(1) Make a freehand **isometric** sketch of the object shown in the video clip projected on the screen at the beginning of the quiz. Aim for the quality and level-of-detail of your work that you can achieve in about 5 min. Pay more attention to the overall structure and geometric proportion of the object than minor details. Do not erase the bounding box lines and construction lines that you used to make your isometric sketch. You may use a straight edge, if you would like, but it is optional.
Q2-1 (30 pts)

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I ✔
S ✔
D -2
C ✔

Very Good!
Q2-1
(30 pts)

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I ✓
S -1
D -2
C ✓

Very Good!

-3
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![Isometric Sketch]

Very Good!
(2) The image below shows an isometric sketch of a Lego piece. Make a two-point perspective sketch of the Lego piece. Do not erase the bounding box lines and construction lines that you used to make your sketch. You may use a straight edge, if you would like, but it is optional.

![Lego sketch]

Use this one if you need to redo your sketch.
(2) The image below shows an isometric sketch of a Lego piece. Make a two-point perspective sketch of the Lego piece. Do not erase the bounding box lines and construction lines that you used to make your sketch. You may use a straight edge, if you would like, but it is optional.

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\[ \text{VP2} \]
\[ \text{VP1} \]

\[ \text{Very Good!} \]

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Very Good!