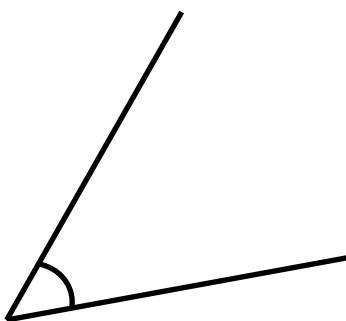


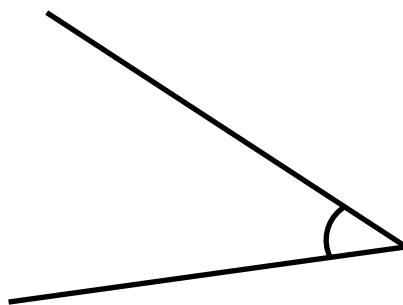
Measuring angles with a protractor

1)

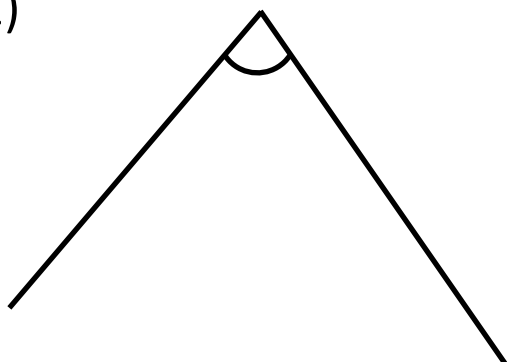


2)

RED

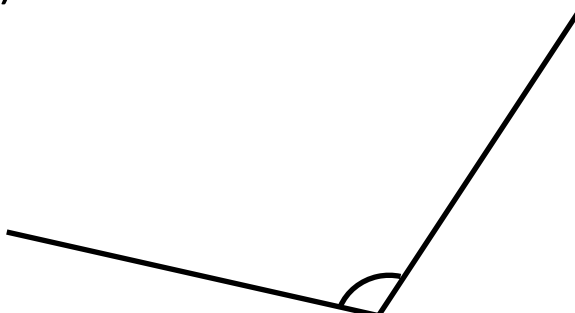


1)

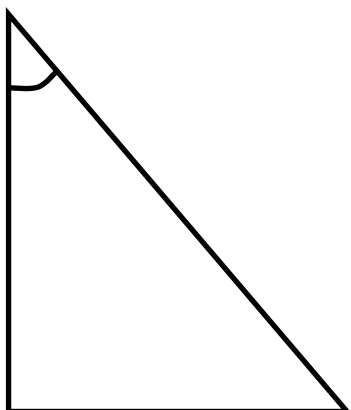


2)

ORANGE

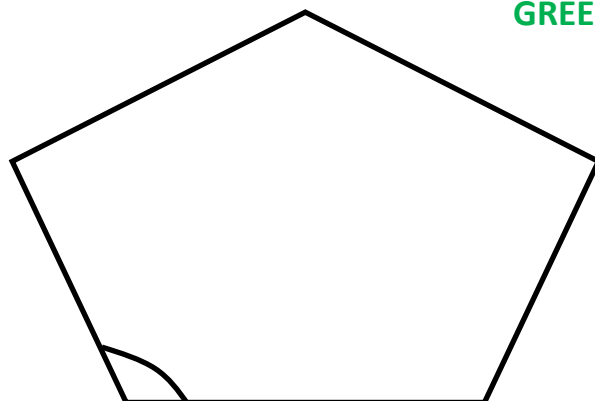


1)

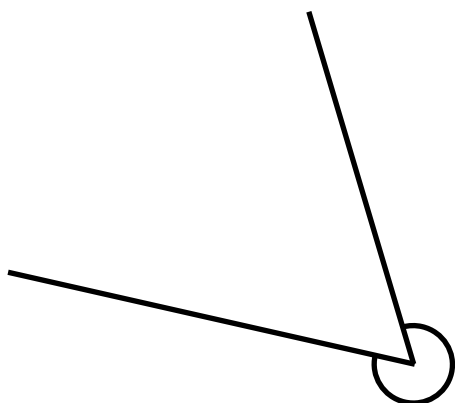


2)

GREEN

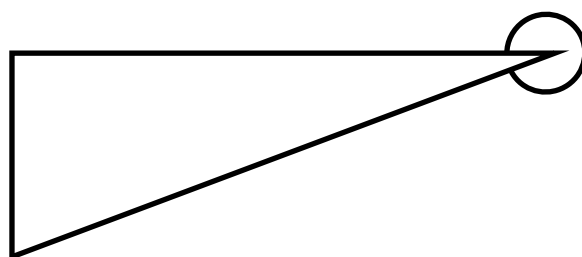


1)



2)

EXTENSION



Score:

