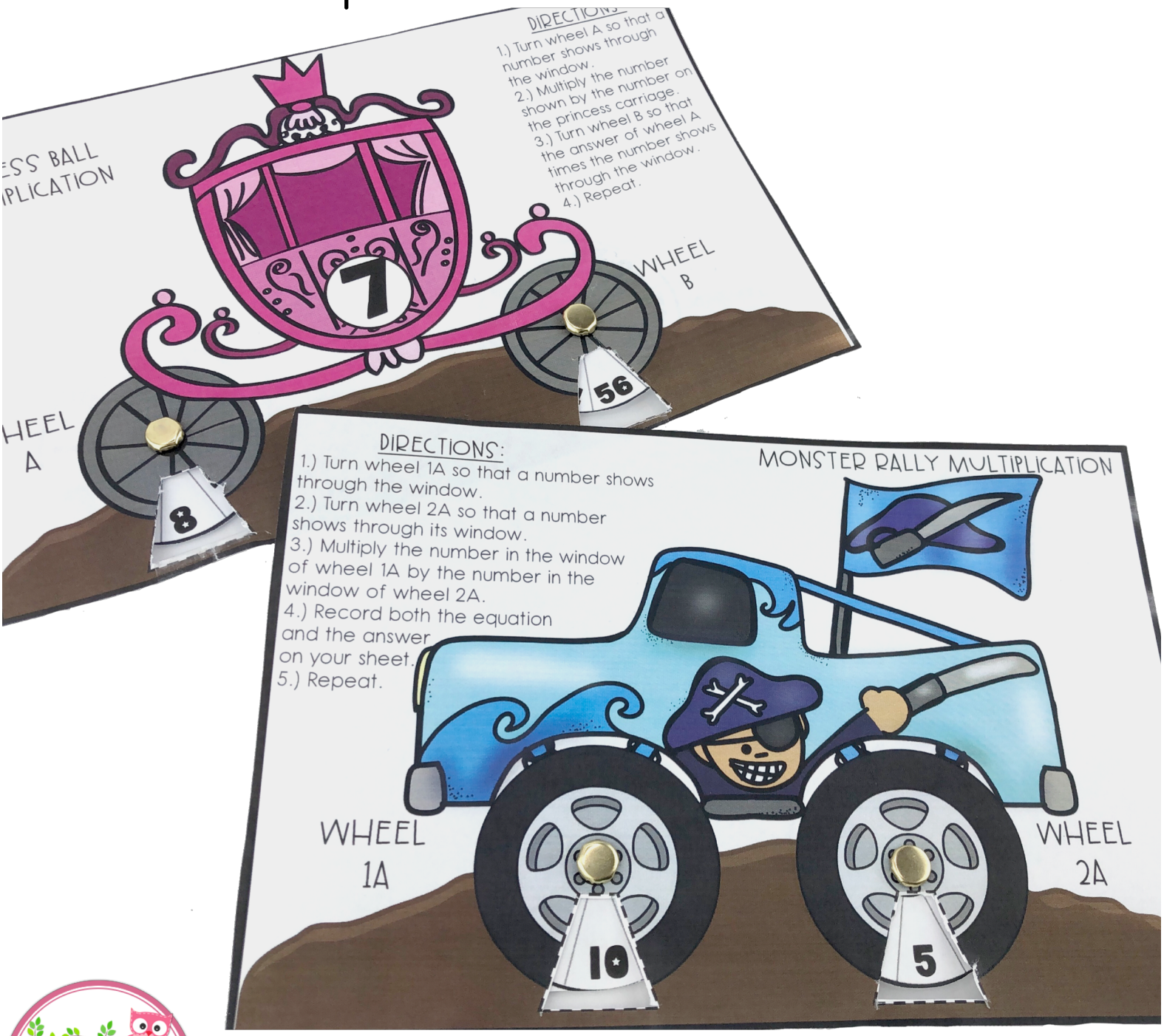
Review & Practice

WINDOW MATH CENTERS

Multiplication Fact Practice



The Owl TEACHER

created by the owl teacher

TEACHER'S INFORMATION PAGE

Thank you so much for your purchase!

This resource was created with the intention for your students to have extra practice in the classroom with their multiplication facts.

Advance Preparation:
I recommend that this resource be printed on card stock in color and then laminated for repeated future use. However, that is not necessary. I have included black and white images that can be colored and/or laminated. After laminating, you'll need to cut the wheels out (Wheels A and B) and the windows on each monster truck/carriage you intend to use. Then you'll need to poke a hole on the black dot of each tire and insert a brad to hold the cut out wheels in place. I have purposely made the window slightly larger to allow for some mistakes with the hole punch. It is needed to have some "wiggle" room when the wheel turns. Students should also cut out the handle of the wheel to help turn the wheel easier. When cutting out the window use scissors by bending slightly and creating a hole for your scissors to enter or use an Exacto/precision knife.

Differentiation:
I have also included some variety in this set to help allow for differentiation. For instance, I have provided two different types of multiplication sets. I have multiplication sets that range from 2-10(Set A) and a set that ranges from 2-12 (Set B).

There are are two wheels – wheel a (factors; Numbers 1-10 or 1-12) and wheel b (answers). You can provide students with Set A or Set B to practice their facts using both wheel a and b. With this case, they would turn wheel A and multiply it by the number on the monster truck or carriage, then turn wheel b to show the answer in the window. As an alternative, you can provide students with Set C (1-10 facts) or Set D (1-12 facts), where they have two wheel A's and are turning wheel A to multiply against another wheel A. *(As you look through the labeled materials, you'll likely understand more.)*

All sets can record their equations and answers on the provided recording sheet.

This set allows for practice of individual multiplication sets (practice of the 2's, the 3's, the 4's, etc.) or of a mix of multiplication facts. It's perfect for independent work, early finishers, math centers, small groups, partners, interventions, and so much more!

If you have any questions or concerns, please email me at deshawtammy@gmail.com.

I hope your students find this engaging. Thanks again!

