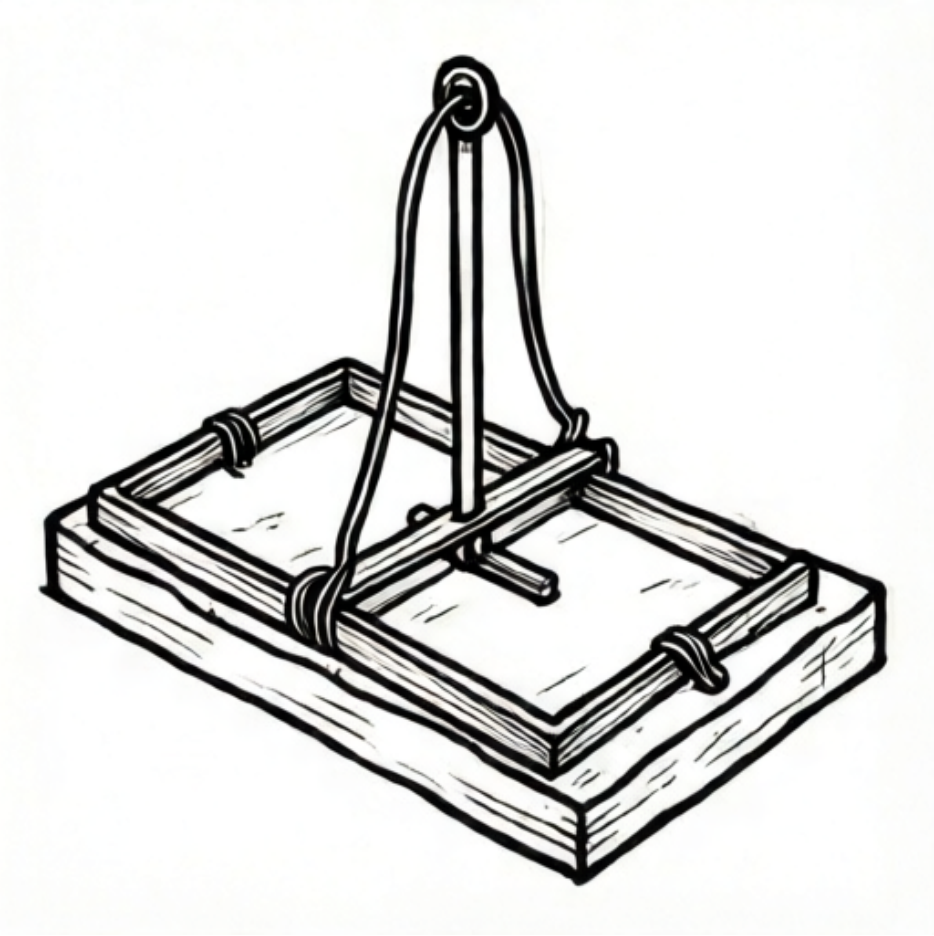
Draw a Simple Trap: Lever, Base, and Trigger

Ordinary topic reference / separately checked pixels



Draw a Simple Trap: Lever, Base, and Trigger

Original worked example / unchanged complete key

Prompt: Draw a simple trap with a base 12 cm by 6 cm, a lever 10 cm long, and a trigger 4 cm long. Label B, P, L, and T. Use the convention from this guide.

Answer: A correct drawing shows a solid rectangle for the base labeled B, a pivot dot P near one end with a dashed hidden axle, a lever rectangle at about 15 degrees crossing the pivot and labeled L, and a trigger bar from the lever end to a base notch labeled T. Hidden trigger parts are dashed. Labels sit outside the outline with leader lines and consistent x-height letters. The lever touches the pivot circle, and the trigger connects lever and base.