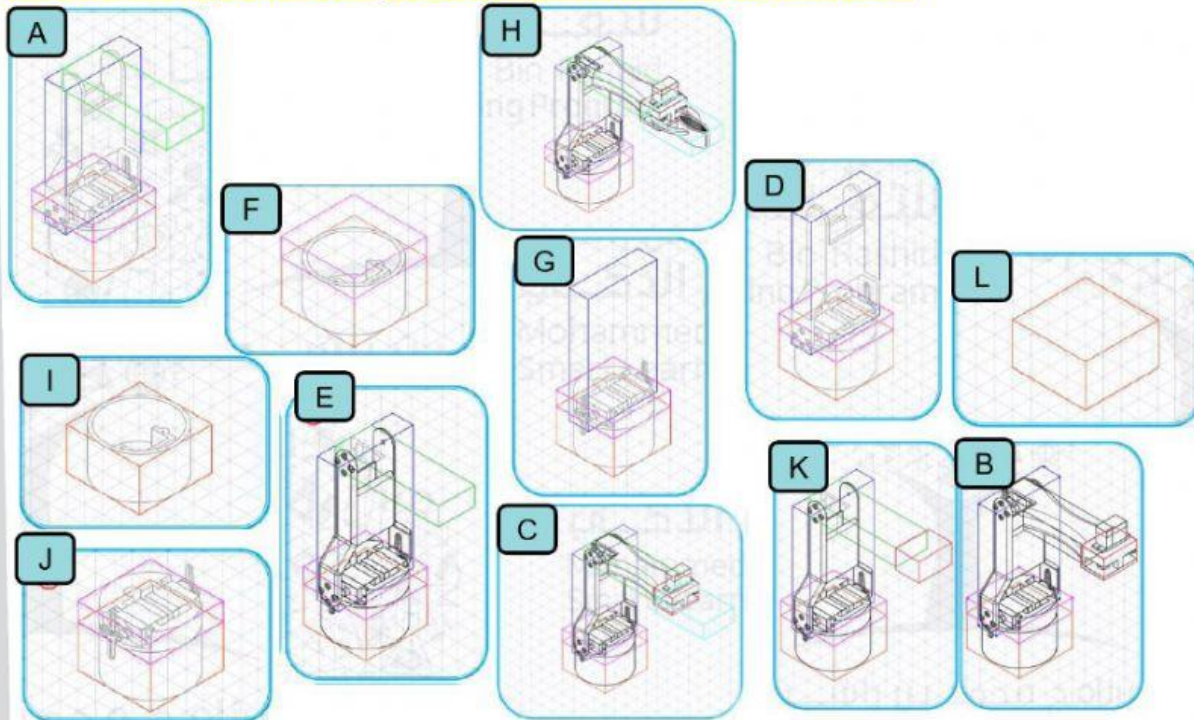


### Stage 4: Possible solutions

Crating technique involves sketching very light isometric boxes that aid you to create more complex 3D shapes inside them. Sketch the robotic arm design in separate stages, as shown below.

Q1. Order the steps of the crating to sketch isometric boxes for the robotic arm:



1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_