

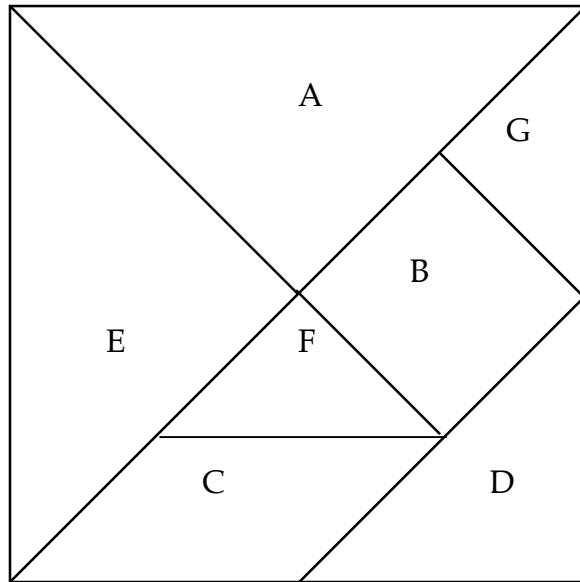
Fractions With Tangrams

1. If the area of the composite square (all seven pieces -- see below) is 1 unit, find the area of each of the separate pieces.

piece #	area
A	
B	
C	
D	
E	
F	
G	

2. If the smallest triangle is the unit for area, find the area of each of the separate pieces in terms of that triangle.

piece #	area
A	
B	
C	
D	
E	
F	
G	



3. If the small square (piece B) is the unit for area, find the area of each of the separate pieces in terms of that square. Enter your findings in the table below.

piece #	area
A	
B	
C	
D	
E	
F	
G	