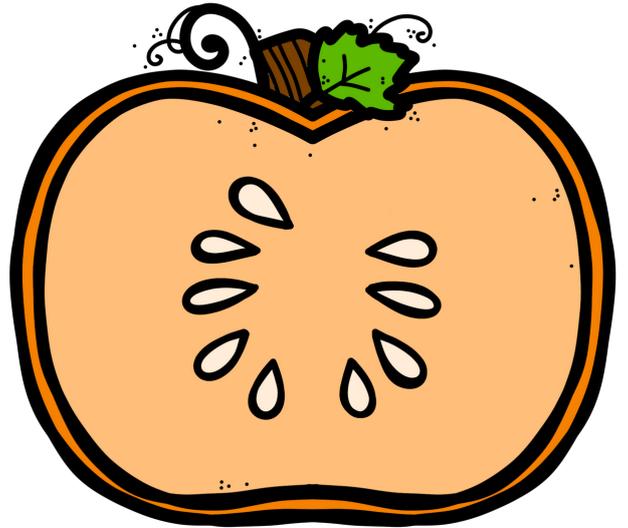
$$7 + \_ = 10$$

Make 10.



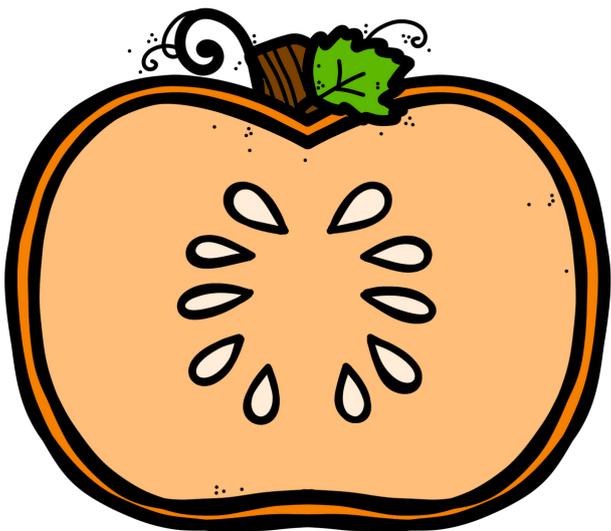
$$8 + \_ = 10$$

Make 10.

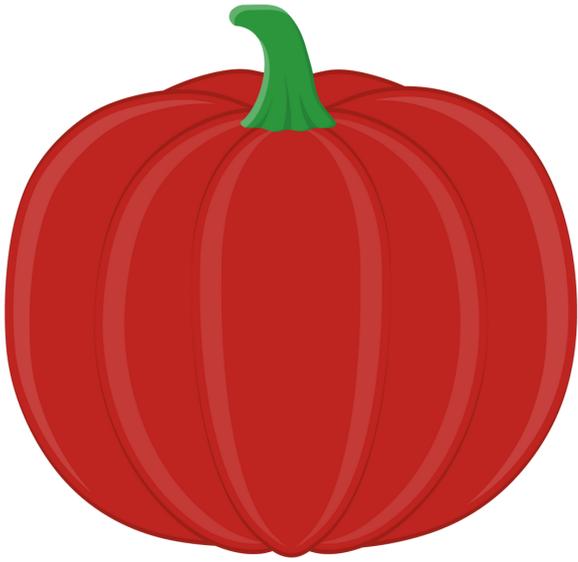


$$9 + \_ = 10$$

Make 10.