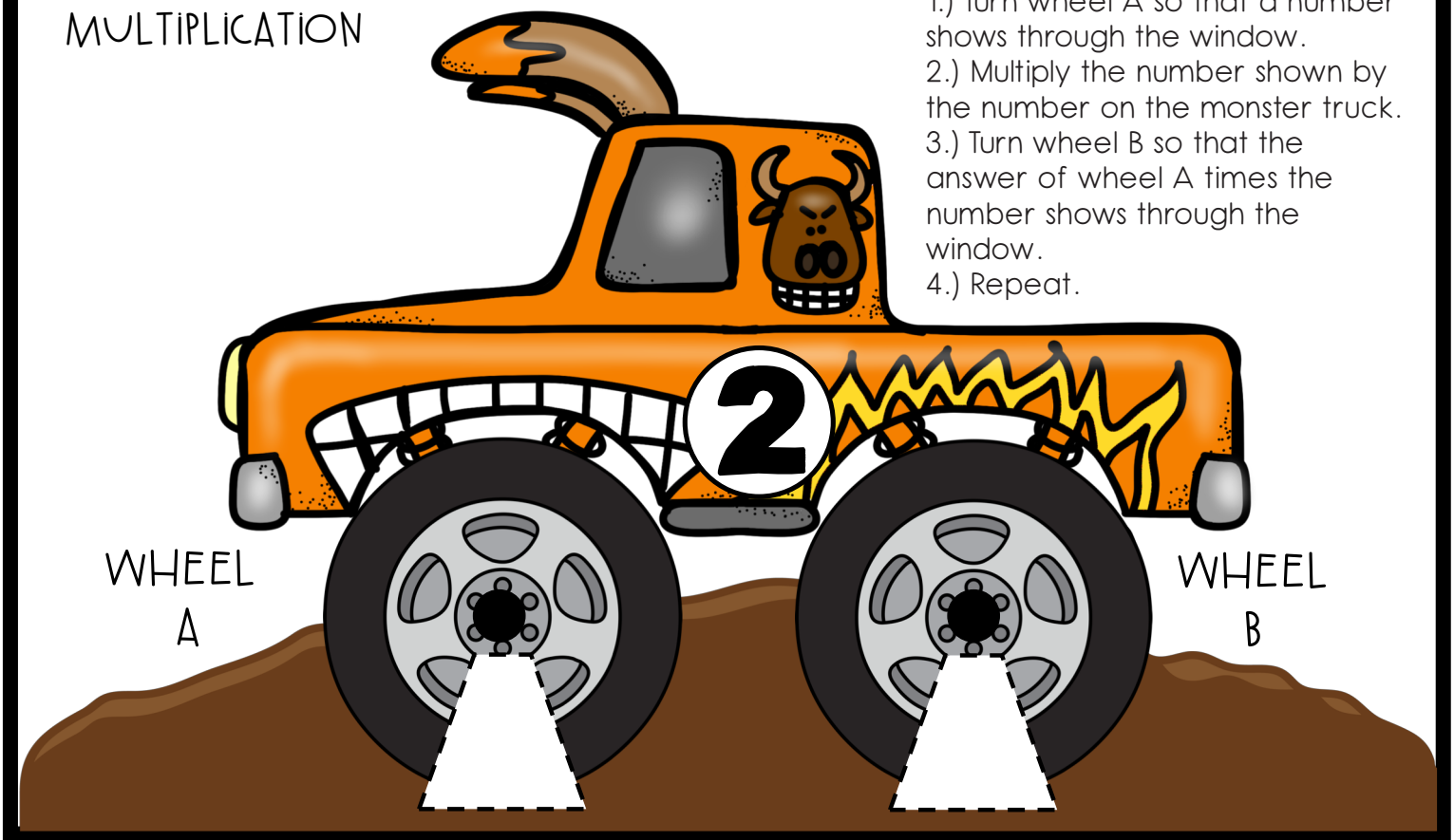


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MONSTER RALLY MULTIPLICATION

DIRECTIONS:

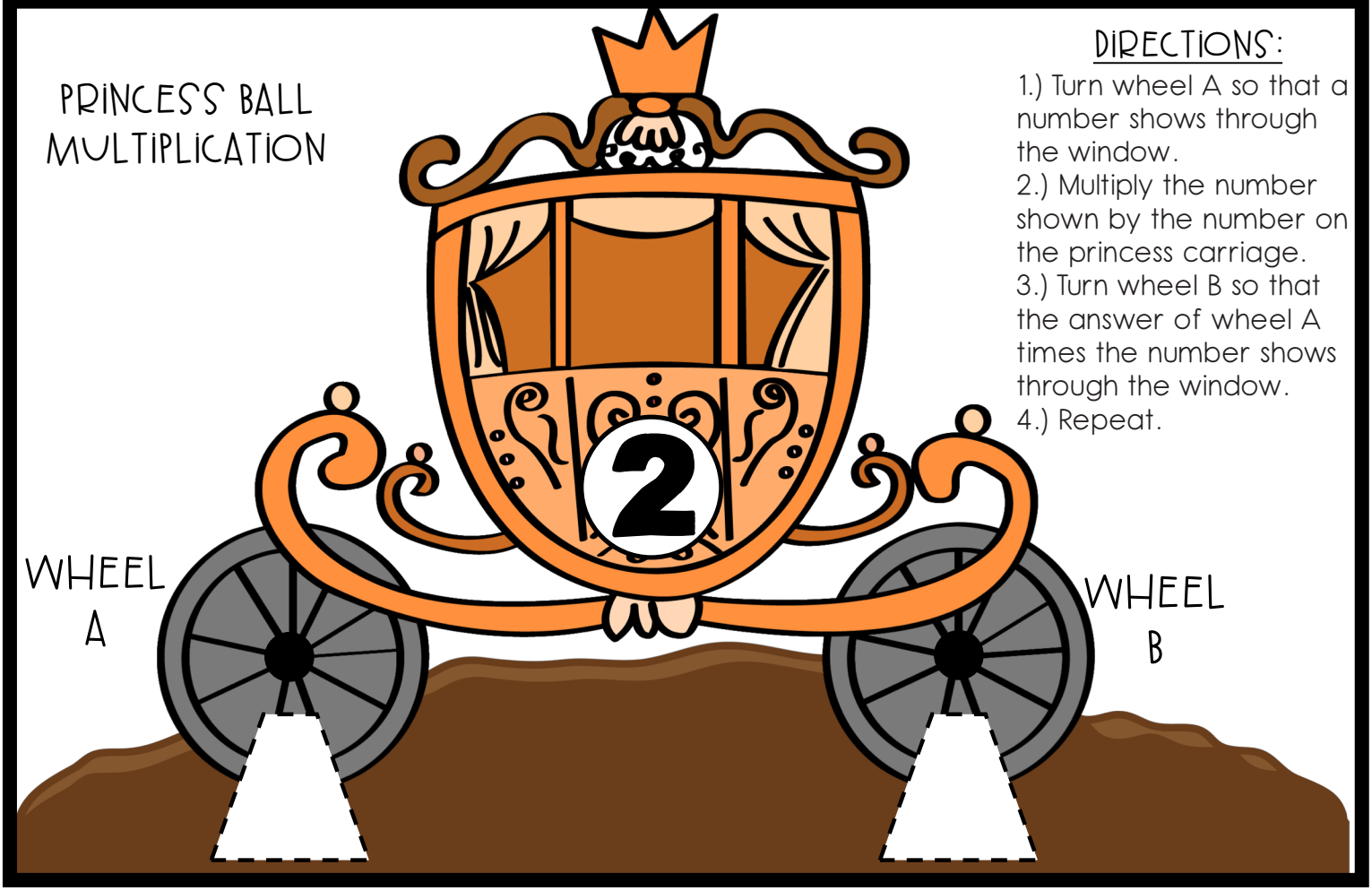
1.) Turn wheel A so that a number shows through the window.
2.) Multiply the number shown by the number on the monster truck.
3.) Turn wheel B so that the answer of wheel A times the number shows through the window.
4.) Repeat.



PRINCESS BALL MULTIPLICATION

DIRECTIONS:

1.) Turn wheel A so that a number shows through the window.
2.) Multiply the number shown by the number on the princess carriage.
3.) Turn wheel B so that the answer of wheel A times the number shows through the window.
4.) Repeat.

