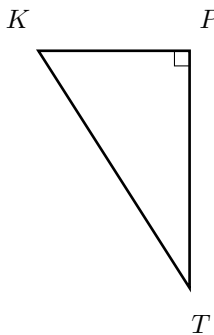
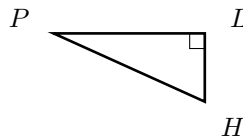


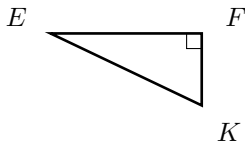
1. In  $\triangle TPK$  below,  $TP = 10$  and  $PK = 16$ , what is the measure of  $TK$  to the nearest tenth.



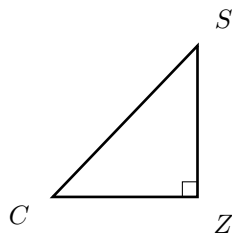
2. In  $\triangle HLP$  below,  $HL = 15$  and  $LP = 7$ , what is the measure of  $HP$  to the nearest tenth.



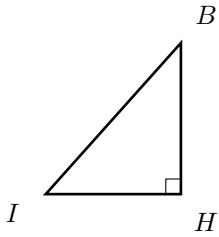
3. In  $\triangle KFE$  below,  $KF = 12$  and  $FE = 6$ , what is the measure of  $KE$  to the nearest tenth.



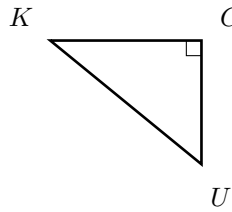
4. In  $\triangle CZS$  below,  $CZ = 9$  and  $ZS = 9$ , what is the measure of  $CS$  to the nearest tenth.



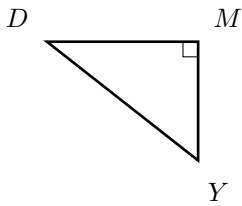
5. In  $\triangle IHB$  below,  $IH = 13$  and  $HB = 12$ , what is the measure of  $IB$  to the nearest hundredth.



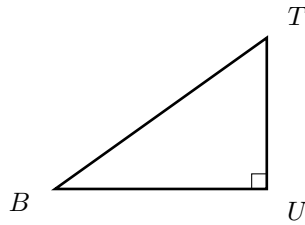
6. In  $\triangle UCK$  below,  $UC = 11$  and  $CK = 9$ , what is the measure of  $UK$  to the nearest whole number.



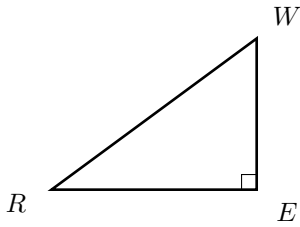
7. In  $\triangle YMD$  below,  $YM = 14$  and  $YD = 158$ , what is the measure of  $MD$  to the nearest whole number.



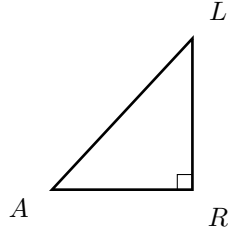
8. In  $\triangle BUT$  below,  $BU = 10$  and  $BT = 148$ , what is the measure of  $UT$  to the nearest hundredth.



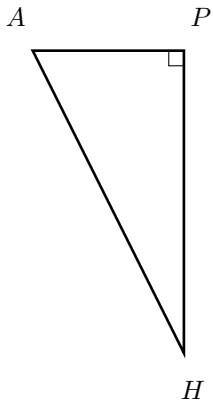
9. In  $\triangle REW$  below,  $RE = 14$  and  $RW = 278$ , what is the measure of  $EW$  to the nearest thousandth.



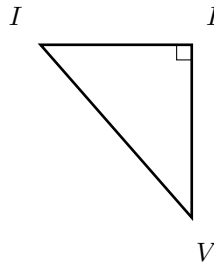
10. In  $\triangle ARL$  below,  $AR = 14$  and  $AL = 182$ , what is the measure of  $RL$  to the nearest whole number.



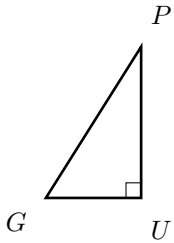
11. In  $\triangle HPA$  below,  $HP = 1$  and  $HA = 2$ , what is the measure of  $PA$  to the nearest thousandth.



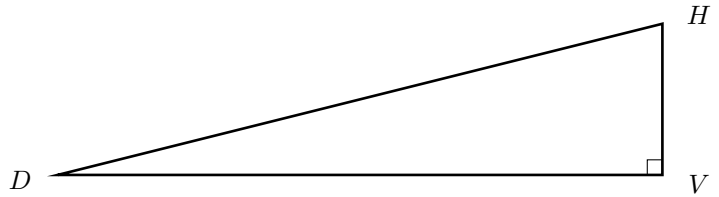
12. In  $\triangle VFI$  below,  $VF = 7$  and  $VI = 56$ , what is the measure of  $FI$  to the nearest thousandth.



