

 $Construct the \ triangle \ with \ known \ side \ b \ and \ or thocentre \ O.$ 





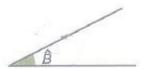


Draw the rectangle ABCD knowing that the longest side AB is 70 mm and the diagonal is 80 mm.









1∘\_\_\_\_\_\_*B* 

















Draw a right-angled triangle with known legs C = 60 mm and B = 40 mm. Finds its hypotenuse and draw a circumference arcthat passes through all three vertices.







P C

With one side on the straight line r, draw the square with diagonal AC, knowing that P is one of its vertices. Now draw the outer circumference that passes through the four vertices.



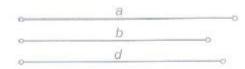




Draw the square with side AB from the straight line r.









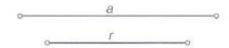












## 12





a





