

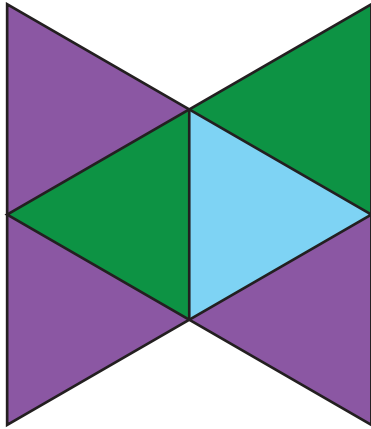


# FRACTIONS

Name \_\_\_\_\_

Score \_\_\_\_\_

1)

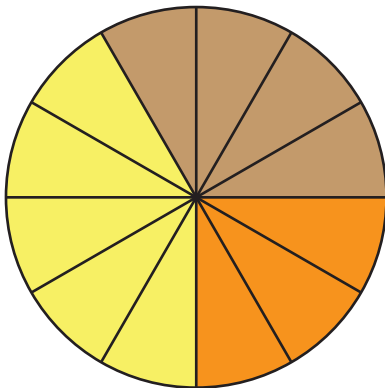


a) The fraction that represents green color =

b) The fraction that represents purple color =

c) The fraction that represents blue color =

2)

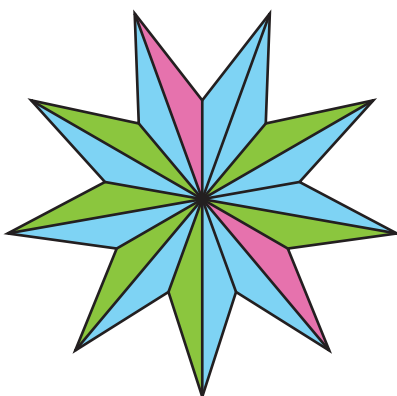


a) The fraction that represents yellow color =

b) The fraction that represents brown color =

c) The fraction that represents orange color =

3)



a) The fraction that represents pink color =

b) The fraction that represents blue color =

c) The fraction that represents green color =



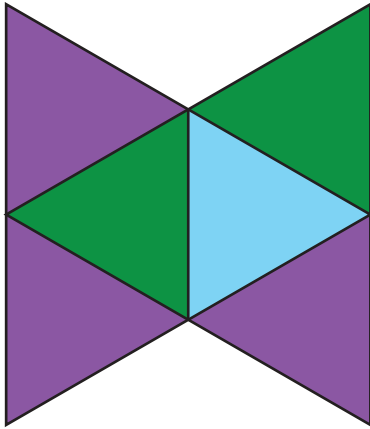
# FRACTIONS

Name \_\_\_\_\_

Score \_\_\_\_\_

## Answer key

1)



a) The fraction that represents green color =

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

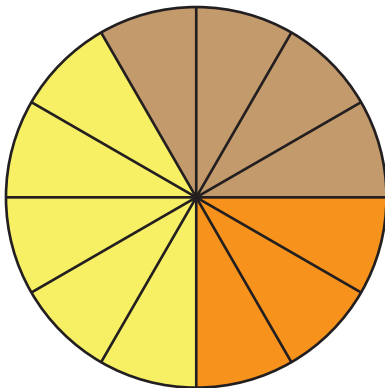
b) The fraction that represents purple color =

$$\frac{3}{6}$$

c) The fraction that represents blue color =

$$\frac{1}{6}$$

2)



a) The fraction that represents yellow color =

$$\frac{5}{12}$$

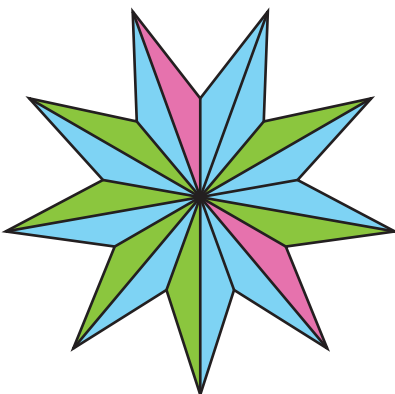
b) The fraction that represents brown color =

$$\frac{4}{12}$$

c) The fraction that represents orange color =

$$\frac{3}{12}$$

3)



a) The fraction that represents pink color =

$$\frac{2}{18}$$

b) The fraction that represents blue color =

$$\frac{10}{18}$$

c) The fraction that represents green color =

$$\frac{6}{18}$$