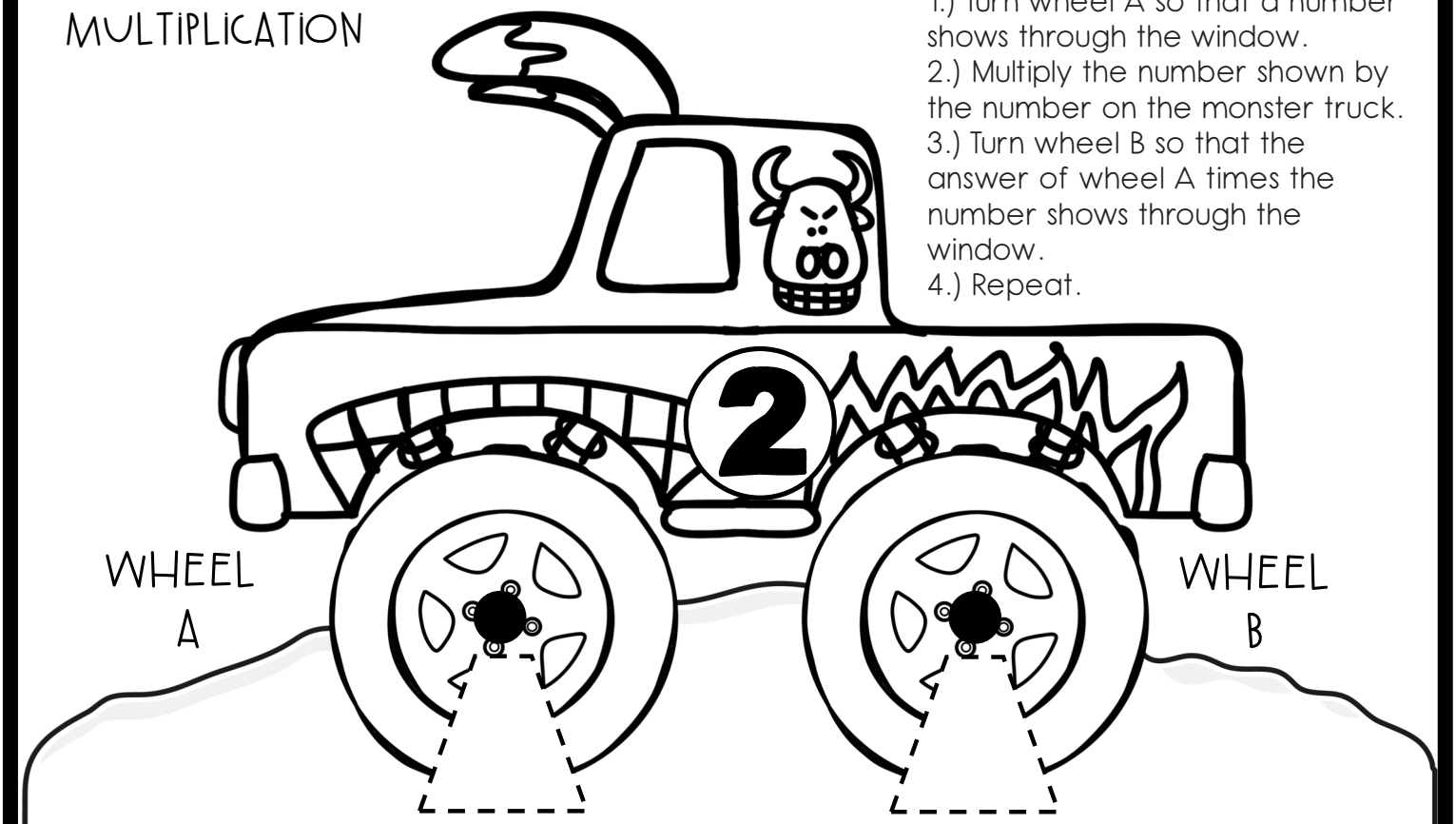


Set B– practice 12's (2-12) Color Set A– practice 10's (2-10) Color

MONSTER RALLY MULTIPLICATION

DIRECTIONS:

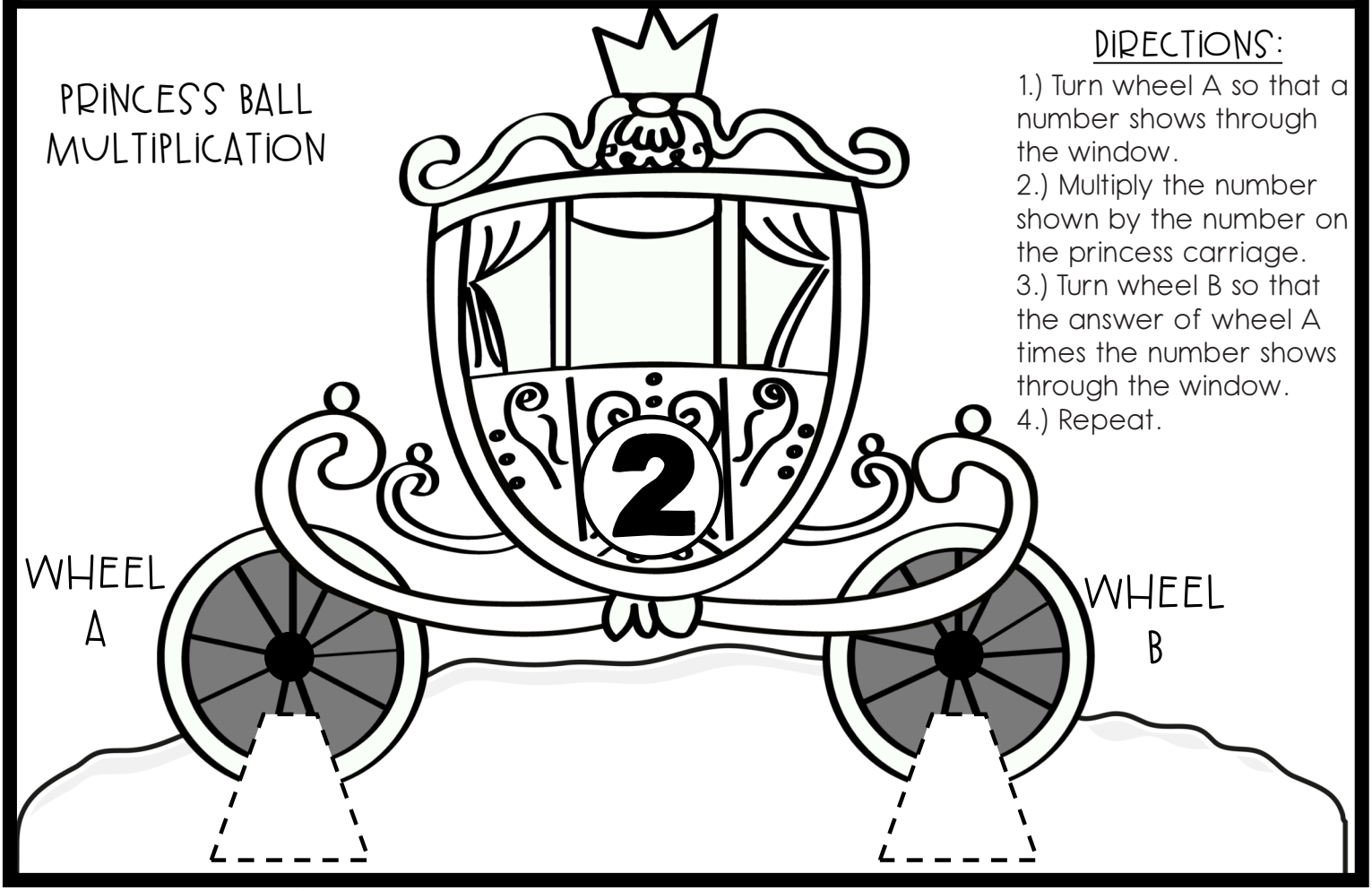
1.) Turn wheel A so that a number shows through the window.
2.) Multiply the number shown by the number on the monster truck.
3.) Turn wheel B so that the answer of wheel A times the number shows through the window.
4.) Repeat.



PRINCESS BALL MULTIPLICATION

DIRECTIONS:

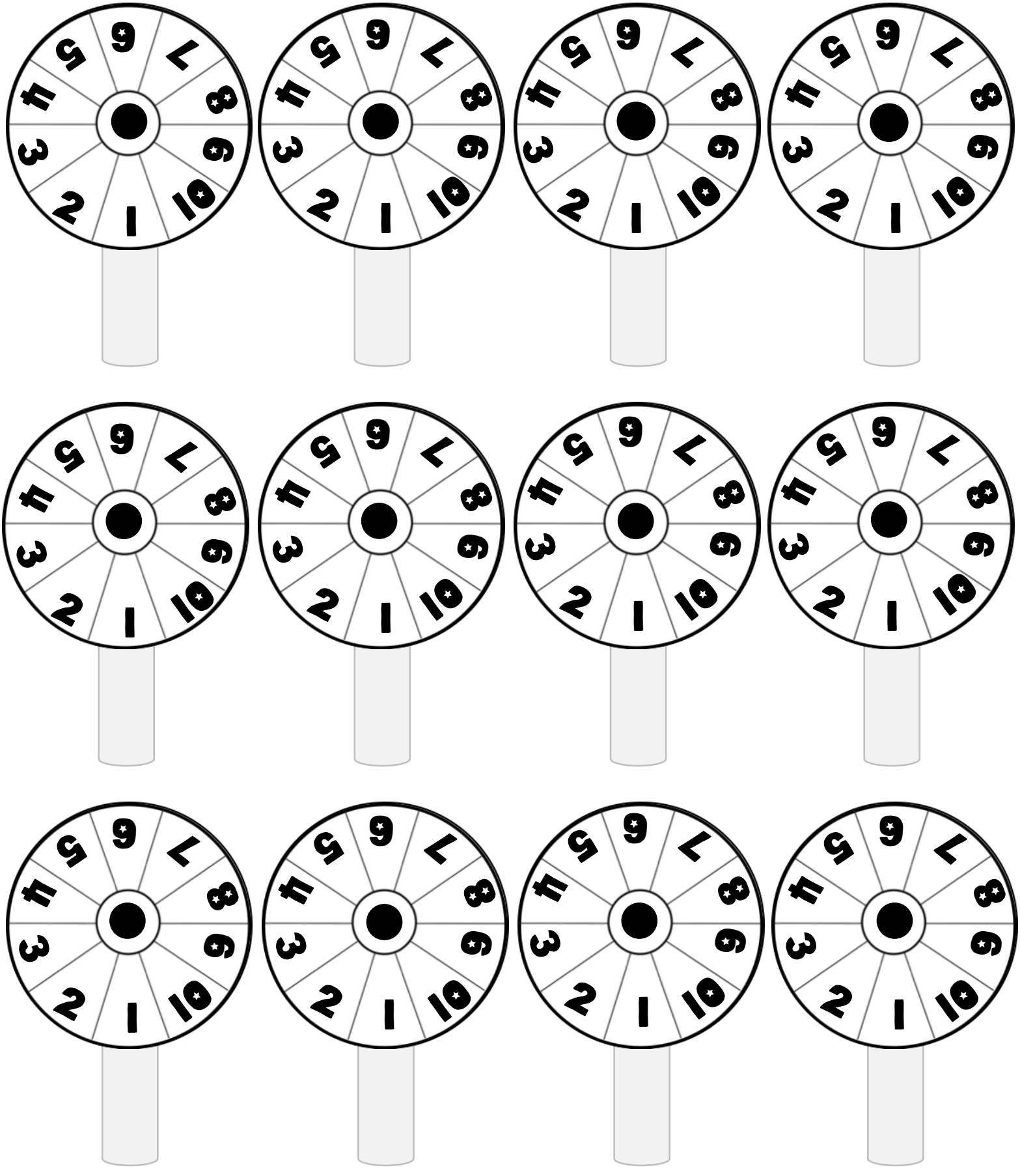
1.) Turn wheel A so that a number shows through the window.
2.) Multiply the number shown by the number on the princess carriage.
3.) Turn wheel B so that the answer of wheel A times the number shows through the window.
4.) Repeat.