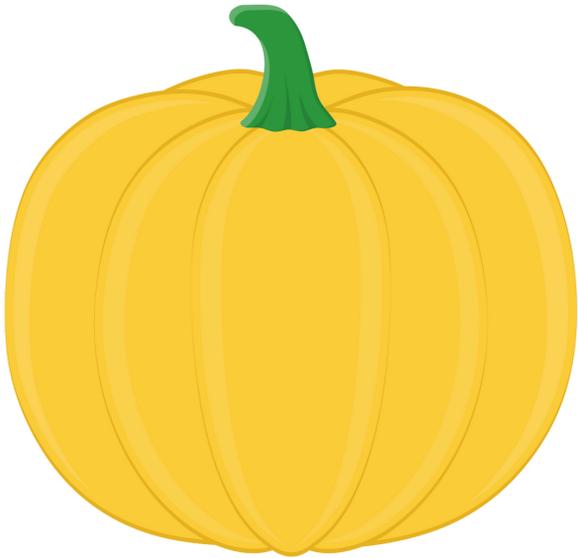
$$10 + \_ = 10$$



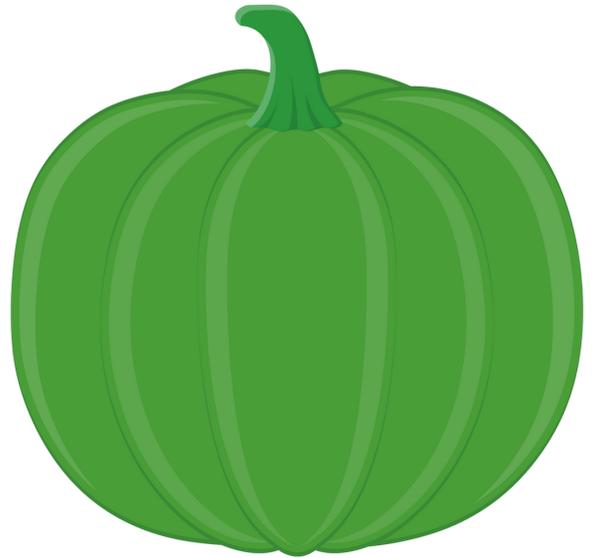
**brown or red**



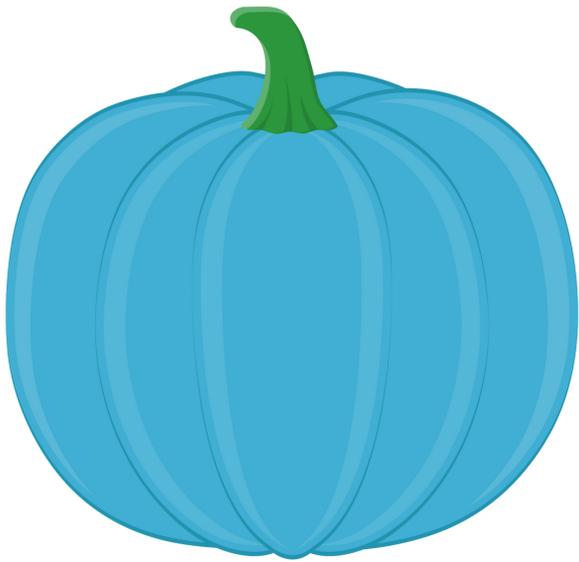
**orange or yellow**



**yellow or green**



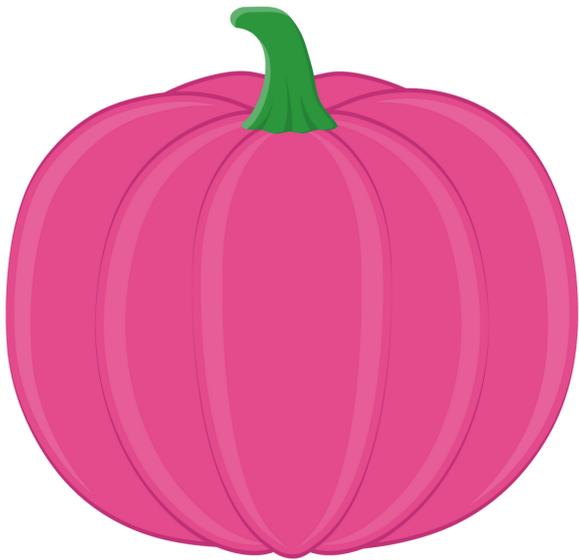
**black or green**



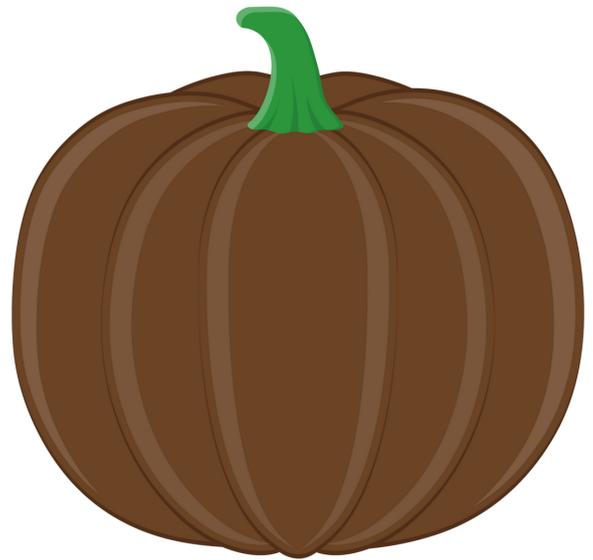
**pink or blue**



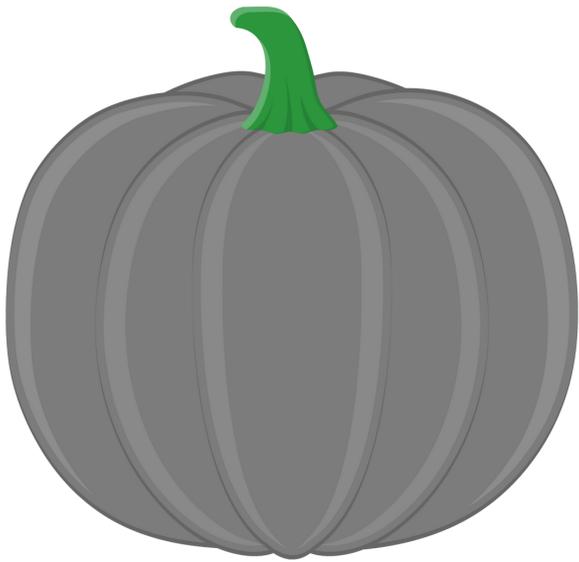
**orange or purple**



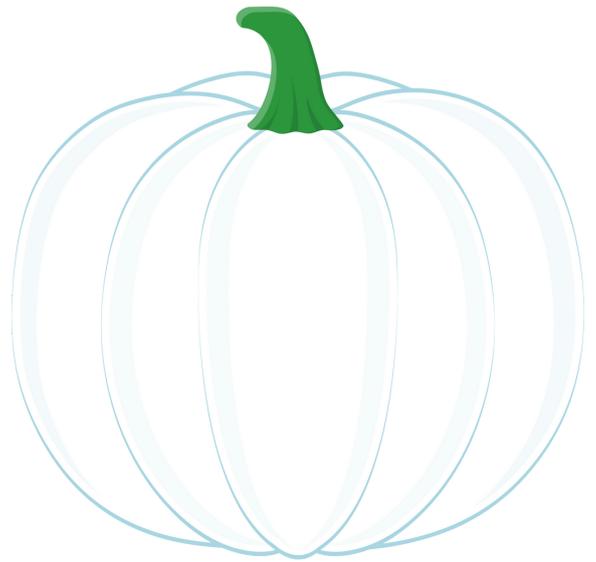
**white or pink**



**brown or blue**



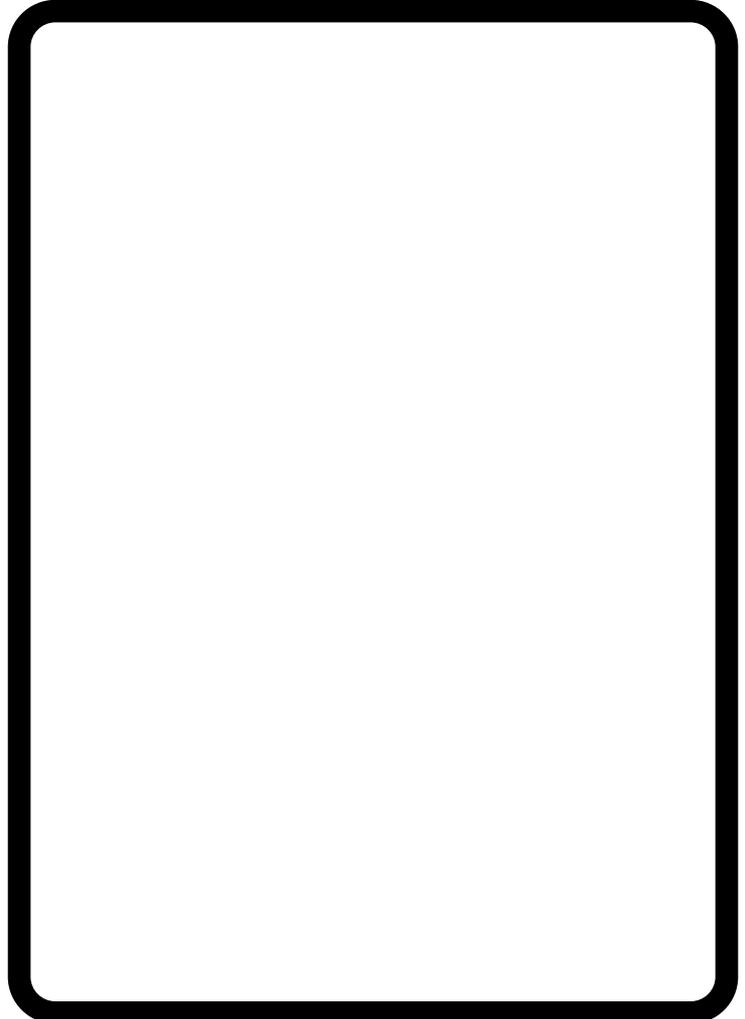
**gray or black**



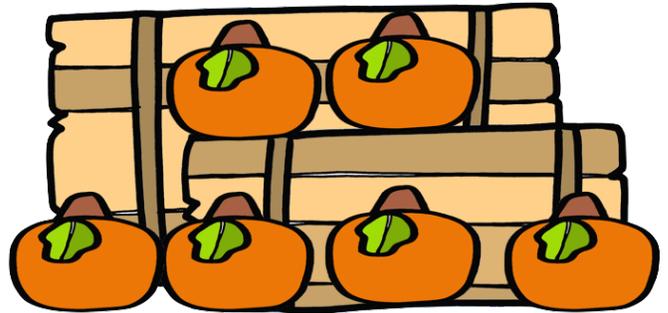
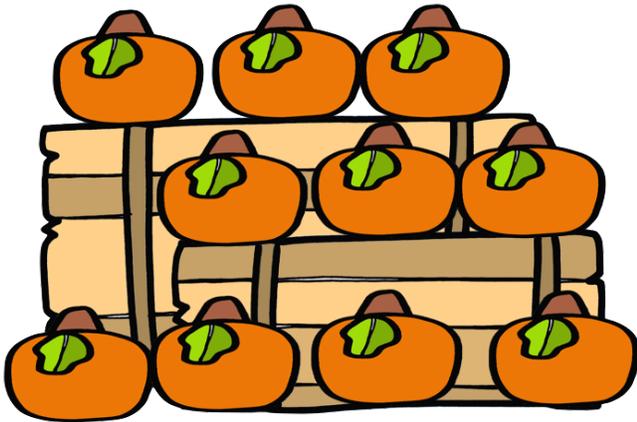
**white or green**



