

Equivalent Fractions Task Cards

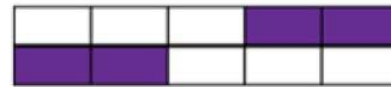


3) Name two fractions represented by the visual model below:



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4) Name two fractions represented by the visual model below:

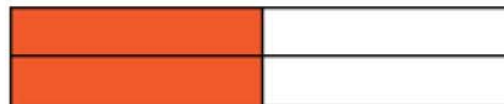


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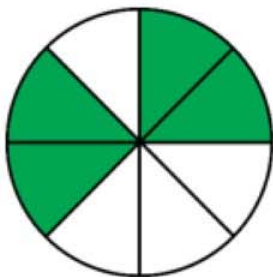
1) Name two fractions represented by the visual model below:



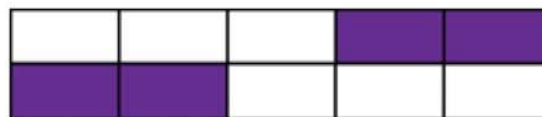
2) Name two fractions represented by the visual model below:



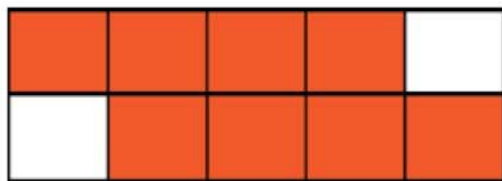
3) Name two fractions represented by the visual model below:



4) Name two fractions represented by the visual model below:



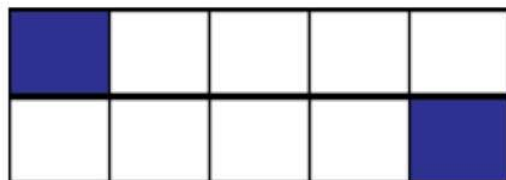
5) Name two fractions represented by the visual model below:



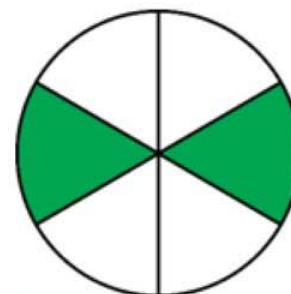
6) Name two fractions represented by the visual model below:



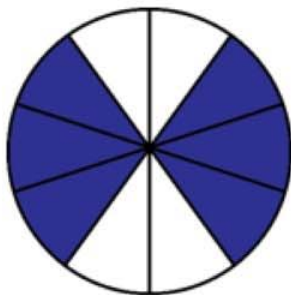
7) Name two fractions represented by the visual model below:



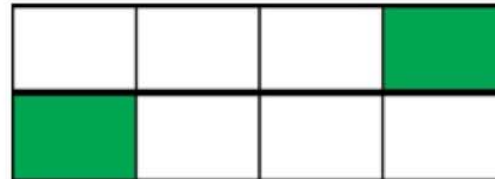
8) Name two fractions represented by the visual model below:



9) Name two fractions represented by the visual model below:



10) Name two fractions represented by the visual model below:



11) True or False:

$$\frac{1}{2} = \frac{3}{4}$$

12) True or False:

$$\frac{4}{6} = \frac{2}{3}$$

13) True or False:

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

14) True or False:

$$\frac{1}{4} = \frac{2}{8}$$

15) True or False:

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

16) True or False:

$$\frac{6}{6} = \frac{7}{8}$$

17) True or False:

$$\frac{8}{2} = 4$$

18) True or False:

$$\frac{6}{4} = 2$$

19) True or False:

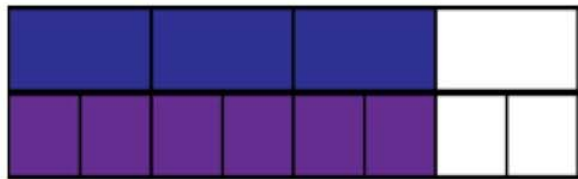
$$\frac{6}{2} = 3$$

20) True or False:

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

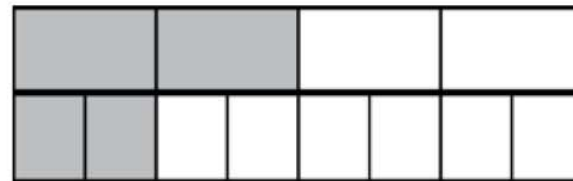
21) True or False:

$$\frac{6}{8} = \frac{3}{4}$$



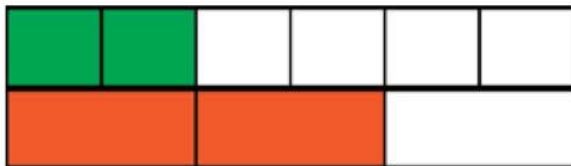
22) True or False:

$$\frac{2}{4} = \frac{2}{8}$$



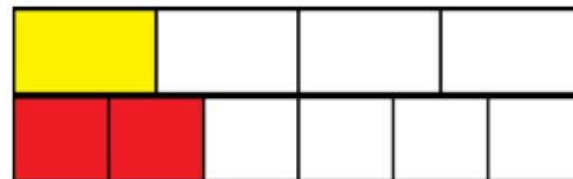
23) True or False:

$$\frac{2}{6} = \frac{2}{3}$$



24) True or False:

$$\frac{2}{6} = \frac{1}{4}$$



ANSWER KEY

1) $\frac{4}{6}$, $\frac{2}{3}$

2) $\frac{2}{4}$, $\frac{1}{2}$

3) $\frac{4}{8}$, $\frac{2}{4}$

4) $\frac{4}{10}$, $\frac{2}{5}$

5) $\frac{8}{10}$, $\frac{4}{5}$

6) $\frac{6}{8}$, $\frac{3}{4}$

7) $\frac{2}{10}$, $\frac{1}{5}$

8) $\frac{2}{6}$, $\frac{1}{3}$

9) $\frac{6}{10}$, $\frac{3}{5}$

10) $\frac{2}{8}$, $\frac{1}{4}$

11) False

12) True

13) True

14) True

15) False

16) False

17) True

18) False

19) True

20) True

21) True

22) False

23) False

24) False

Thank You

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