Set B– practice 12's (2-12) BW Set A– practice 10's (2-10) BW

WHEEL A FACTORS

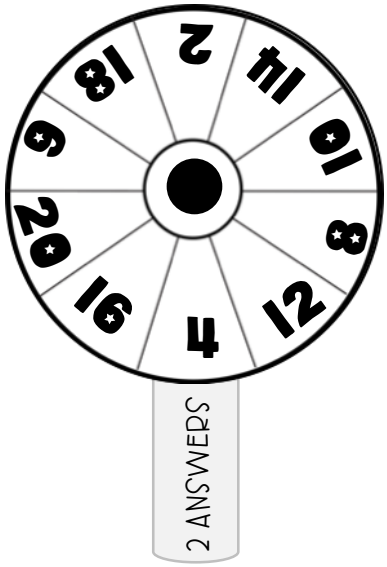
Use for Set A & Set C
You may need to make more than one copy of this page.

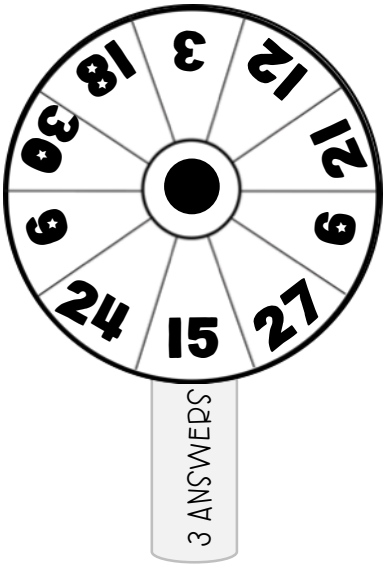


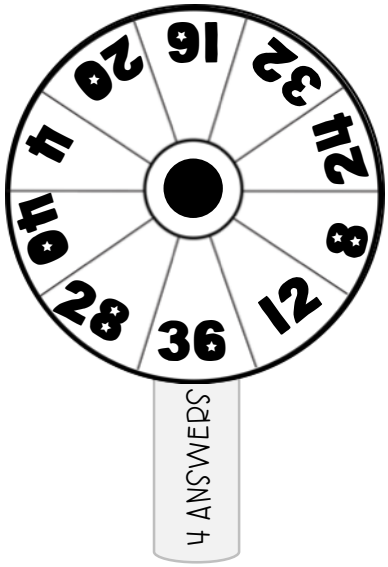
WHEEL B FACTORS

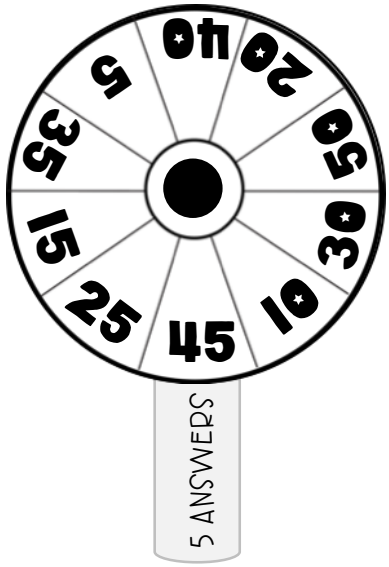
Use for Set A ONLY

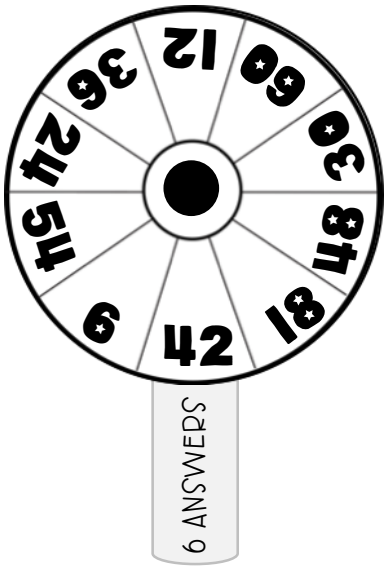
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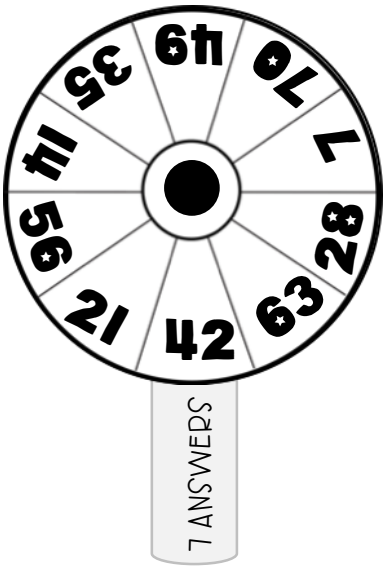


