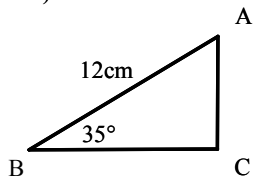


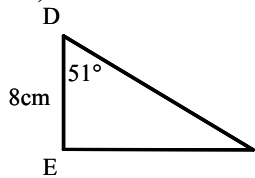
Trigonometry Practice

Find the required side:

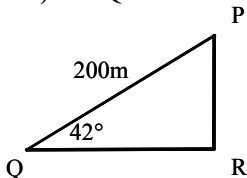
1) Find AC



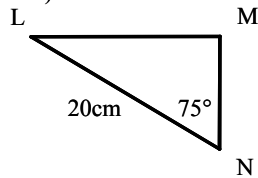
2) Find EF



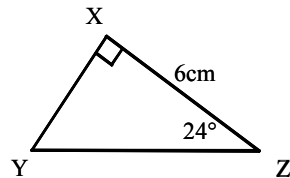
3) Find QR



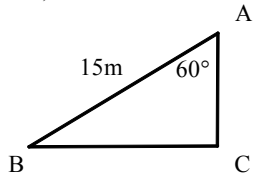
4) Find LM



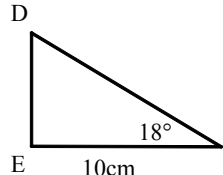
5) Find XY



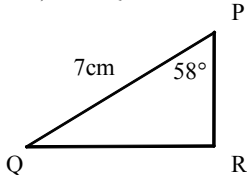
6) Find BC



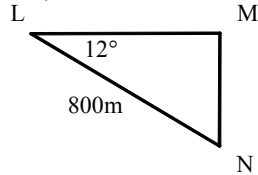
7) Find DE



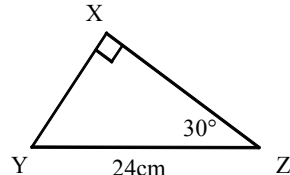
8) Find QR



9) Find LM

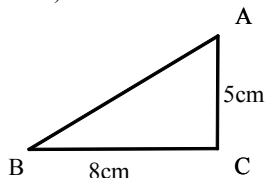


10) Find XY

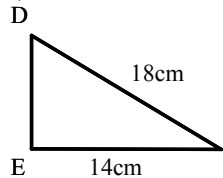


Find the required angle:

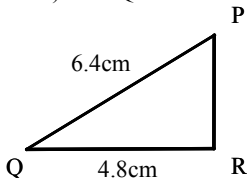
11) Find B



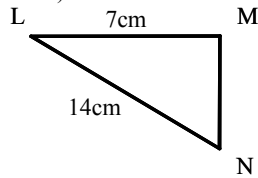
12) Find D



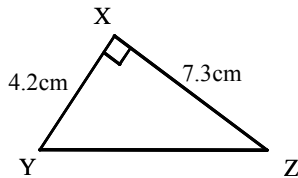
13) Find Q



14) Find L

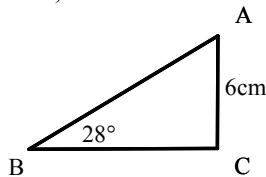


15) Find Y

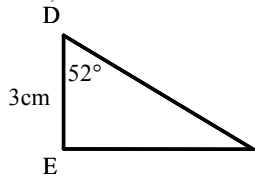


Find the required side:

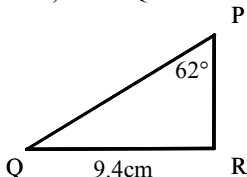
16) Find AB



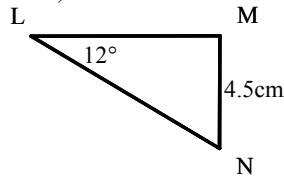
17) Find DF



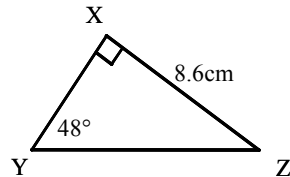
18) Find PQ



19) Find LM

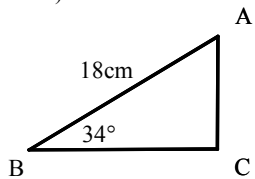


20) Find YZ

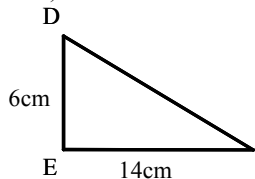


Use Pythagoras or trigonometry to find the side or angle indicated:

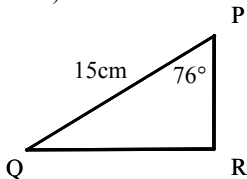
21) Find AC



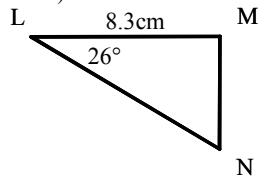
22) Find D



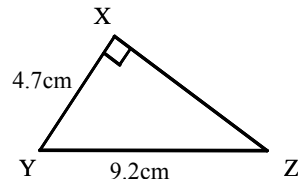
23) Find PR



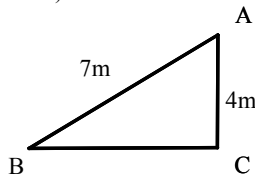
24) Find LN



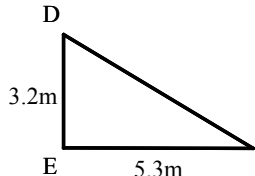
25) Find Z



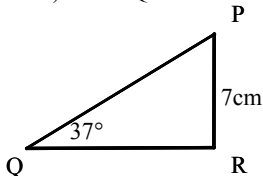
26) Find A



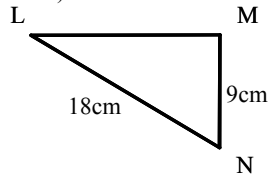
27) Find DF



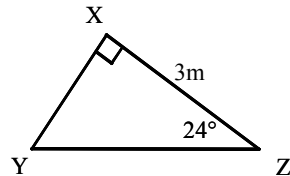
28) Find PQ



29) Find LM

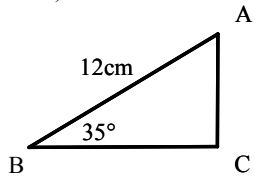


30) Find XY

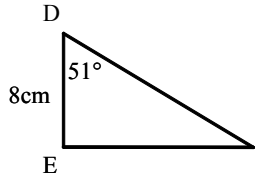


Find all the unknown sides and angles in the following triangles:

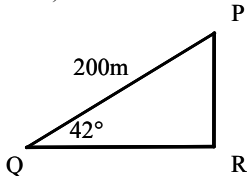
31)



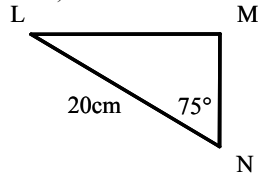
32)



33)



34)



35)

