Compare Fur, Scale and Feather Texture Marks on Animal Surfaces

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Compare Fur, Scale and Feather Texture Marks on Animal Surfaces

Worked example / complete source key

A student draws fur with 12 marks in a 20 mm square, scale with 9 marks, and feather with 15 marks. All angles are constant. Which texture reads densest by count, and what check confirms it?

Answer: Feather reads densest at 15 marks, then fur at 12, then scale at 9. Check by recounting each square and confirming stroke angle and length stayed constant within each texture.