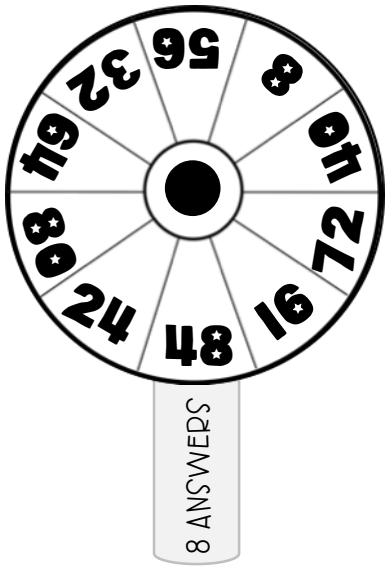


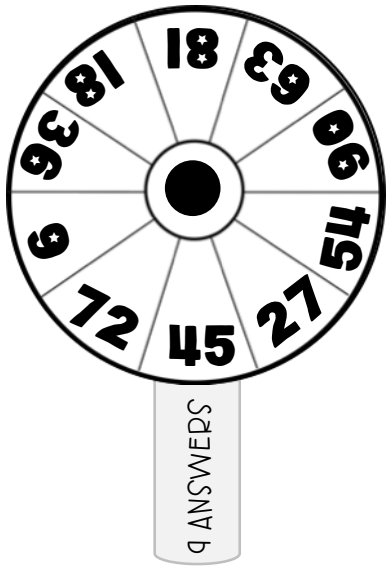


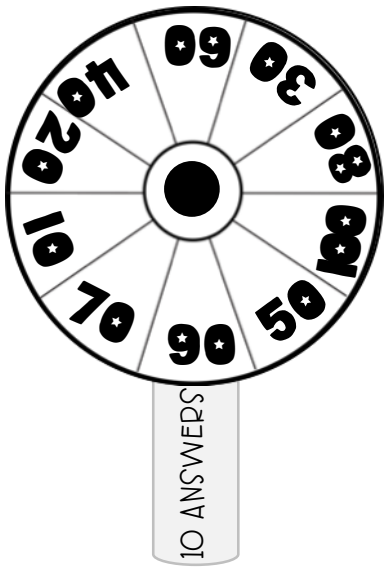


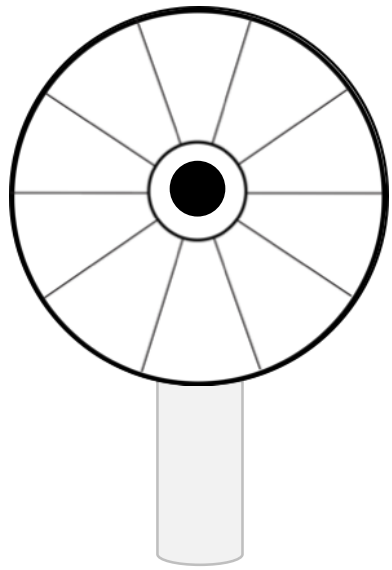


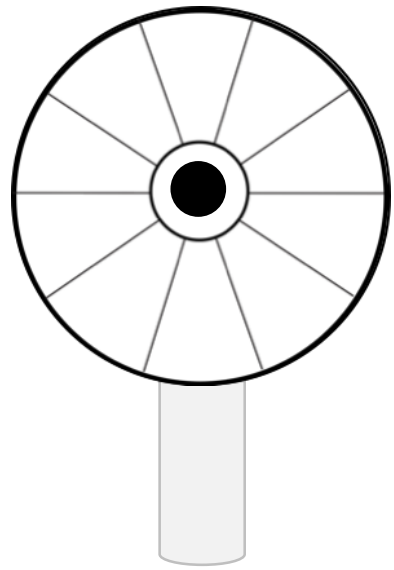








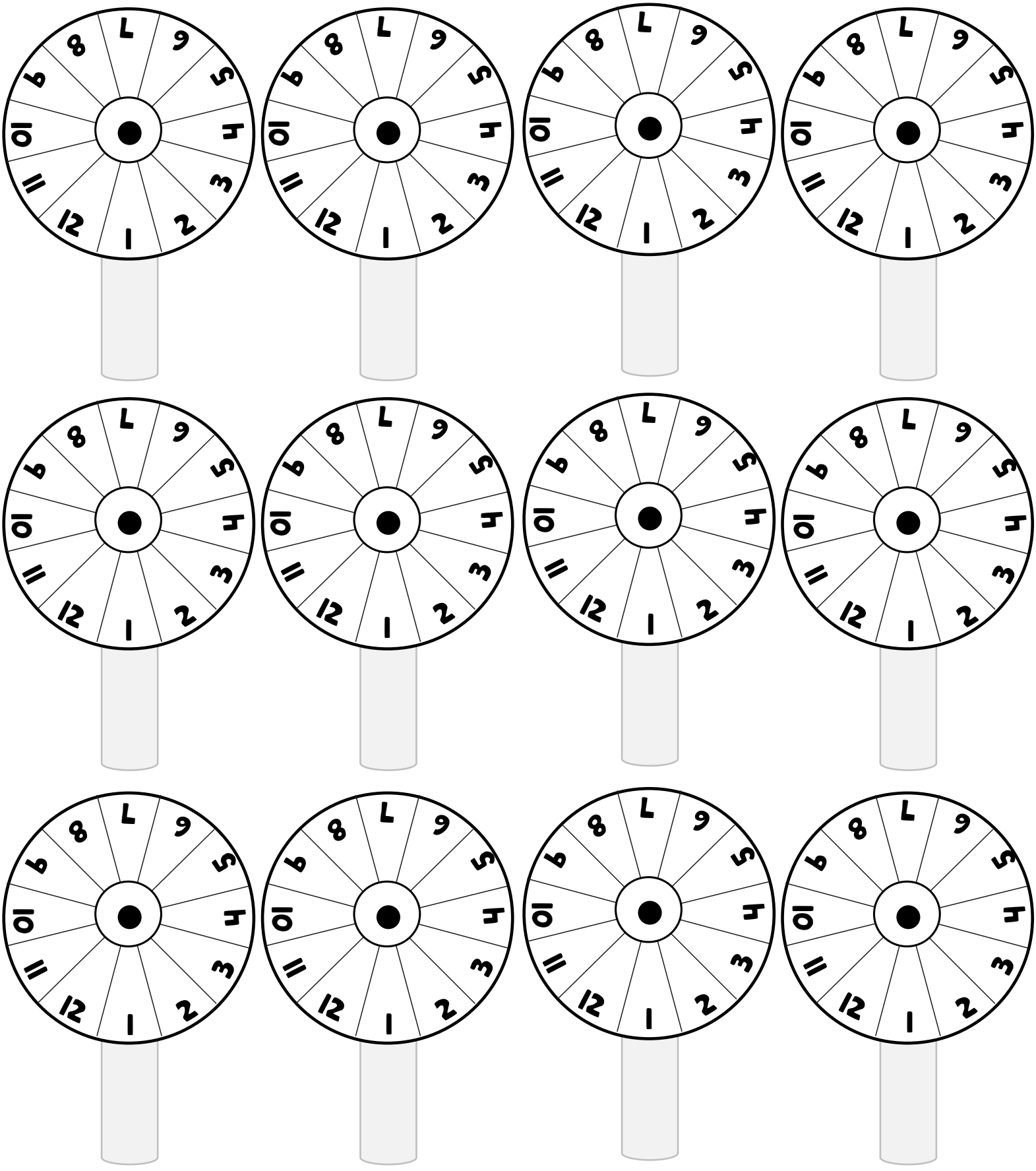




Blank wheels to write in your own numbers.

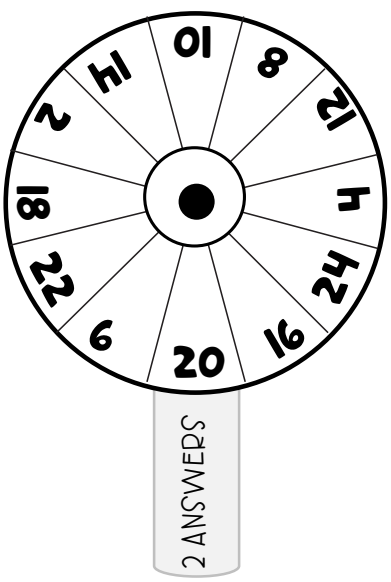
WHEEL A FACTORS

Use for Set B & Set D
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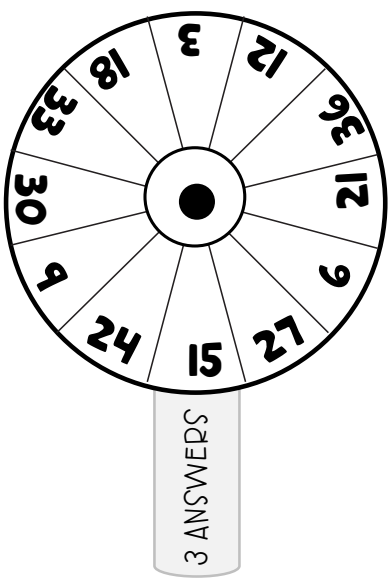


WHEEL B FACTORS

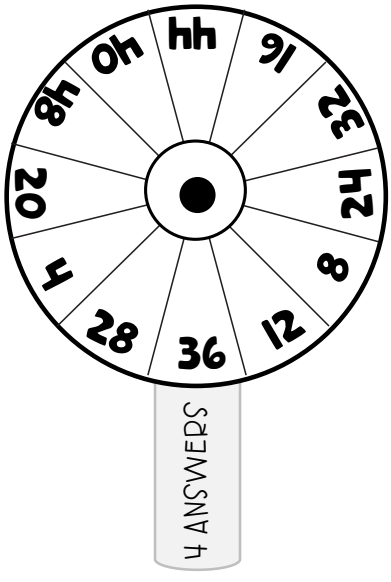
Use for Set B ONLY
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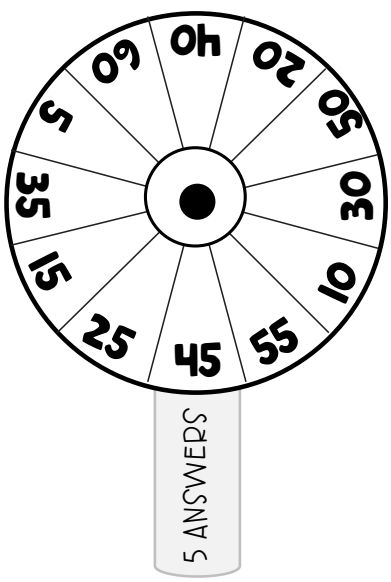
2 ANSWERS



