

Names _____

1) Use = or \neq to make the equation true:

$$\frac{5}{4} \text{ ————— } \frac{45}{36}$$

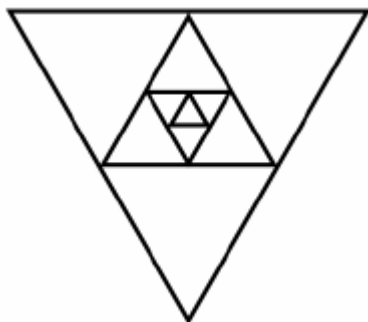
2) Write TWO fractions equivalent to $\frac{2}{3}$

3) $\frac{1}{2} + \frac{5}{6}$

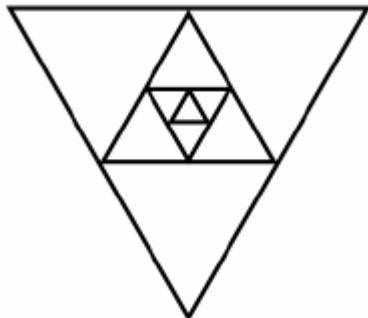
4) $4 \cdot \frac{3}{5} + 4 \cdot \frac{1}{6}$

5) Suppose the fractal design below has an area equal to 1. Shade parts to show each area.

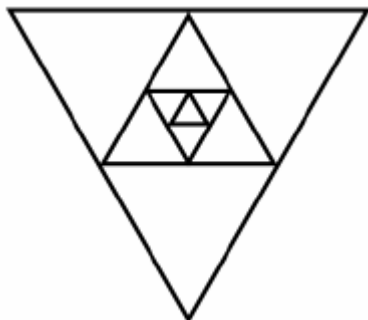
a. $\frac{3}{8}$



b. $\frac{3}{16}$



c. $\frac{7}{64}$



Names _____

1) Use = or \neq to make the equation true:

$$\frac{4}{5} \text{ ————— } \frac{12}{20}$$

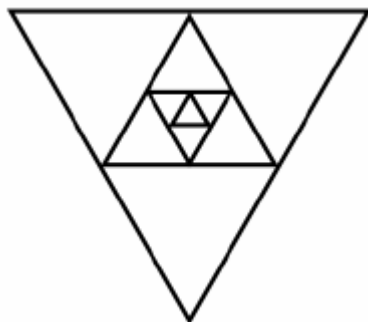
2) Write TWO fractions equivalent to $\frac{2}{5}$

3) $\frac{1}{3} + \frac{4}{9}$

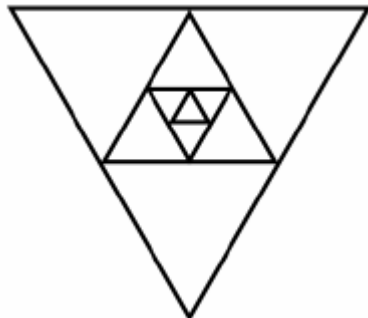
4) $7 \cdot \frac{3}{5} + 7 \cdot \frac{1}{6}$

5) Suppose the fractal design below has an area equal to 1. Shade parts to show each area.

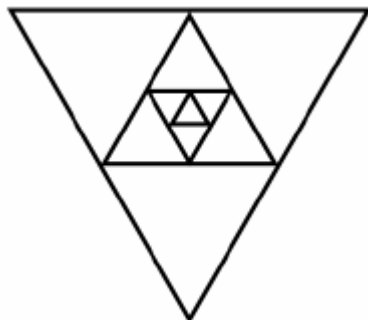
a. $\frac{7}{8}$



b. $\frac{3}{16}$



c. $\frac{9}{64}$



Names _____

1) Use = or \neq to make the equation true:

$$\frac{7}{6} \text{ ————— } \frac{28}{42}$$

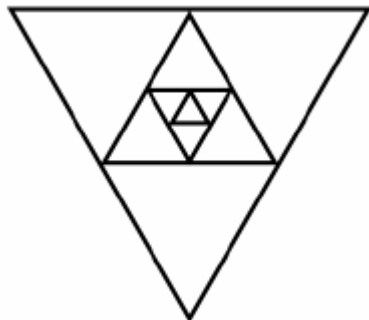
2) Write TWO fractions equivalent to $\frac{2}{5}$

3) $\frac{1}{2} + \frac{1}{6}$

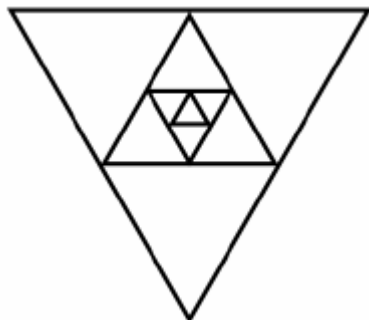
4) $8 \cdot \frac{4}{5} + 8 \cdot \frac{1}{6}$

5) Suppose the fractal design below has an area equal to 1. Shade parts to show each area.

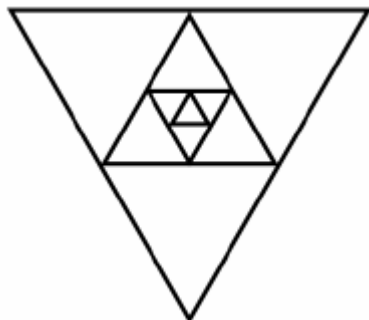
a. $\frac{1}{8}$



b. $\frac{5}{16}$



c. $\frac{5}{64}$



Names _____

1) Use = or \neq to make the equation true:

$$\frac{7}{8} \text{ ————— } \frac{14}{16}$$

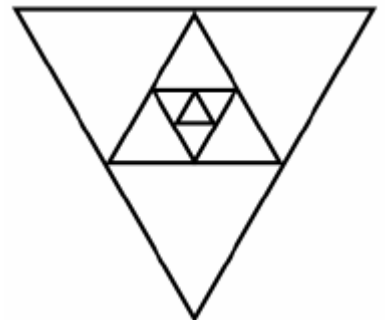
2) Write TWO fractions equivalent to $\frac{2}{3}$

3) $\frac{2}{21} + \frac{1}{3}$

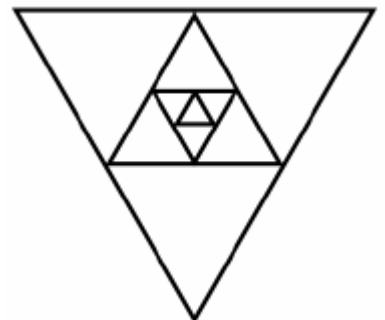
4) $5 \cdot \frac{4}{7} + 5 \cdot \frac{1}{6}$

5) Suppose the fractal design below has an area equal to 1. Shade parts to show each area.

a. $\frac{5}{8}$



b. $\frac{9}{16}$



c. $\frac{5}{64}$

