ZiloAcademy

✨ Grade 7 English — Visual Literacy ✨

Name: Demo Grade 7 **Date:** 26/11/2026

1. Answer both (separate your two answers with a comma). 1) Is white space around text sometimes used to make a layout easier to read? 2) Can a stacked bar chart make it harder to compare one single category across groups?

2. Answer both (separate your two answers with a comma). 1) Is annotating a diagram with arrows and labels a way to guide the reader's attention? 2) Can arrows or lines in a diagram show the relationship or order between steps?

3. Answer both (separate your two answers with a comma). 1) Is it helpful to look at a map's legend before interpreting its symbols? 2) Is a pictogram where larger icons represent bigger numbers always drawn to accurate scale?

4. Answer both (separate your two answers with a comma). 1) Should you compare a map's scale bar before estimating real-world distance? 2) Should you check the units (e.g. millions vs thousands) on a graph's axis before interpreting it?

5. Answer both (separate your two answers with a comma). 1) Is it safe to assume a 3D-style bar chart is always more accurate than a flat one? 2) Can a Venn diagram show what two groups have in common?

6. Answer both (separate your two answers with a comma). 1) Is it useful to check a photo's caption for context before interpreting what it shows? 2) Can a flowchart's arrows show which step must happen before another?

7. Answer both (separate your two answers with a comma). 1) Can the order items appear in a list or diagram suggest an implied ranking? 2) Can bold text or a larger font size draw the reader's attention to key information?

8. Answer both (separate your two answers with a comma). 1) Can a Venn diagram show what two groups have in common? 2) In an infographic, does colour coding help the reader group related information?

9. Answer both (separate your two answers with a comma). 1) Is white space around text sometimes used to make a layout easier to read? 2) Should you check a timeline's scale before judging how close together two events were?

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Answer both (separate your two answers with a comma). 1) Can using red and green together make a chart harder to read for colour-blind viewers? 2) Is it important to check whether a graph's scale starts at zero before judging the data?