# Walking Pose Drawing: Contact, Passing, and Lift Phases

Original tasks 1, 2 / independent work

## Task 1

In a 10 cm wide panel, the front ankle is 3 cm ahead of H and the back ankle is 5 cm behind H. What is the total stride span, and does it fit the panel?

## Task 2

A Contact drawing has a front knee angle of 165 degrees and a back knee angle of 155 degrees. What is the sum of the two angles, and is it less than 360 degrees?

# Walking Pose Drawing: Contact, Passing, and Lift Phases

Original tasks 3, 4 / independent work

## Task 3

In a Passing panel, the support ankle is directly below H at ground level and the swinging ankle is 2 cm above ground. If the panel is 12 cm tall and H is 6 cm above the bottom edge, how far above the bottom edge is the swinging ankle?

## Task 4

A Lift drawing uses a planted knee angle of 160 degrees and a lifting knee angle of 90 degrees. The torso leans forward by 5 degrees from vertical. State the two knee angles and the lean, then explain one check that confirms the phase is Lift rather than Contact.