If a ⟨rhombus⟩ is worth $\frac{2}{3}$, trace and label a shape worth 2.

If a △triangle is worth $\frac{1}{4}$, how much is a ⟨hexagon⟩ worth?

Trace and label below to show your answer.

If a /trapezoid is worth 3, trace and label two different shapes worth 11.

If a rhombus is worth $\dfrac{1}{8}$, create a shape worth $\dfrac{3}{4}$.

Trace and label below to show your answer.

Write a sentence to explain how you figured it out.

If a hexagon is worth 12, how much are 2 rhombuses worth?

Trace and label below to show your answer.

Write a sentence to explain how you figured it out.

If a rhombus is worth $\frac{1}{4}$, design and label a shape worth 3.

(Challenge level: use only hexagons and trapezoids.)