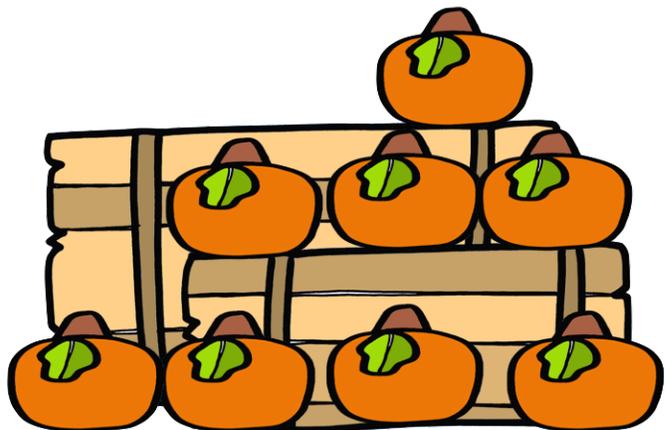
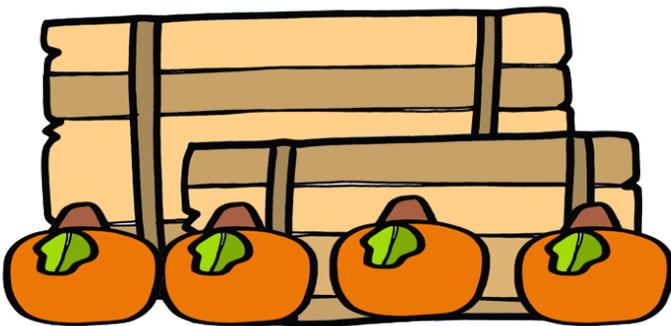
**brown or black**



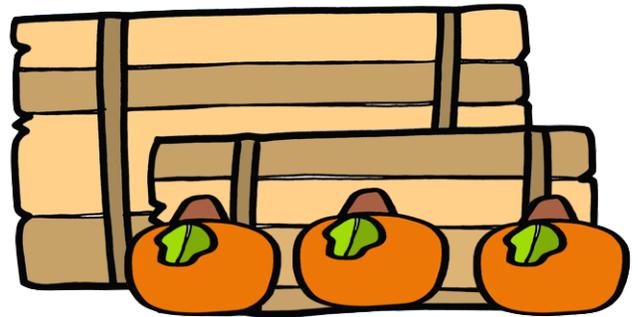
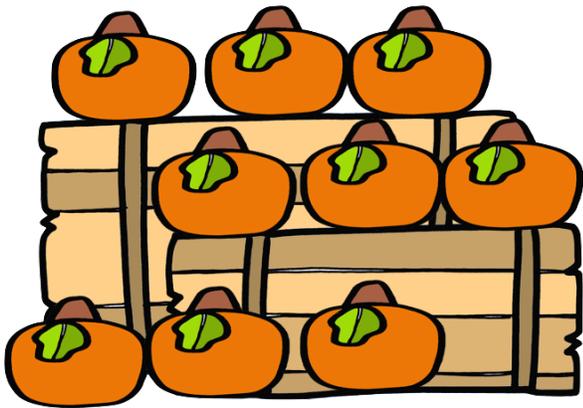
Which set has more pumpkins?



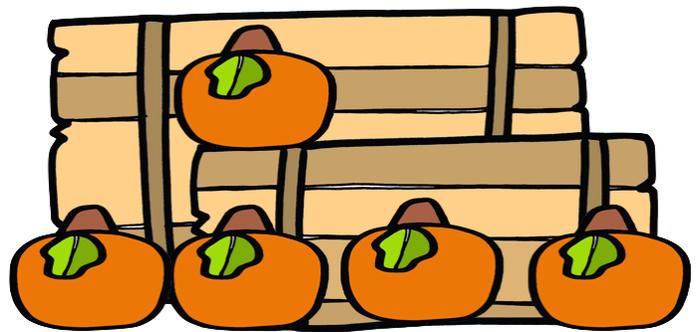
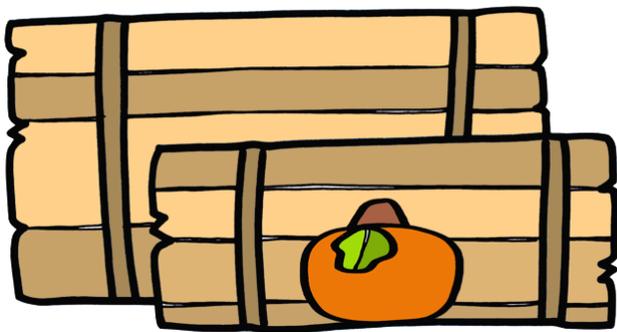
Which set has more pumpkins?



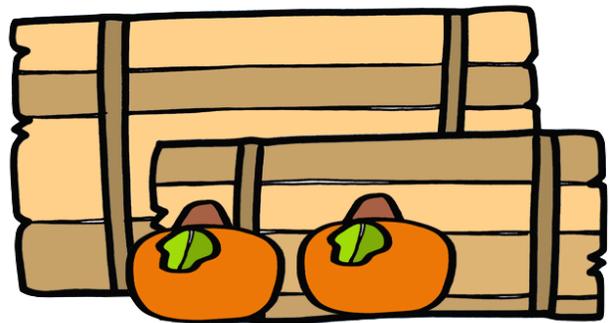
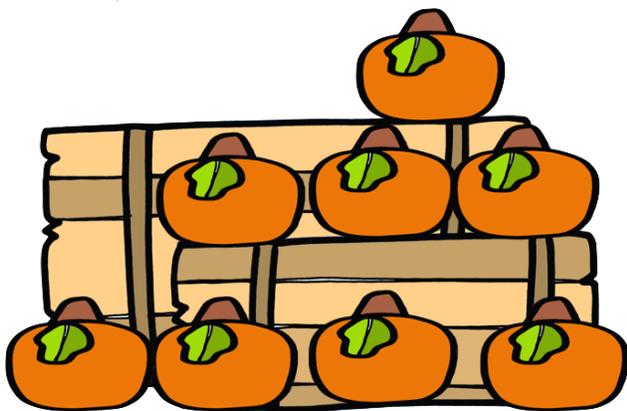
Which set has more pumpkins?



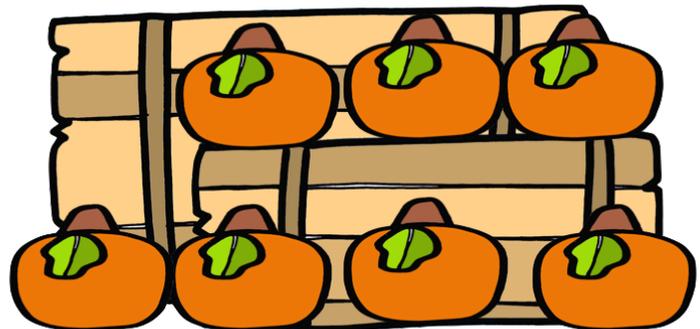
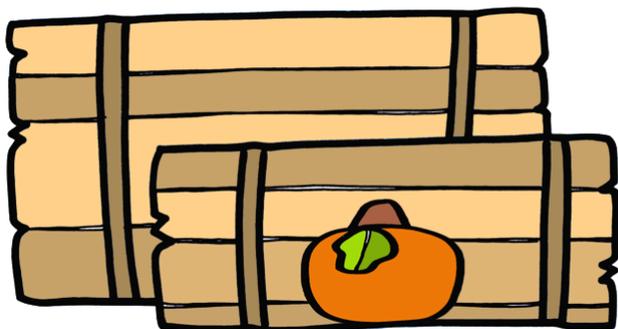
Which set has more pumpkins?



