

Name: _____

Date: _____

Score: _____

TEAM PRACTICE #'



Find the fraction in the figures.

Example: Find the Fraction for the shaded area:

Fraction



L-F

Strat.

EG

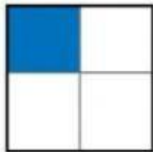
S-EG 4

T-EG 9

F: $\frac{4}{9}$

1) Find the Fraction for the shaded area:

Fraction



L-F

Strat.

EG _____

S-EG _____

T-EG _____

F: _____

2) Find the Fraction for the shaded area:

Fraction



L-F

Strat.

EG _____

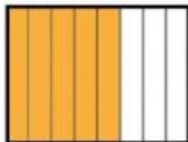
S-EG _____

T-EG _____

F: _____

3) Find the Fraction for the shaded area:

Fraction



L-F

Strat.

EG _____

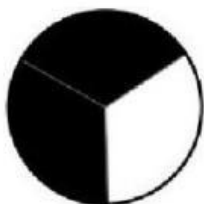
S-EG _____

T-EG _____

F: _____

4) Find the Fraction for the Not shaded area:

Fraction



L-F

Strat.

EG _____

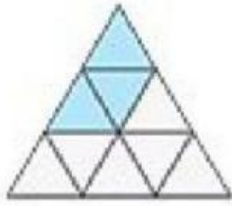
NS-EG _____

T-EG _____

F: _____

5) Find the Fraction for the shaded area:

Fraction



L-F

Strat.

EG

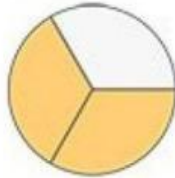
U-EG

T-EG

F: _____

6) Find the Fraction for the shaded area:

Fraction



L-F

Strat.

EG

L-EG

T-EG

F: _____

7) Find the Fraction for the not shaded area:

Fraction



L-F

Strat.

EG

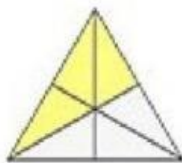
NS EG

T-EG

F: _____

8) Find the Fraction for the shaded area:

Fraction



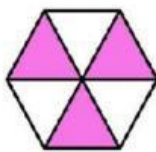
L-F

Strat.

F: _____

9) Find the Fraction for the shaded area:

Fraction



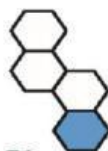
L-F

Strat.

F: _____

10) Find the Fraction for the Not shaded area:

Fraction



S-F

Strat.

F: _____