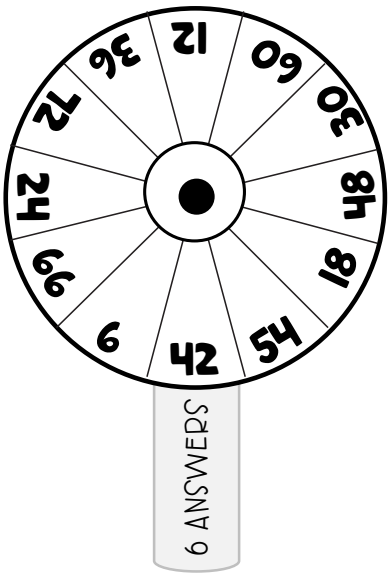
3 ANSWERS



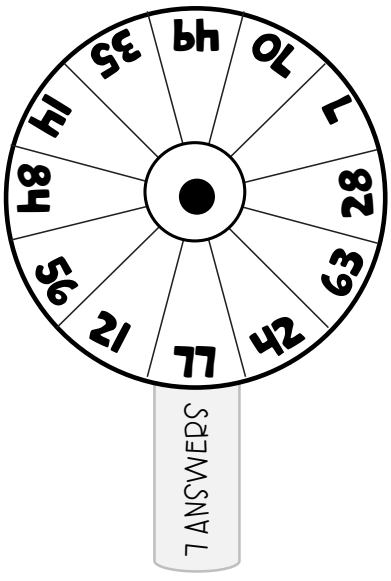
4 ANSWERS



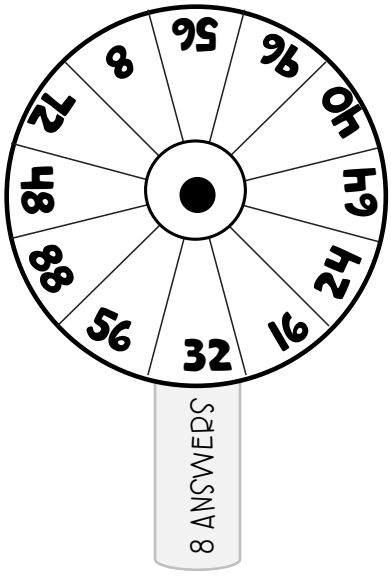
5 ANSWERS



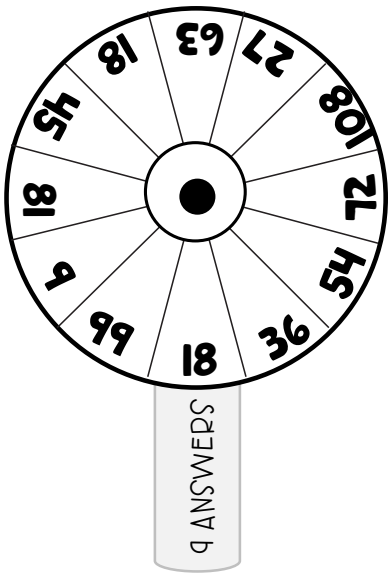
6 ANSWERS



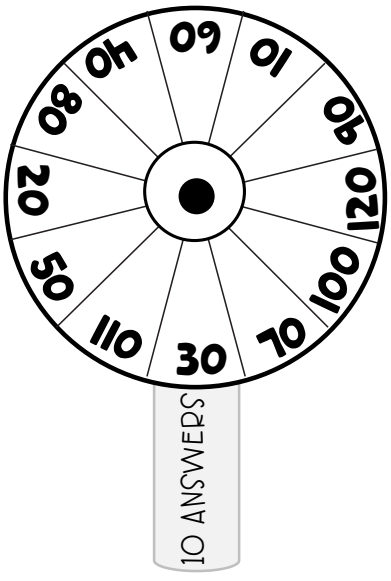
7 ANSWERS



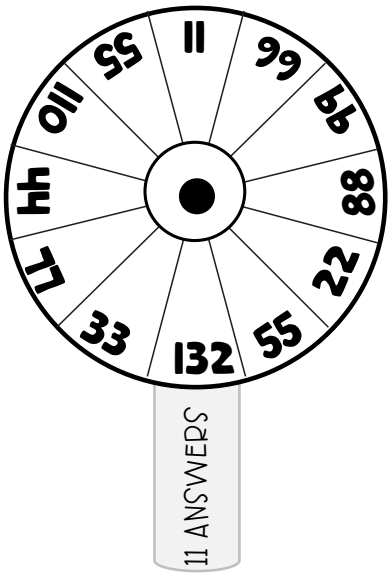
8 ANSWERS



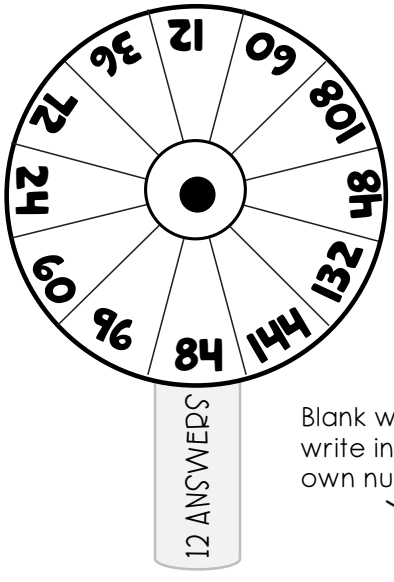
9 ANSWERS



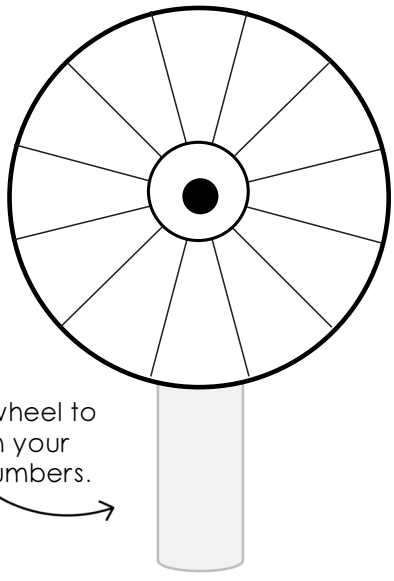
10 ANSWERS



11 ANSWERS



12 ANSWERS

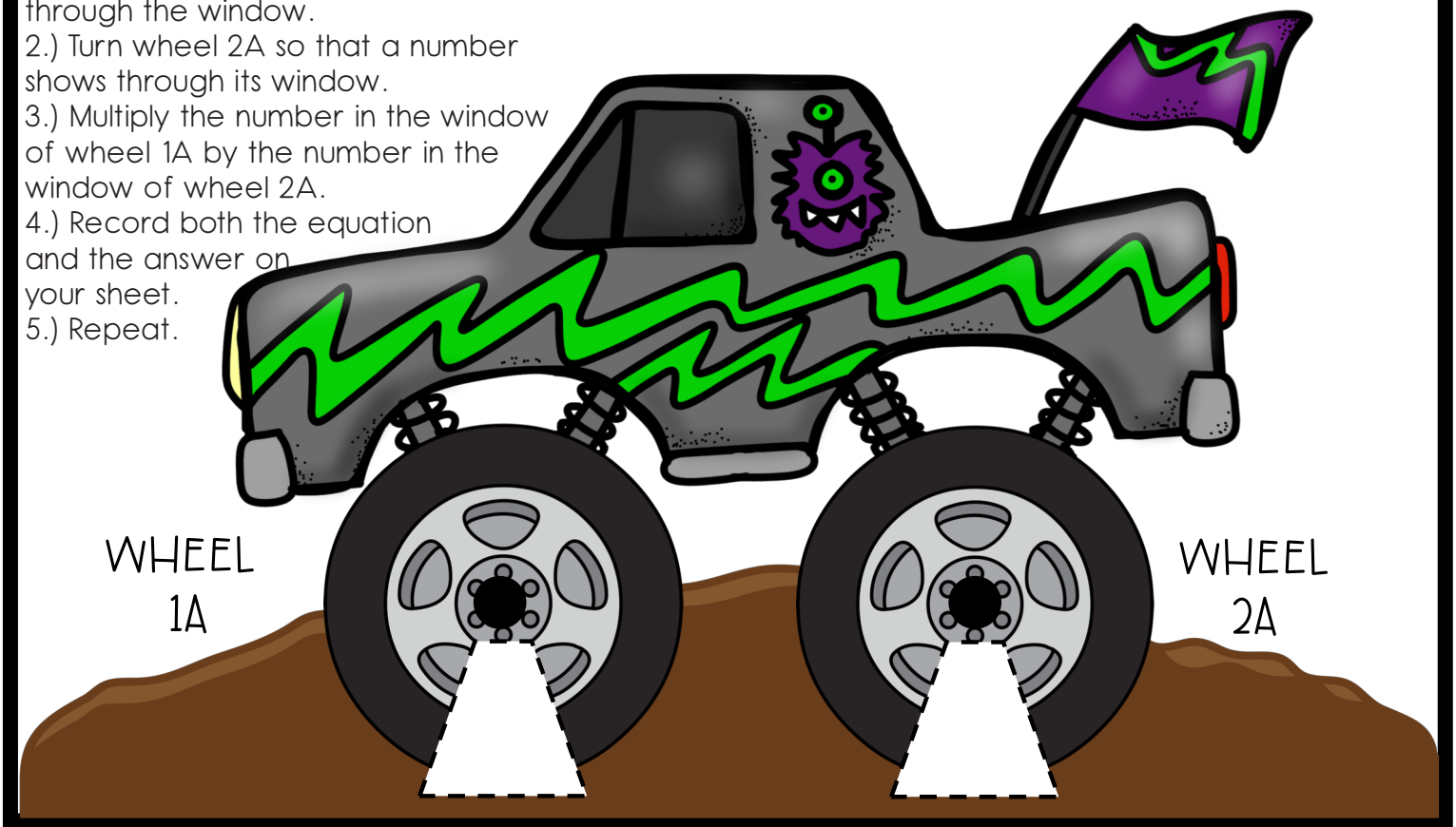


Blank wheel to write in your own numbers.

MONSTER RALLY MULTIPLICATION

DIRECTIONS:

1.) Turn wheel 1A so that a number shows through the window.
