Draw a Siamese Cat: Point Coloration and Slender Body

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.

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Worked example / complete source key

A standing Siamese cat is drawn with a torso length of 8 cm and a shoulder height of 5 cm. The face mask is shaded over a 3 cm wide area, each paw point is 1.5 cm tall, and the tail point is 6 cm long. What total length of dark point boundary is outlined if the mask boundary is 7 cm, each paw boundary is 4 cm, and the tail boundary is 10 cm?

Answer: The total outlined boundary is 7 + 4 + 4 + 10 = 25 cm.

Reason: Add the mask boundary, two paw boundaries, and the tail boundary. The 3 cm mask width and 1.5 cm paw height describe shaded areas, not boundary lengths, so they are not added. The torso and shoulder measurements confirm the slender proportion but do not affect the boundary total.