Computational Thinking

Answer T for true or F for false.

A. Computational thinking means planning, problem-solving,
   and analyzing information the way a computer does. _____

B. Drag the steps of computational thinking **IN ORDER** below
   on the lines.

Abstractions - Decomposition - Algorithms - Pattern Making

1. _____ 2. _____ 3. _____ 4. _____

_____

C. Drag the name of the step next to its definition.

Abstractions - Decomposition - Algorithms - Pattern Making

1) Pulling out specific differences to make one solution work
   for multiple problems. _____

2) Finding similarities between things. _____

3) Break a problem down into smaller pieces. _____

4) A list of steps that you can follow to finish. _____

D. **Type 4 or 5 steps that you would use in an Algorithm
   to putting on your untied tennis shoes, with socks and
   spikes on.**

1. _____

2. _____

3. _____

4. _____

5. _____