Draw a Reward Token: Ribbon and Badge Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a circular reward token with a 6 cm badge, two ribbon tails 2 cm long, and a 0.5 cm attachment point at the top. Use a dashed fold line on each tail. State the total height from attachment point to tail end.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Draw a Reward Token: Ribbon and Badge Construction

Original task 2 / independent drawing and calculation

Task 2

Draw a shield-shaped badge about 7 cm tall and 6 cm wide. Add a ribbon with notched tails: each tail is 2.5 cm long and has a V notch 0.5 cm deep. Show the fold line and a 0.5 cm attachment point at the top. Describe where the notch is placed.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Draw a Reward Token: Ribbon and Badge Construction

Original task 3 / independent drawing and calculation

Task 3

Draw a circular token with an 8 cm badge and a double-fold ribbon. The ribbon has two dashed fold lines close together on each side. The tails are 3 cm long. Add a 0.5 cm attachment point. Explain how the double fold differs from a single fold.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Draw a Reward Token: Ribbon and Badge Construction

Original task 4 / independent drawing and calculation

Task 4

Draw a circular token with a 5 cm badge and ribbon tails 2 cm long. Add a short word inside the badge using x-height between baseline and midline. The inner ring is 0.5 cm from the edge. State the total height and check that the word fits inside the ring.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.