

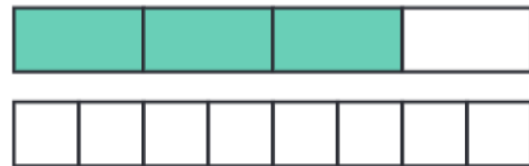
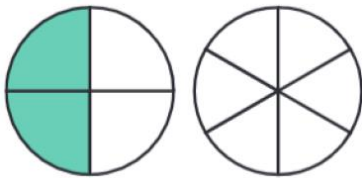
Math Performance Task 2 Practice Paper- Term 2(2023-24)

Name: _____ Gr3 _____ Date: _____ Score: ____/20

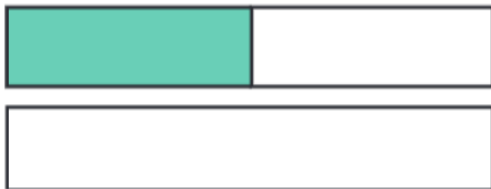
Learning Outcomes:

1. Understand equivalent fractions
2. Represent equivalent fractions

1. Shade the model to show equivalent fractions. (2 x 2 = 4)

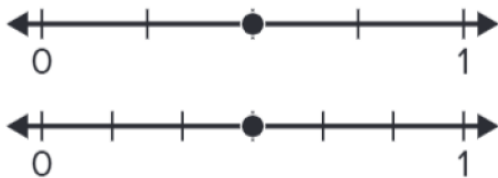


2. Create a model to show the equivalent fraction and write the missing number. (2)

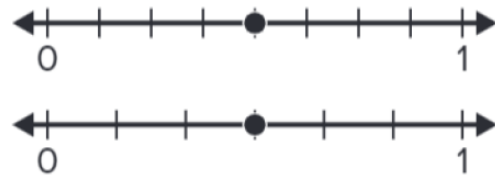


$$\frac{1}{2} = \frac{\boxed{4}}{8}$$

3. Use the points on the number line to name the equivalent fractions. (2 x 2 = 4)

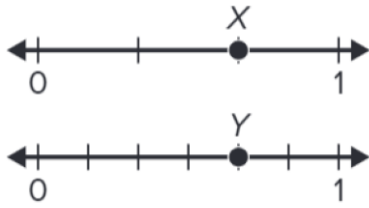


$$\frac{\boxed{3}}{4} = \frac{\boxed{6}}{8}$$



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

4. Which equation represents the number lines? (2)

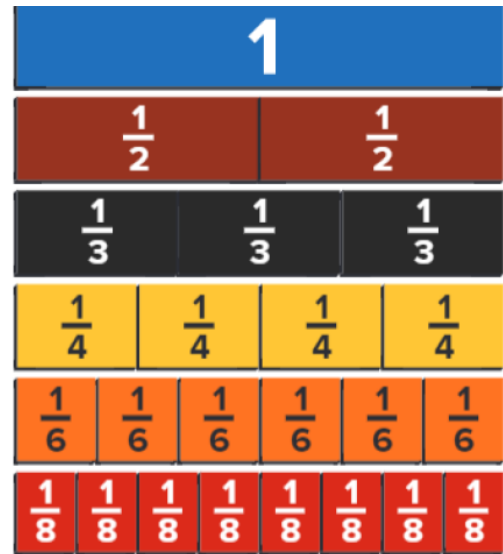


- A. $\frac{2}{3} = \frac{4}{6}$
- B. $\frac{2}{3} = \frac{6}{8}$
- C. $\frac{3}{4} = \frac{4}{6}$
- D. $\frac{3}{4} = \frac{6}{8}$

5. Use fraction tiles to complete the fractions. ($2 \times 2 = 4$)

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

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



6. Check whether the fractions are equivalent or not equivalent and circle the answer.
($2 \times 2 = 4$)

$$\frac{1}{3} \text{ and } \frac{2}{4}$$



- a. equivalent
- b. not equivalent

$$\frac{1}{4} \text{ and } \frac{2}{3}$$



- a. equivalent
- b. not equivalent