



Math Problem Solving Virtual Learning

# SPED Program

April 23, 2020



# Sped Program Math Problem Solving

## Lesson: April 23, 2020

**Learning Target:**  
Students will identify equivalent fractions

# Background: This is a review lesson

## Let's Get Started:

### Watch Videos:

1. [BrainPOP- Equivalent Fractions](#)

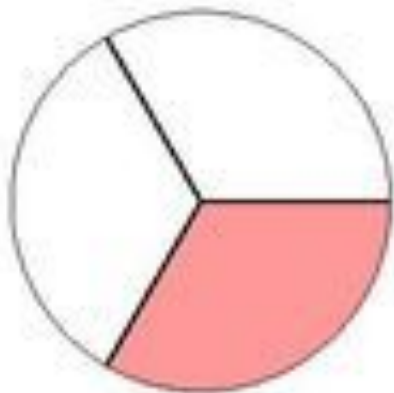
Register for a free family account to access learning materials

2. [Equivalent Fractions](#)

# Practice #1:

What is the equivalent fraction?

1.



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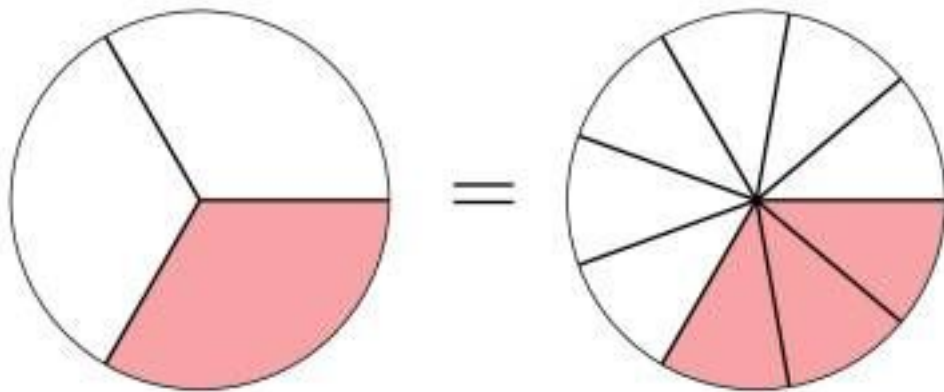


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# Practice #1:

What is the equivalent fraction?

1.

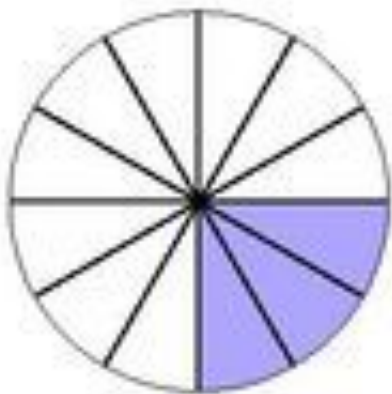


$$\frac{1}{3} = \frac{3}{9}$$

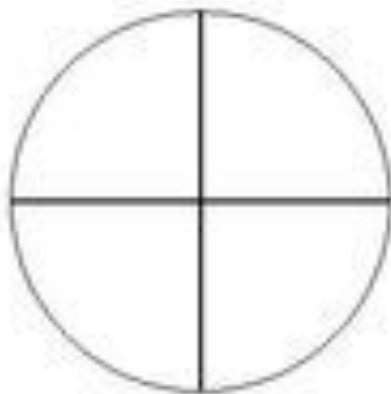
## Practice #2:

What is the equivalent fraction?

2.



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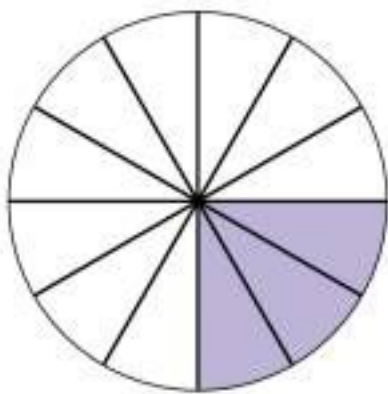


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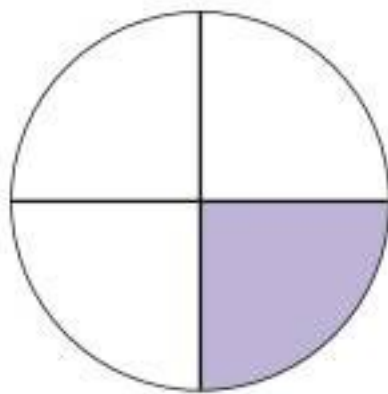
## Practice #2:

What is the equivalent fraction?

2.