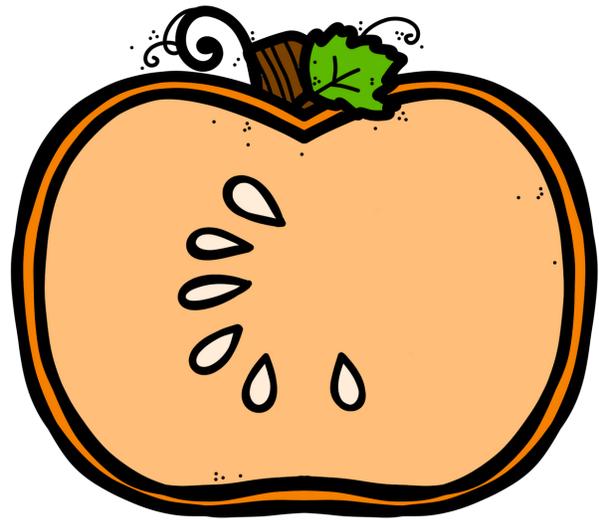
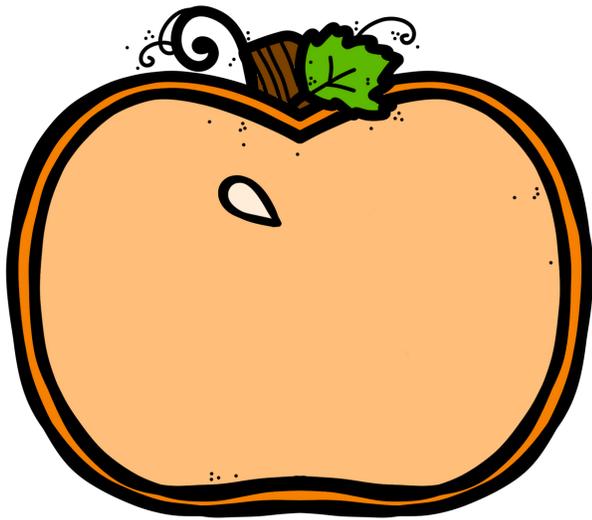
Which set has more pumpkins?



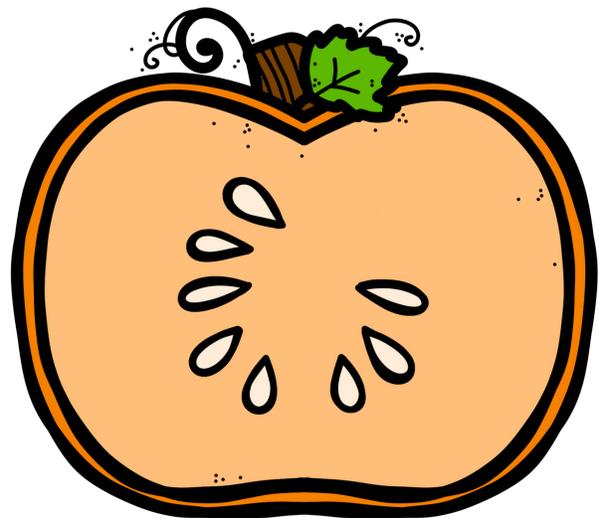
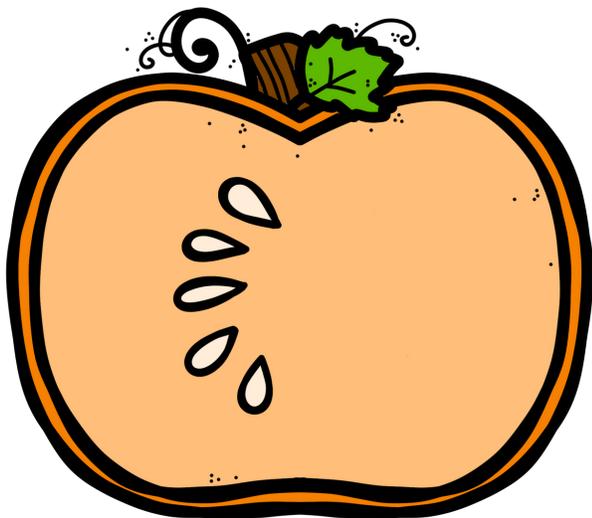
Which set has more pumpkins?



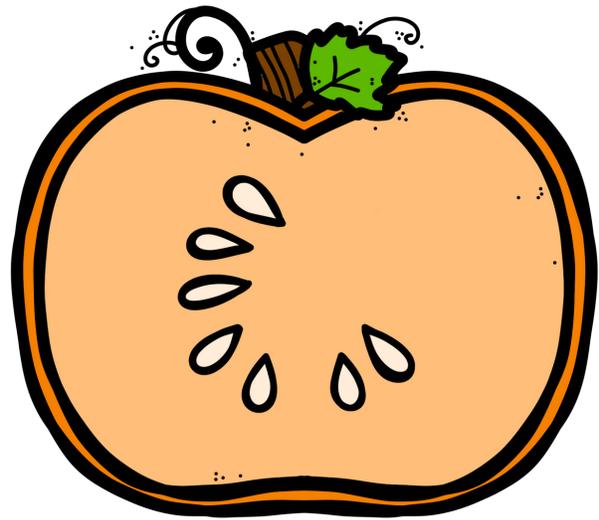
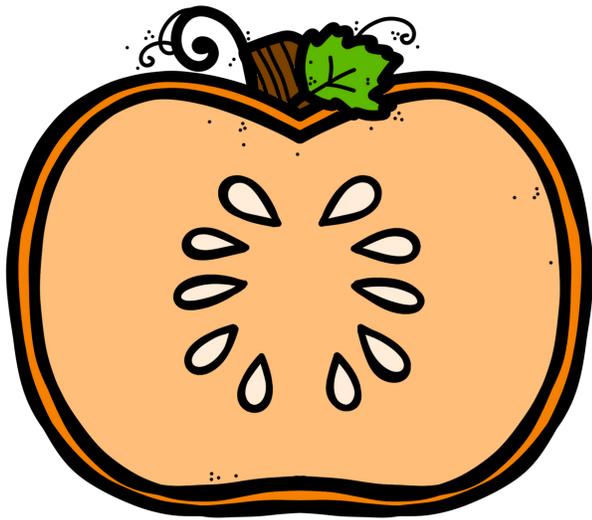
Which set has fewer seeds?



