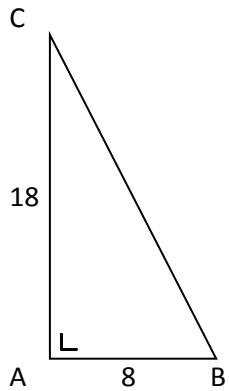


NAAM:

KLAS:

ROND BIJ DE ANTWOORDEN HOEKEN AF OP HELE GRADEN EN ZIJDES OP 1 DECIMAAL ACHTER DE KOMMA
LET OP, DE DRIEHOEKEN ZIJN SLECHTS SCHETSEN EN STAAN NIET PERSÉ IN VERHOUDING TOT DE WERKELIJKHEID

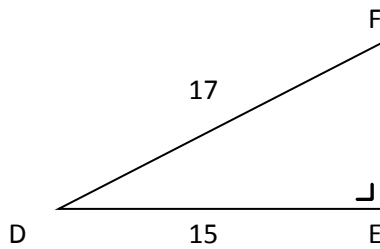
1.



Bereken hoek C

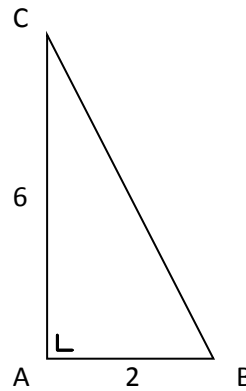
$$\tan C = \frac{8}{18}$$

2.*



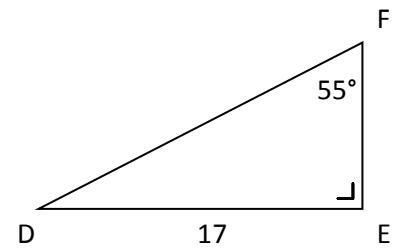
Bereken hoek D

3.



Bereken hoek C

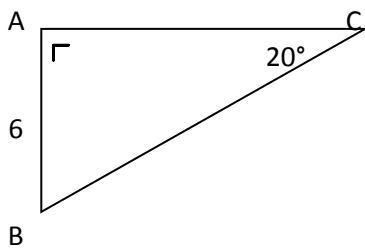
4.



Bereken zijde EF

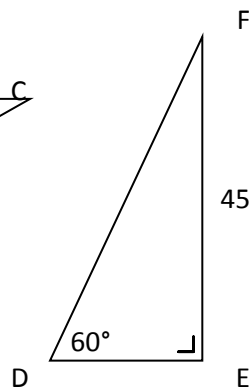
$$\tan 55^\circ = \frac{17}{EF}$$

5.



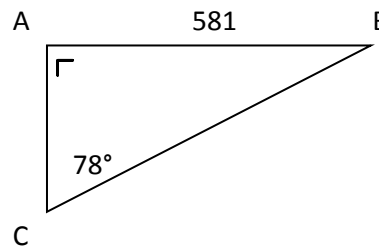
Bereken AC

6.



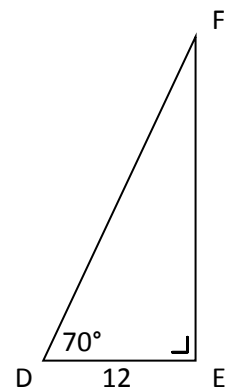
Bereken DE

7.



Bereken AC

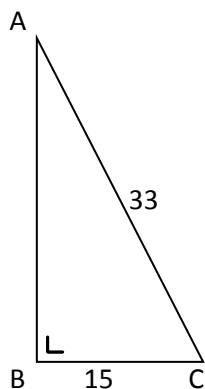
8.



Bereken EF

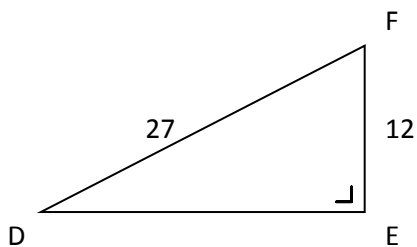
**ROND BIJ DE ANTWOORDEN HOEKEN AF OP HELE GRADEN EN ZIJDES OP 1 DECIMAAL ACHTER DE KOMMA
LET OP, DE DRIEHOEKEN ZIJN SLECHTS SCHETSEN EN STAAN NIET PERSÉ IN VERHOUDING TOT DE WERKELIJKHEID**

9.*



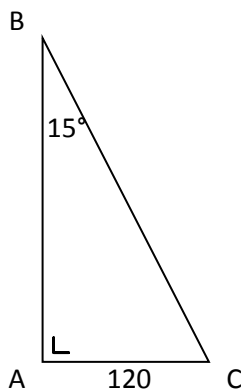
Bereken hoek A

10.*



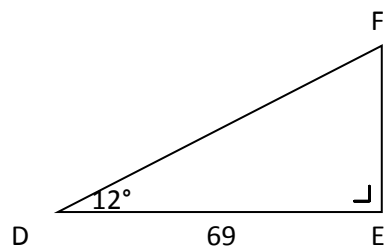
Bereken hoek D

11.



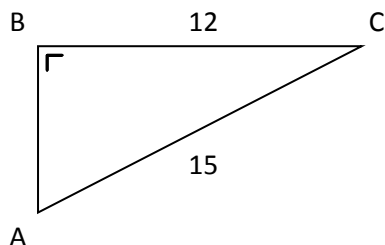
Bereken hoek C

12.



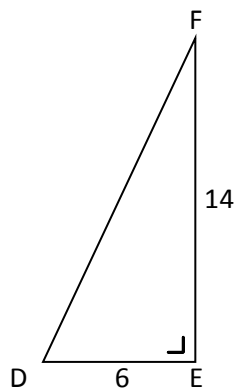
Bereken EF

13.*



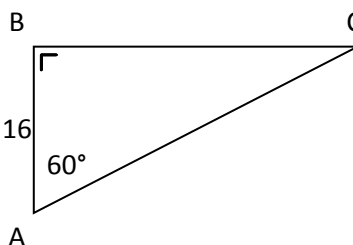
Bereken hoek A

14.



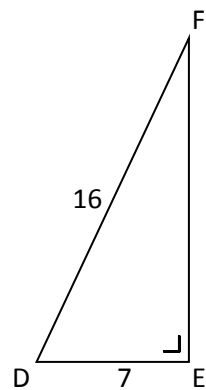
Bereken hoek F

15.*



Bereken AC

16.*



Bereken hoek D