2.) Turn wheel 2A so that a number shows through its window.
3.) Multiply the number in the window of wheel 1A by the number in the window of wheel 2A.
4.) Record both the equation and the answer on your sheet.
5.) Repeat.



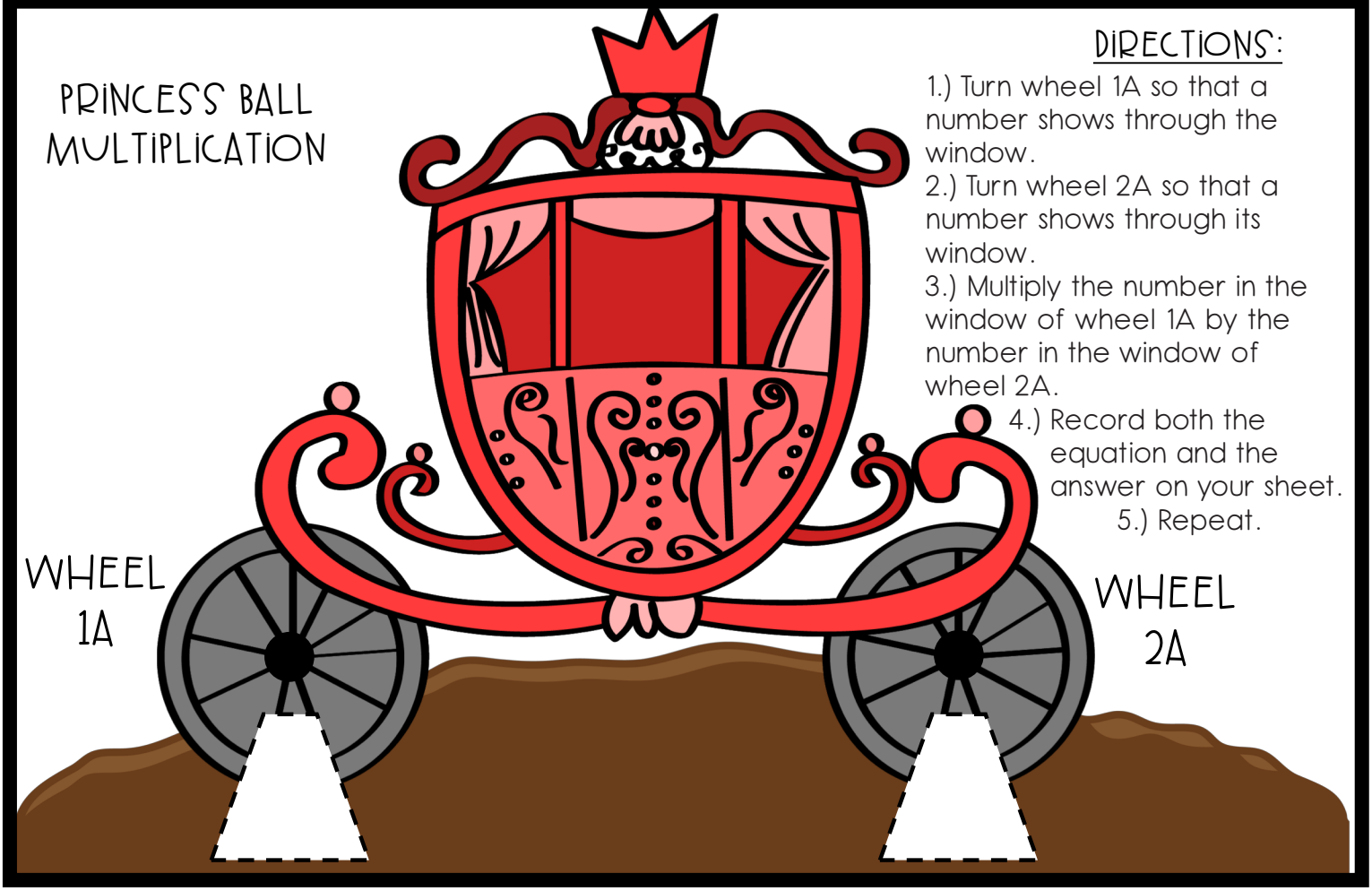
WHEEL 1A

WHEEL 2A

PRINCESS BALL MULTIPLICATION

DIRECTIONS:

1.) Turn wheel 1A so that a number shows through the window.
2.) Turn wheel 2A so that a number shows through its window.
3.) Multiply the number in the window of wheel 1A by the number in the window of wheel 2A.
4.) Record both the equation and the answer on your sheet.
5.) Repeat.



