Claass Design suggestions. ( Five Steps) with an example

answer the question

1 What does it do? In three to five words.

*Converts currencies.*

2 What does it (need to) know?

*Exchange ratio -- double cFactor*

3 Draw a box for each method showing what goes in, comes out,

and a name for each method.

*Given with example in class …*

4 Write the heading for each method.

*public double toUS(double amt)*

*public double toUS(double amt)*

5 Decide on the number and type of parameters for the

constructor(s).

*One parameter (double cF) // the converstion ration*