Draw Your Own Monster Worksheet: A Feature Checklist Design Task

Ordinary topic reference / separately checked pixels



Draw Your Own Monster Worksheet: A Feature Checklist Design Task

Original worked example / unchanged complete key

Prompt: A student chooses four eyes placed on the sides, six tentacles, smooth primary texture with spine accents, and a cave habitat with echolocation as the adaptation. The student measures a reference letter with an x-height of 4 mm and notes the head is two x-heights tall (8 mm) and the torso is three x-heights tall (12 mm). Describe how to check that the design matches the checklist.

Answer: Check the checklist table: eyes = 4, sides; limbs = 6 tentacles; texture = smooth with spines; habitat = cave with echolocation. In the head box, count four eyes on the sides and label '4 eyes, sides.' In the torso box, note 'smooth + spines' and show at least three spines. In the limb box, count six tentacles and label '6 tentacles.' In the habitat box, draw a cave and label 'echolocation: large ears.' In the final frame, confirm all features appear. Check height notes: head 8 mm and torso 12 mm use the same 4 mm x-height convention. The design is consistent because every checklist item is visible and labeled.