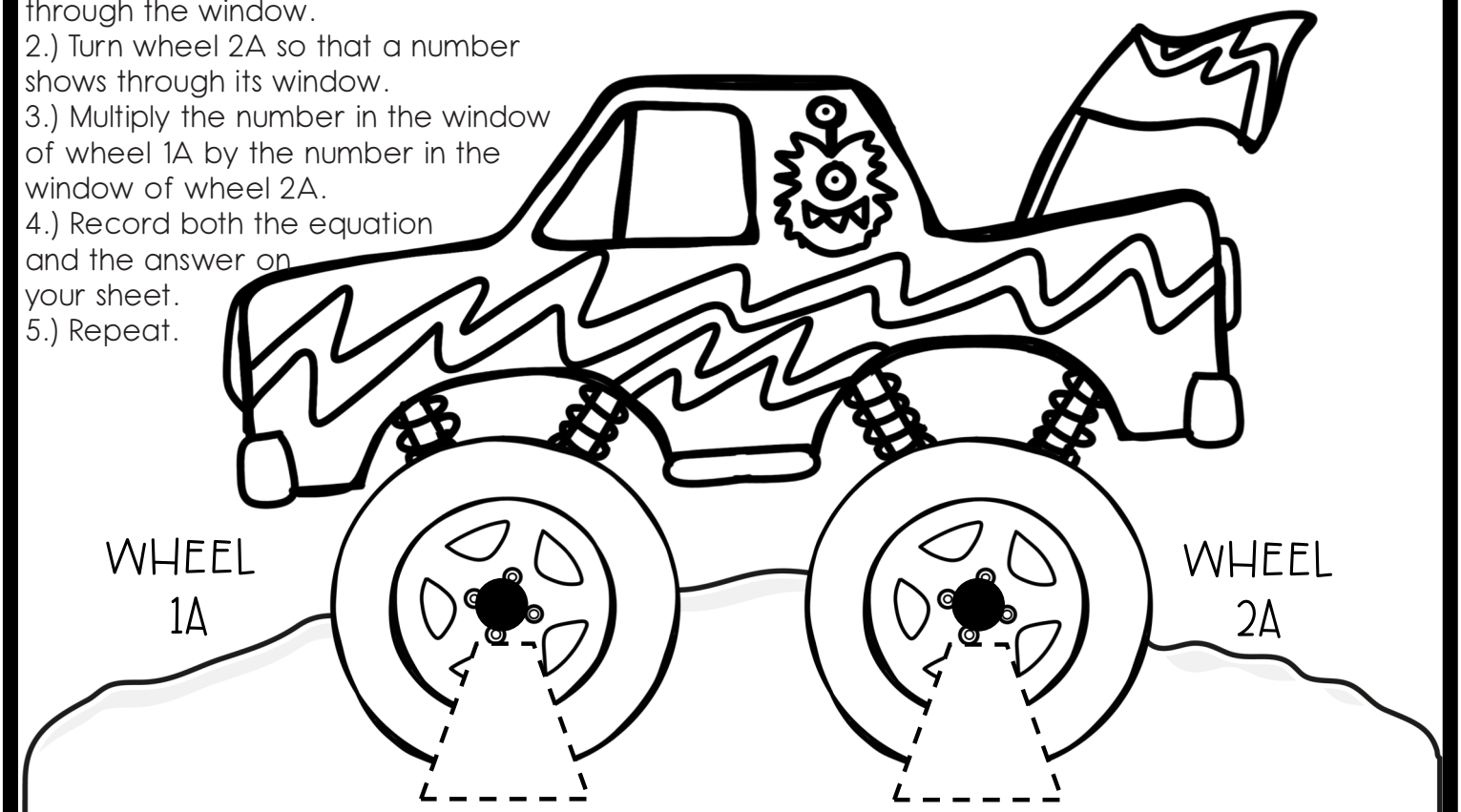
WHEEL 1A

WHEEL 2A

MONSTER RALLY MULTIPLICATION

DIRECTIONS:

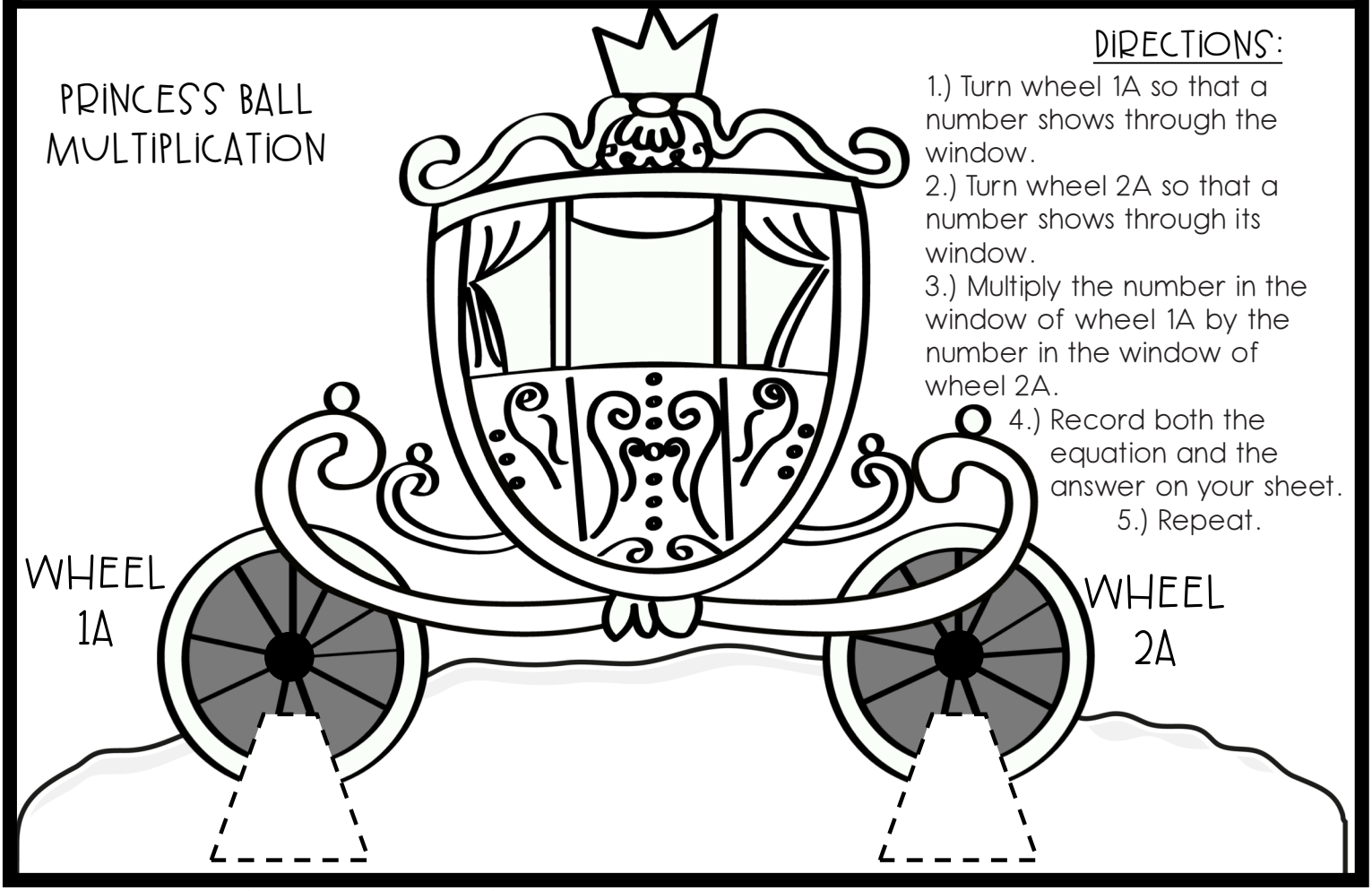
1.) Turn wheel 1A so that a number shows through the window.
2.) Turn wheel 2A so that a number shows through its window.
3.) Multiply the number in the window of wheel 1A by the number in the window of wheel 2A.
4.) Record both the equation and the answer on your sheet.
5.) Repeat.



PRINCESS BALL MULTIPLICATION

DIRECTIONS:

1.) Turn wheel 1A so that a number shows through the window.
2.) Turn wheel 2A so that a number shows through its window.
3.) Multiply the number in the window of wheel 1A by the number in the window of wheel 2A.
4.) Record both the equation and the answer on your sheet.
5.) Repeat.





MONSTER RALLY MULTIPLICATION

Name _____

Directions: Follow the directions on the Monster Truck Rally sheet. Then record your equation (multiplication problem) in the box and the answer it the box next to it.

EQUATION	ANSWER
1.)	
2.)	
3.)	
4.)	
5.)	
6.)	
7.)	
8.)	
9.)	
10.)	

EQUATION	ANSWER
11.)	
12.)	
13.)	
14.)	
15.)	
16.)	
17.)	
18.)	
19.)	
20.)	

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PRINCESS BALL MULTIPLICATION

Name _____

Directions: Follow the directions on the Princess Ball sheet. Then record your equation (multiplication problem) in the box and the answer it the box next to it.

EQUATION	ANSWER
1.)	
2.)	
3.)	
4.)	
5.)	
6.)	
7.)	
8.)	
9.)	
10.)	

EQUATION	ANSWER
11.)	
12.)	
13.)	
14.)	
15.)	
16.)	
17.)	
18.)	
19.)	
20.)	

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