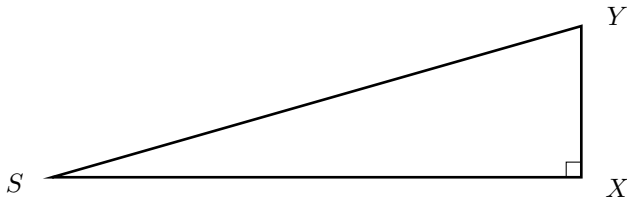
13. In  $\triangle GUP$  below,  $GU = 12$  and  $UP = 8$ , what is the measure of  $GP$  to the nearest tenth.



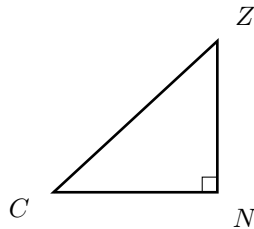
14. In  $\triangle DVH$  below,  $DV = 1$  and  $DH = 8$ , what is the measure of  $VH$  to the nearest thousandth.



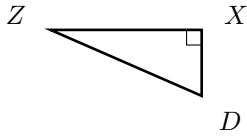
15. In  $\triangle SXY$  below,  $SX = 2$  and  $SY = 26$ , what is the measure of  $XY$  to the nearest hundredth.



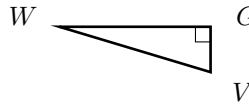
16. In  $\triangle CNZ$  below,  $CN = 12$  and  $NZ = 13$ , what is the measure of  $CZ$  to the nearest whole number.



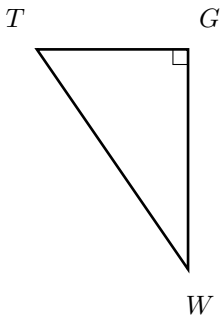
17. In  $\triangle DXZ$  below,  $DX = 13$  and  $XZ = 6$ , what is the measure of  $DZ$  to the nearest thousandth.



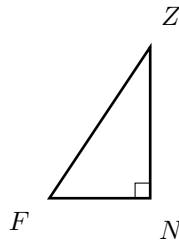
18. In  $\triangle VGW$  below,  $VG = 10$  and  $GW = 3$ , what is the measure of  $VW$  to the nearest whole number.



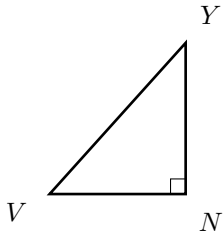
19. In  $\triangle WGT$  below,  $WG = 11$  and  $WT = 188$ , what is the measure of  $GT$  to the nearest thousandth.



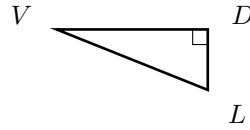
20. In  $\triangle FNZ$  below,  $FN = 6$  and  $FZ = 26$ , what is the measure of  $NZ$  to the nearest whole number.



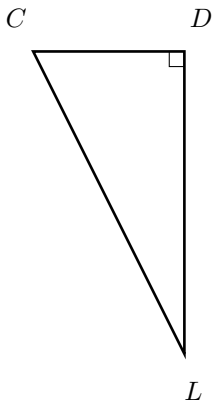
21. In  $\triangle VNY$  below,  $VN = 20$  and  $VY = 362$ , what is the measure of  $NY$  to the nearest tenth.



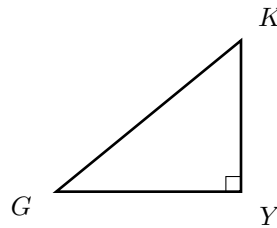
22. In  $\triangle LDV$  below,  $LD = 10$  and  $DV = 4$ , what is the measure of  $LV$  to the nearest whole number.



23. In  $\triangle LDC$  below,  $LD = 8$  and  $DC = 16$ , what is the measure of  $LC$  to the nearest whole number.



24. In  $\triangle GYK$  below,  $GY = 18$  and  $GK = 404$ , what is the measure of  $YK$  to the nearest whole number.



1.  $TK = 19$
2.  $HP = 17$
3.  $KE = 14$
4.  $CS = 13$
5.  $IB = 18$
6.  $UK = 14$
7.  $MD = 11$
8.  $UT = 14$
9.  $EW = 19$
10.  $RL = 13$
11.  $PA = 2$
12.  $FI = 8$
13.  $GP = 15$
14.  $VH = 4$
15.  $XY = 7$
16.  $CZ = 18$
17.  $DZ = 15$
18.  $VW = 10$
19.  $GT = 16$
20.  $NZ = 4$
21.  $NY = 18$
22.  $LV = 11$
23.  $LC = 18$
24.  $YK = 22$