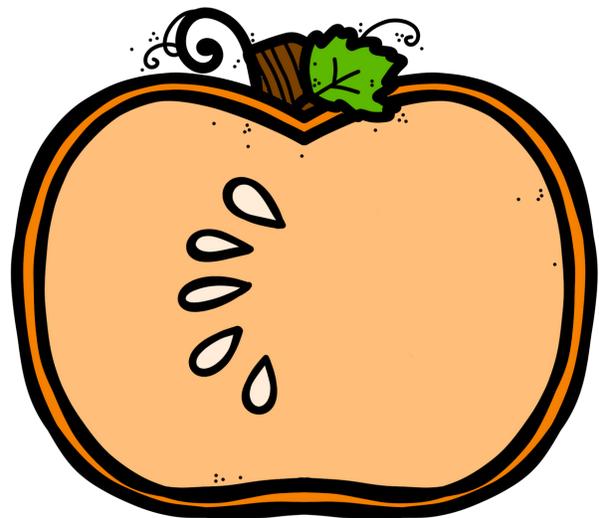
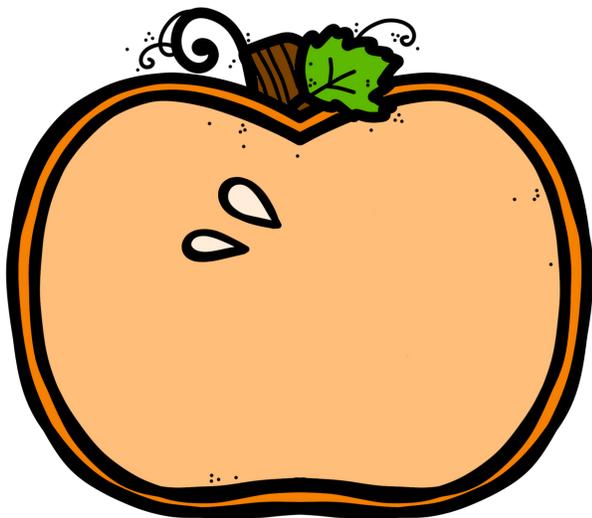
Which set has fewer seeds?



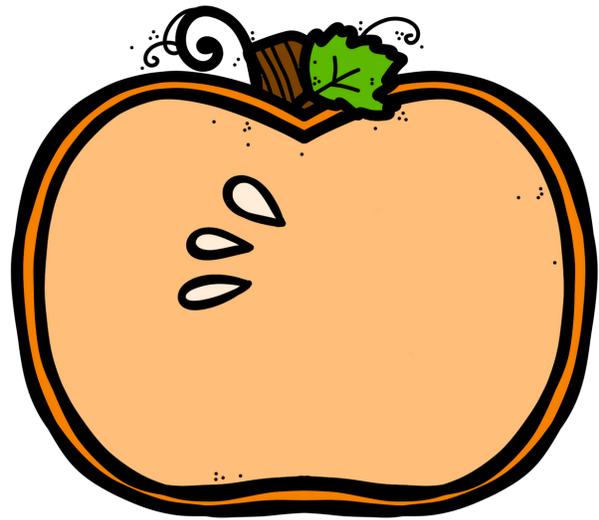
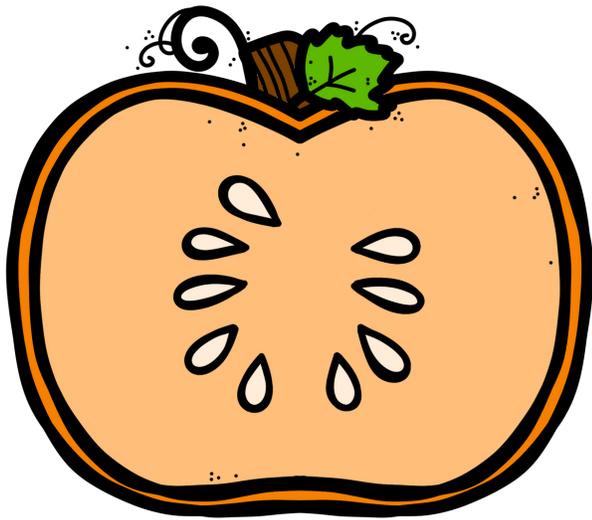
Which set has fewer seeds?



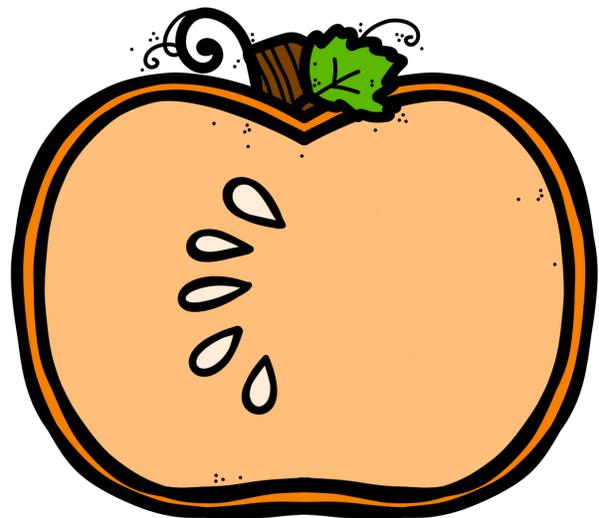
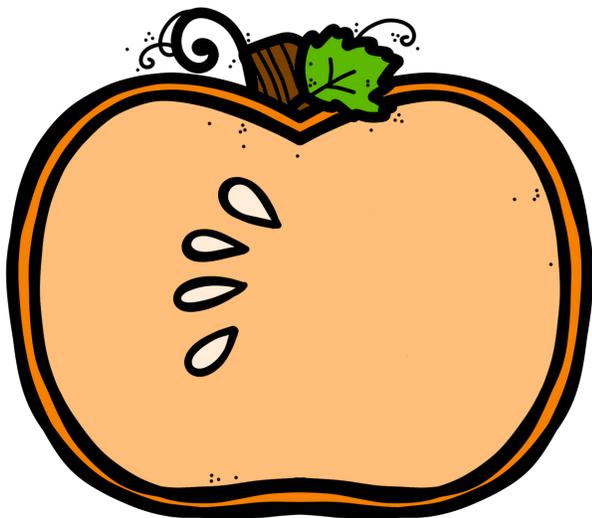
Which set has fewer seeds?

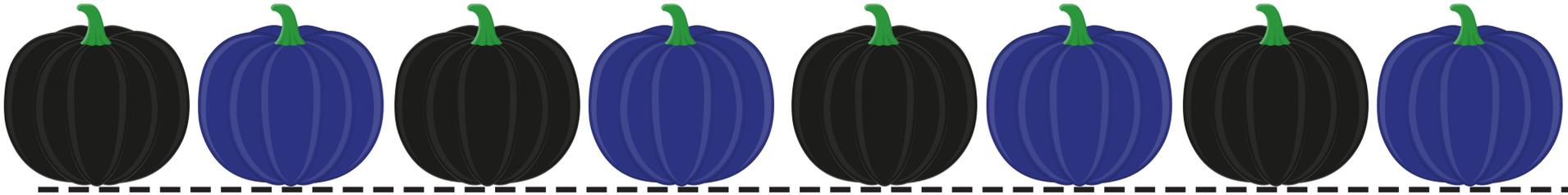
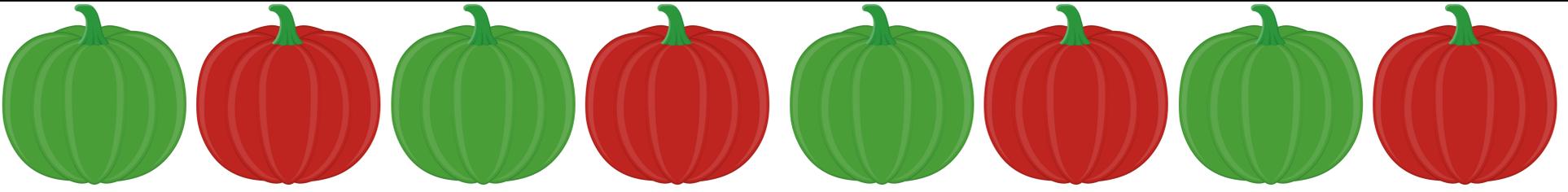
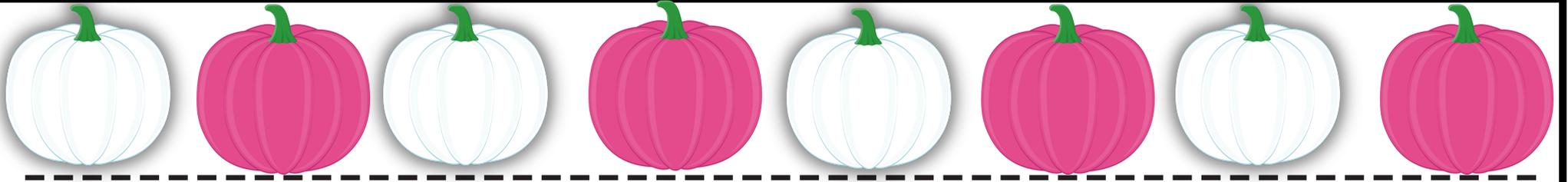