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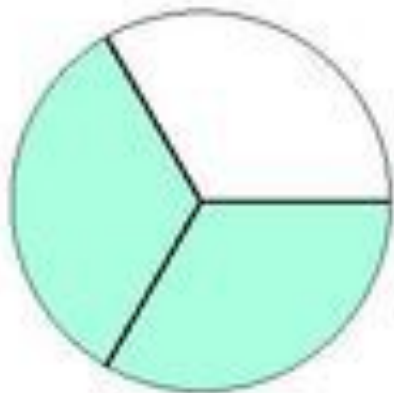


$$\frac{1}{4} = \frac{3}{12}$$

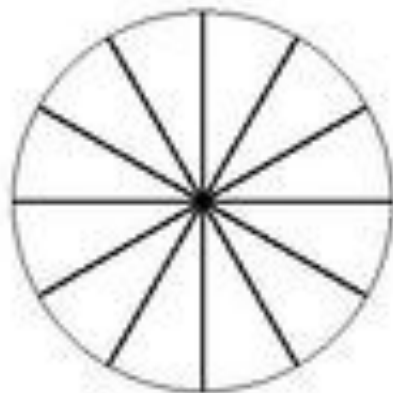
### Practice #3:

What is the equivalent fraction?

3.



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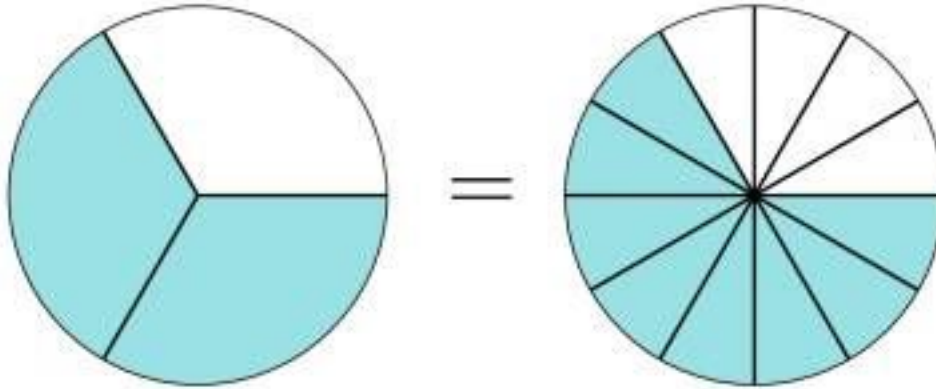


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**Practice #3:**  
What is the equivalent fraction?

3.

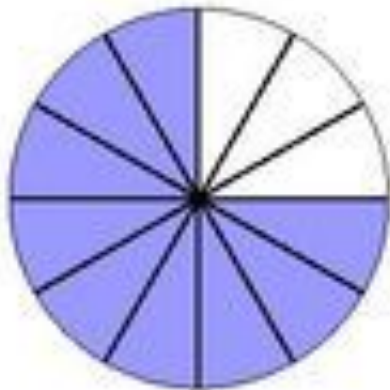


$$\frac{2}{3} = \frac{8}{12}$$

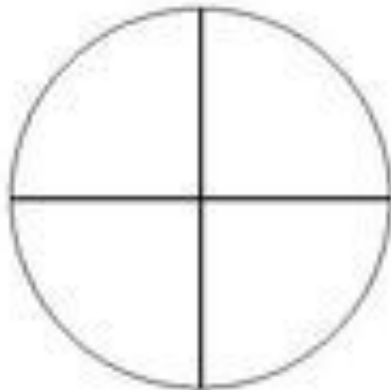
# Practice #4:

What is the equivalent fraction?

4.



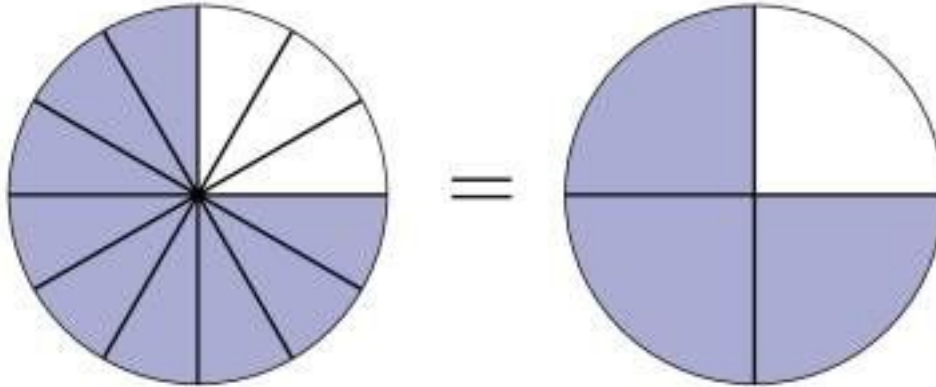
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**Practice #4:**  
What is the equivalent fraction?

