Draw Angel Falls: Cliff, Waterfall, and Plunge Pool Construction

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.

Draw Angel Falls: Cliff, Waterfall, and Plunge Pool Construction

Worked example / complete source key

A scene frame is 18 cm wide and 24 cm tall. The waterfall channel is 4 cm wide. The pool is drawn 10 cm wide and 6 cm tall. The cliff base is 2 cm above the pool top. Check the construction.

Answer: The pool is wider than the channel (10 cm > 4 cm), the cliff base sits above the pool, and the channel is about one-fifth of the frame width (4 cm of 18 cm). The construction is consistent with the lesson.