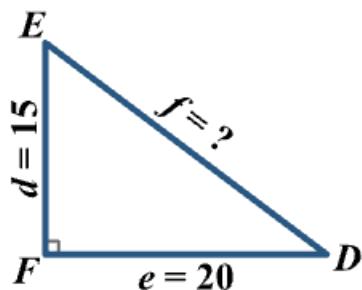


## BEFORE AND AFTER THOUGHTS

### Preflection

Do your best to answer the following questions:

1) If Triangle  $DEF$  is a right triangle, with  $\angle F$  being a right angle, side  $d = 15$ , and side  $e = 20$ , how do you think you could figure out the length of side  $f$ ?



2) Which sides are the **legs** and which side is the **hypotenuse** of Triangle  $DEF$ ?

### Reflection

3)

4)

5)