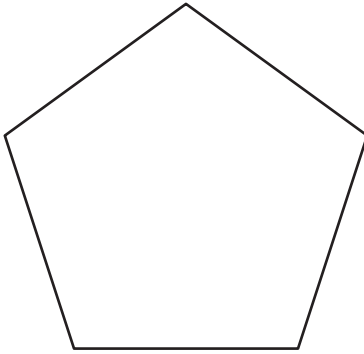


## Fraction Activity

1)



Divide the pentagon into 5 equal parts.

Shade one part orange,  
two parts pink,  
and two parts blue.

a) What fraction of the pentagon is not shaded blue? \_\_\_\_\_

b) What fraction \_\_\_\_\_

c) What fraction \_\_\_\_\_

d) What fraction \_\_\_\_\_

# PREVIEW

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2)



\_\_\_\_\_ equal parts.

a) What fraction of the rectangle is shaded? \_\_\_\_\_

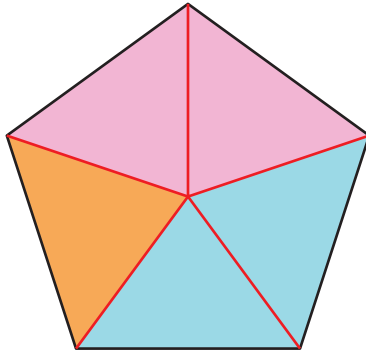
b) What fraction of the rectangle is left unshaded? \_\_\_\_\_

c) What fraction of the rectangle is not shaded violet? \_\_\_\_\_

d) What fraction of the rectangle is brown? \_\_\_\_\_

**Fraction Activity**

1)



Divide the pentagon into 5 equal parts.  
Shade one part orange,  
two parts pink,  
and two parts blue.

a) What fraction of the pentagon is not shaded blue?

$$\frac{3}{5}$$


---

b) What fraction of the pentagon is shaded pink?

$$\frac{1}{5}$$


---

c) What fraction of the pentagon is shaded orange?

$$\frac{3}{5}$$


---

d) What fraction of the pentagon is shaded blue?

$$\frac{2}{5}$$


---

**PREVIEW**

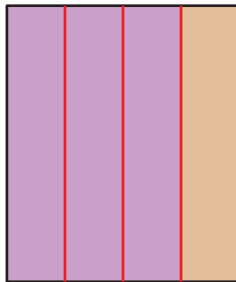
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2)



Divide the rectangle into 7 equal parts.

a) What fraction of the rectangle is shaded?

$$\frac{5}{7}$$


---

b) What fraction of the rectangle is left unshaded?

$$\frac{2}{7}$$


---

c) What fraction of the rectangle is not shaded violet?

$$\frac{4}{7}$$


---

d) What fraction of the rectangle is brown?

$$\frac{2}{7}$$


---