Draw and Label Exactly Seven Objects: A Counting and Drawing Lesson

Original task 1 / answer and diagram

Task 1 / complete key

Seven blank boxes are shown in a row. Draw exactly seven objects, one per box, and label each on the line below. Then write the numeral 7 at the end of the row.

Answer: Any seven simple objects, one per box, each with a legible label on its line, and the numeral 7 written at the end.

Reason: The task requires exactly seven objects, one per box, with labels. The numeral 7 confirms the count. Object type and drawing style are flexible.

Check: Count the objects by pointing: 1,2,3,4,5,6,7. Confirm one object per box. Confirm each box has a label on its line. Confirm the numeral 7 is present.

Illustrated answer / the given mistake has been corrected.



circle	square	triangle	star	leaf	apple	sun

7

Draw and Label Exactly Seven Objects: A Counting and Drawing Lesson

Original task 2 / answer and diagram

Task 2 / complete key

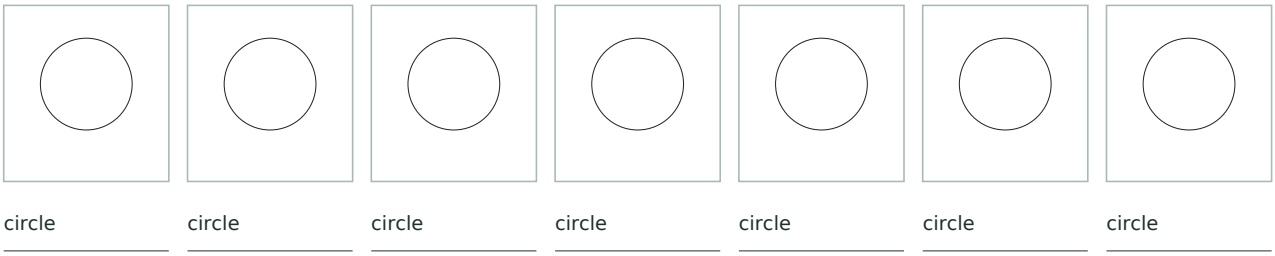
A learner draws five circles in five boxes and writes labels under each. They claim they have seven objects. What is wrong, and how do they fix it?

Answer: They have only five objects. They need to add two more objects in two new boxes and label them, then recount to confirm seven.

Reason: The count is five, not seven. The fix is to add two objects and labels, then perform a count check.

Check: Count the objects: five. Add two boxes with one object each and labels. Recount: seven. Confirm labels on all seven lines.

Illustrated answer / the given mistake has been corrected.



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Original task 3 / answer and diagram

Task 3 / complete key

Seven boxes are provided. A learner draws seven stars but puts two stars in the first box and none in the last box. They label all seven boxes. Is the convention met? Explain and correct.

Answer: No. The convention is one object per box. Move one star from the first box to the last empty box, then confirm seven boxes each contain one star and labels remain correct.

Reason: Two objects in one box breaks the one-per-box rule. The total is still seven, but placement is wrong. Redistribute so each box has one object.

Check: Check each box: box 1 should have one star, box 7 should have one star. After moving, count boxes with one object: seven. Confirm labels are on the correct lines.

Illustrated answer / the given mistake has been corrected.



Draw and Label Exactly Seven Objects: A Counting and Drawing Lesson

Original task 4 / answer and diagram

Task 4 / complete key

A learner draws seven different objects in seven boxes and labels them. Their count check says six. What likely happened, and what should they do?

Answer: They likely skipped one object during counting. They should point to each object slowly and count again, or cover one object and count the remaining six, then uncover and confirm seven.

Reason: A count check that yields six suggests a counting error, not a drawing error. Recounting carefully resolves it.

Check: Recount by pointing to each box in order. If the total is seven, the earlier count was wrong. Confirm labels are present on all seven lines.

Illustrated answer / the given mistake has been corrected.



circle	square	triangle	star	leaf	apple	sun

7

Draw and Label Exactly Seven Objects: A Counting and Drawing Lesson

Source rubric / reflection

- [ ] Exactly seven objects are drawn.
- [ ] Each object is in its own box (one object per box).
- [ ] Each object has a label on the line below its box.
- [ ] Labels are legible and name the object.
- [ ] A count check is performed and the total is confirmed as seven.

Reflection: What did you check, what did you change, and what will you try next?