4.



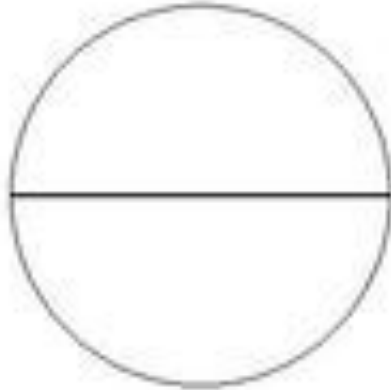
$$\frac{3}{4} = \frac{9}{12}$$

**Practice #5:**  
What is the equivalent fraction?

5.



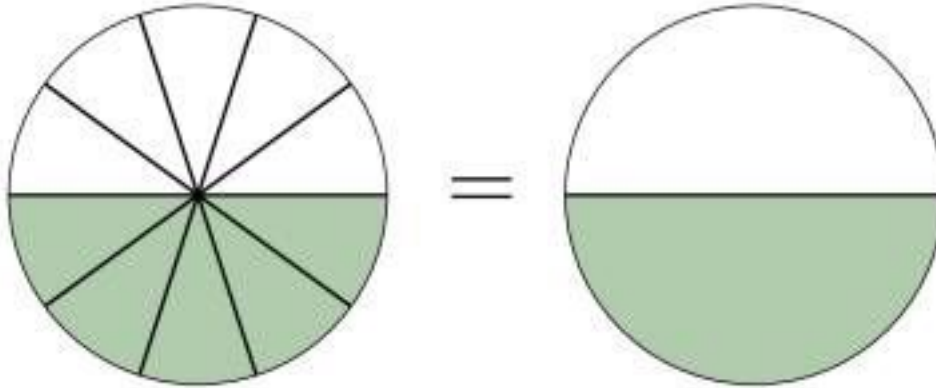
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**Practice #5:**  
What is the equivalent fraction?

5.

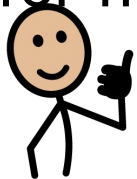
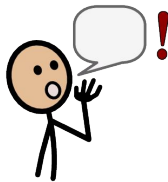


$$\frac{1}{2} = \frac{5}{10}$$

Practice on your own:  
Go to this website:  
[Equivalent Fractions Bingo](#)



1. Select either computer or tablet.
2. Click Play. Select your preferences. Match equivalent fractions.
3. Ask an adult for help, if needed.
4. Great job!



# MORE Practice on your own:

Go to this website:

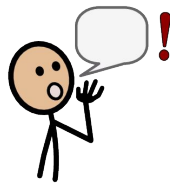
[Triplets](#)

1. Select either computer or tablet.

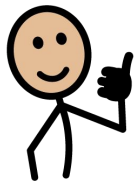


2. Click Play. Sort all 3 “players” to the correct fraction.  
Click the check mark to check your answers.

3. Ask an adult for help, if needed.



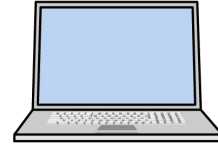
4. Great job!



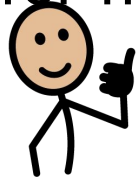
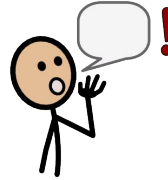
**MORE Practice on your own:**

Go to this website:

[Match the Equivalent Fraction](#)



1. Select either computer or tablet.
2. Choose your mode (relaxed or timed). Click Start. Match your fractions.
3. Ask an adult for help, if needed.
4. Great job!





# Practice:

## Complete this [page](#).

Shade in the fraction shown, then write **equivalent** if the two fractions are equivalent. If the two fractions are not equivalent, write **not equivalent** on the line. **REMEMBER**, equivalent means the two fractions are equal.



$$\frac{2}{4}$$



$$\frac{1}{2}$$

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$$\frac{2}{8}$$



$$\frac{2}{4}$$

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$$\frac{1}{3}$$



$$\frac{3}{4}$$

---



$$\frac{2}{6}$$



$$\frac{1}{3}$$

---



$$\frac{4}{8}$$



$$\frac{1}{4}$$

---



$$\frac{3}{4}$$



$$\frac{6}{8}$$

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$$\frac{1}{4}$$



$$\frac{1}{3}$$

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$$\frac{2}{6}$$



$$\frac{2}{8}$$

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$$\frac{4}{8}$$



$$\frac{1}{2}$$

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## Self Check:

Go tell someone in your home your answers.



1. Was this lesson?

- ☐ easy
- ☐ just right
- ☐ hard

2. Find equivalent fractions around your house!