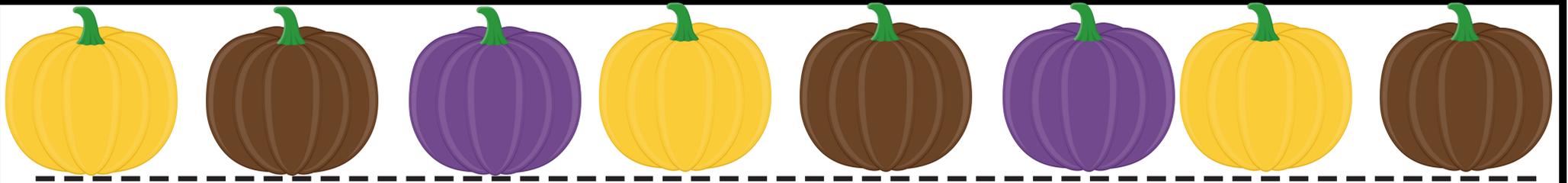
Which set has fewer seeds?

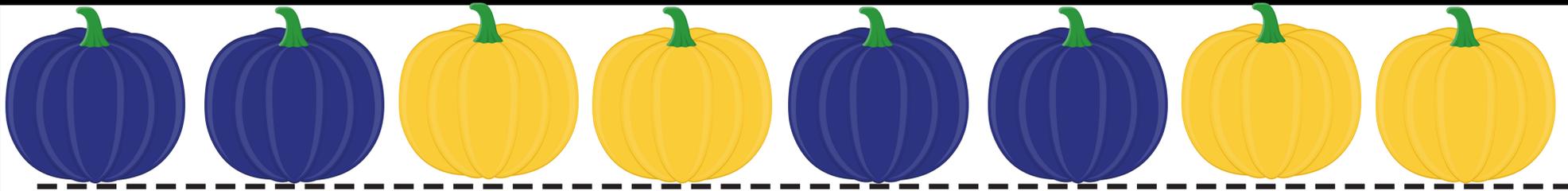


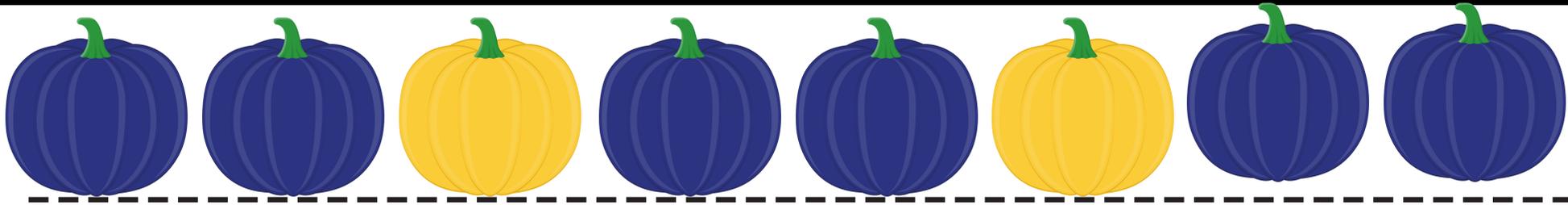
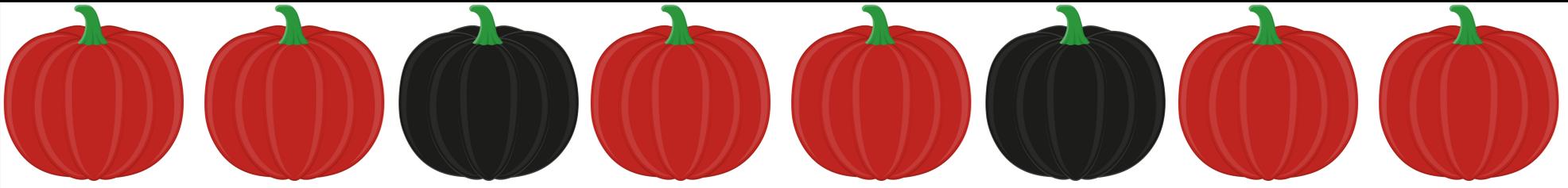
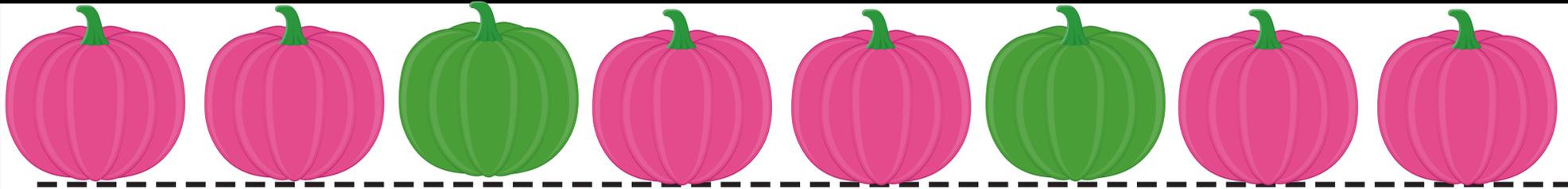
Which set has fewer seeds?

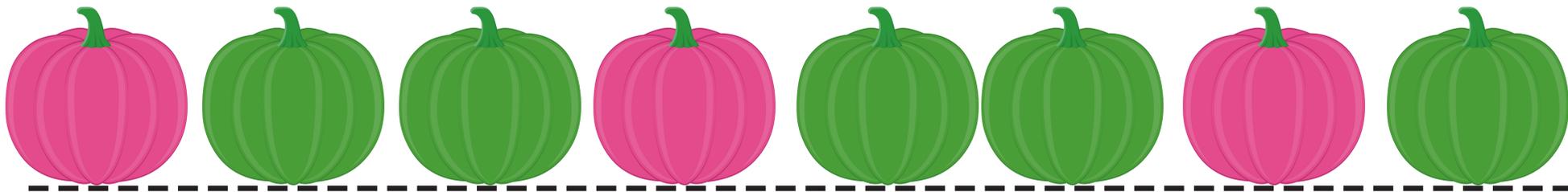
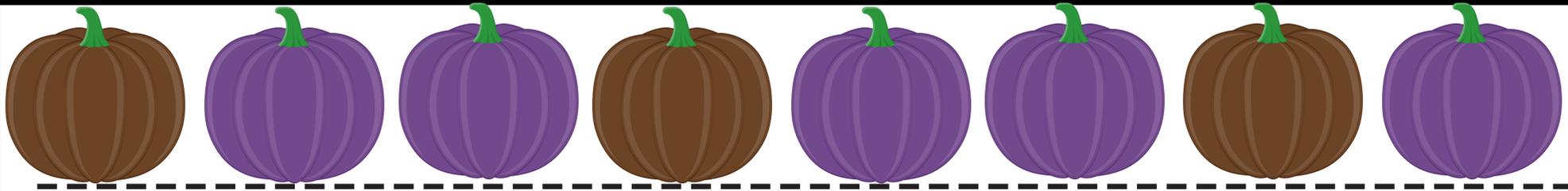












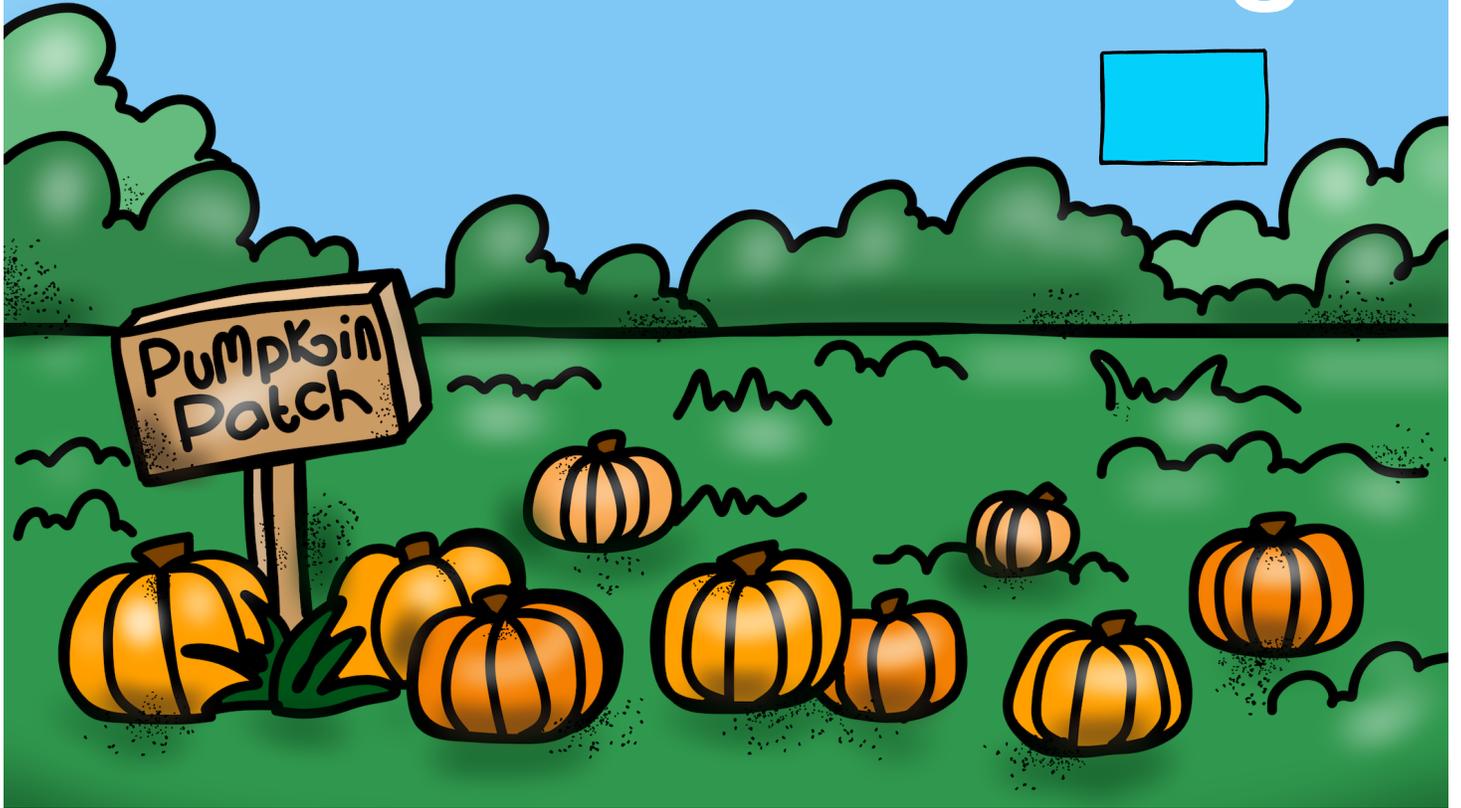
circle



heart



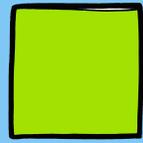
rectangle



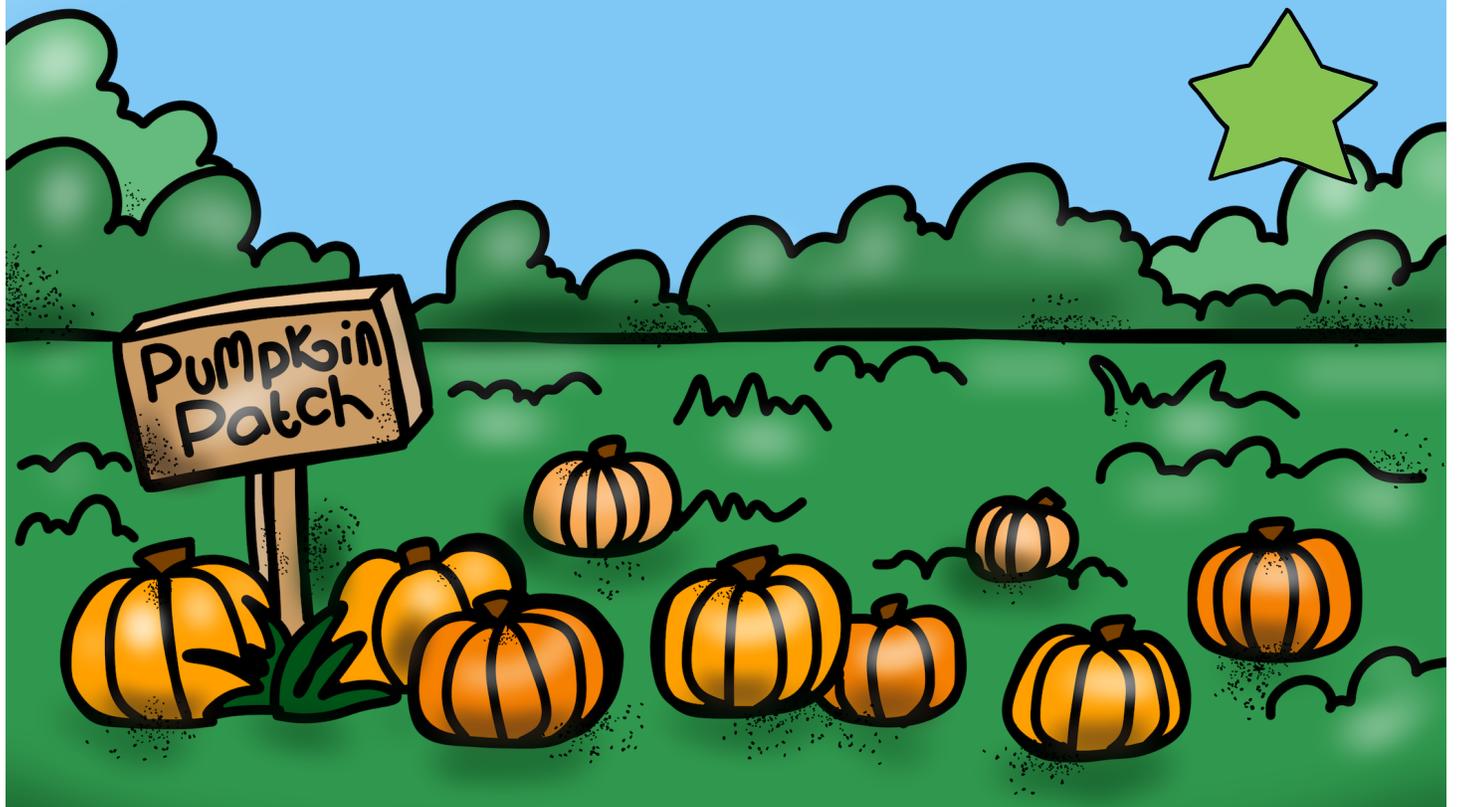
triangle

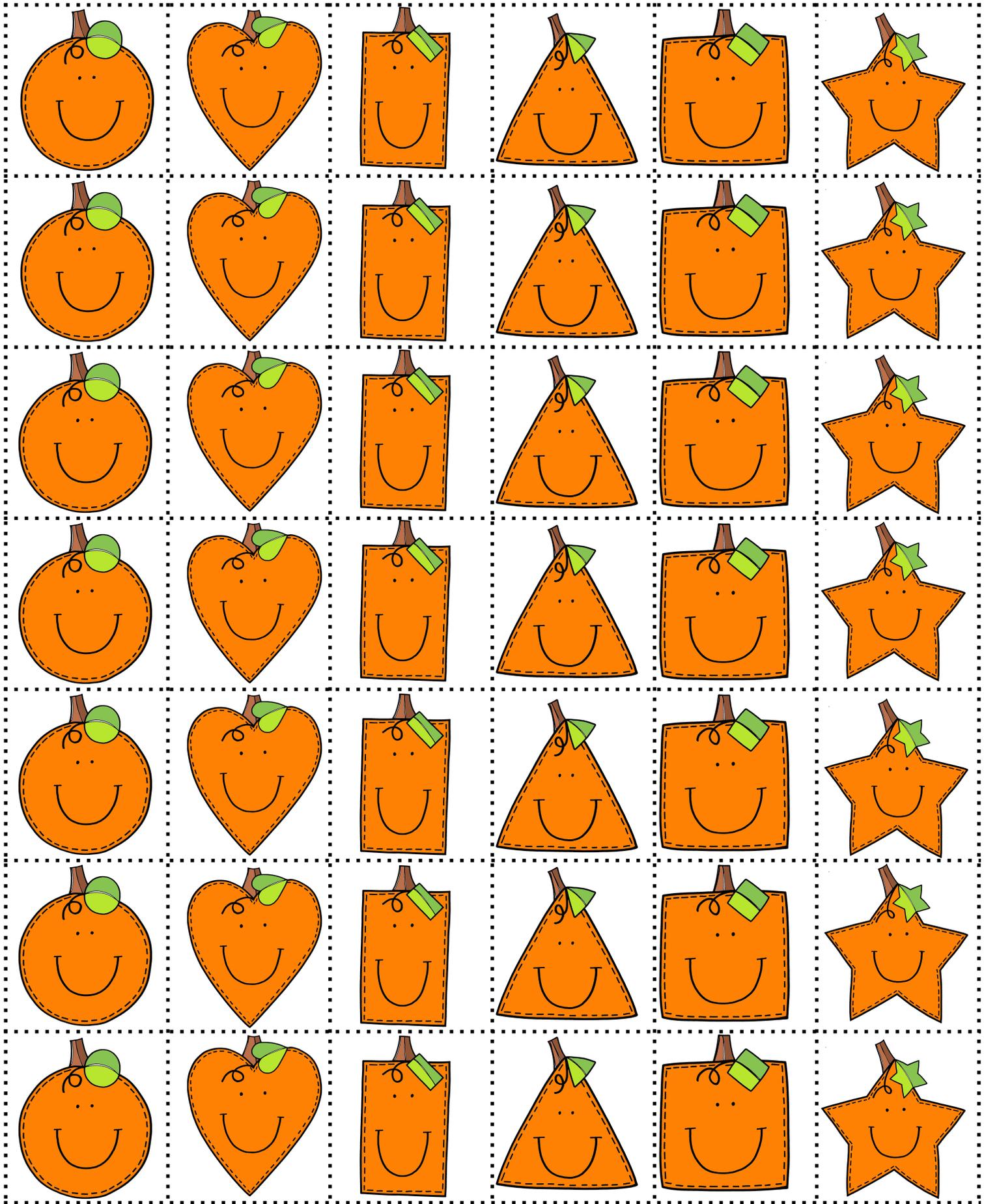


square

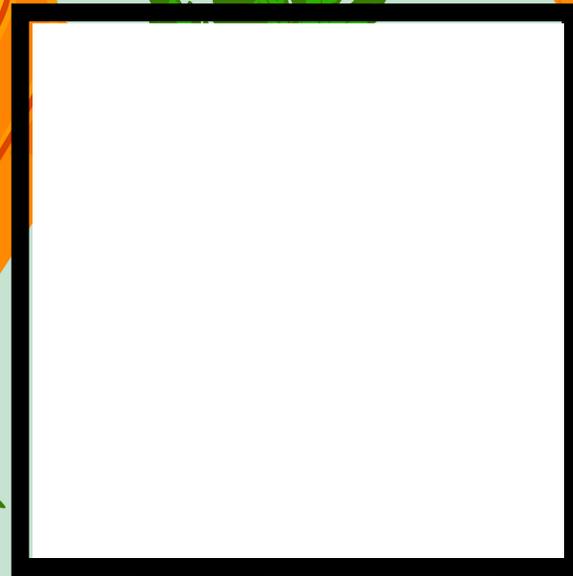
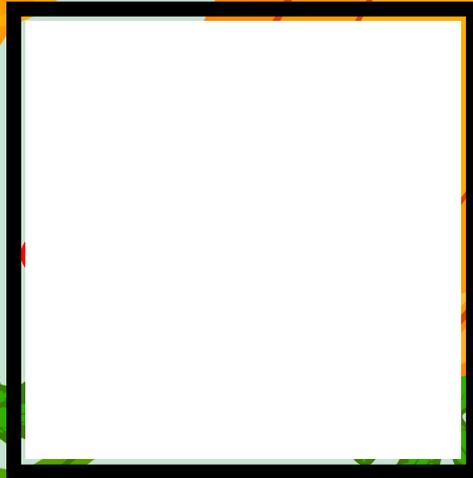
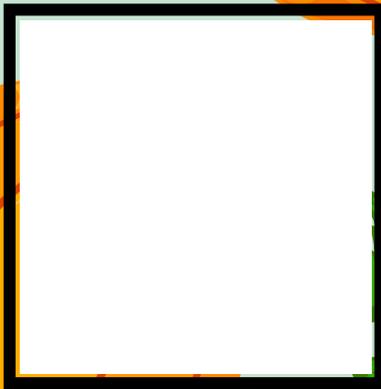
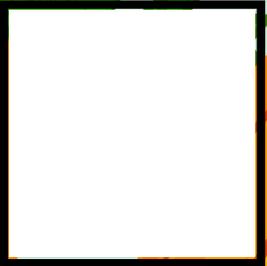


star





# Order by Size



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A large red wagon with black wheels, a yellow sunflower on the side, and several pumpkins and autumn leaves inside.	A small red wagon with black wheels, a yellow sunflower on the side, and several pumpkins and autumn leaves inside.	A medium-sized red wagon with black wheels, a yellow sunflower on the side, and several pumpkins and autumn leaves inside.	A medium-sized red wagon with black wheels, a yellow sunflower on the side, and several pumpkins and autumn leaves inside.
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