Comment:

Drawing angles with a protractor

1)

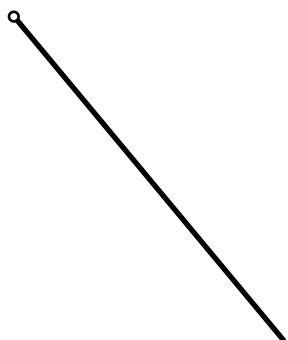


2)

RED

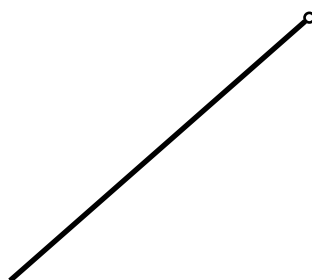


1)



2)

ORANGE



1)



2)

GREEN



1)



2)

EXTENSION

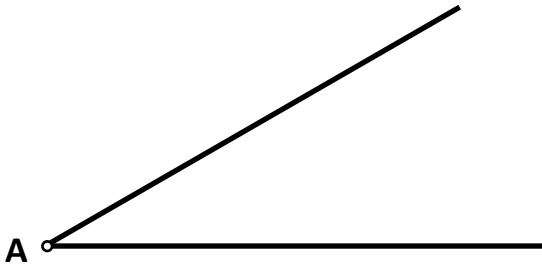


Score:

Comment:

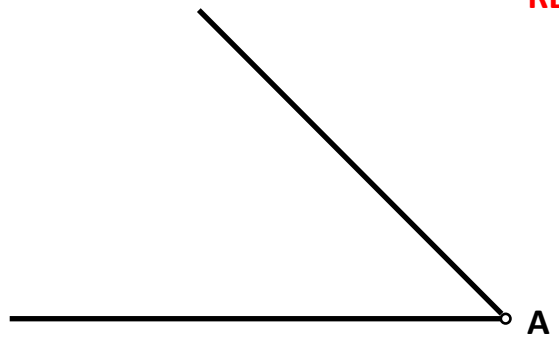
Drawing angles with a protractor (Answers)

1)

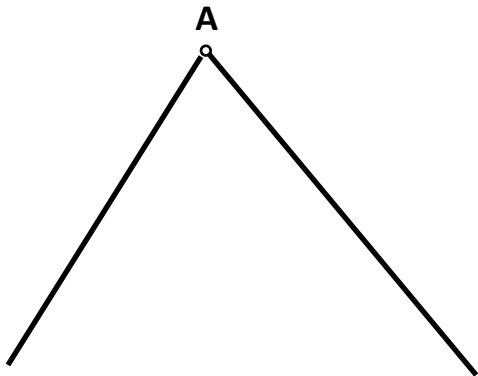


2)

RED

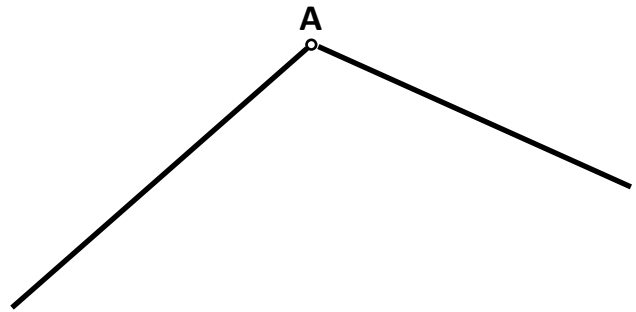


1)

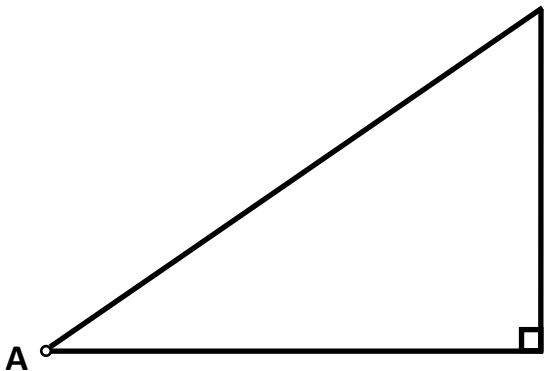


2)

ORANGE

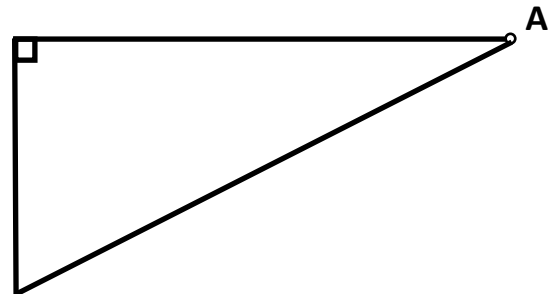


1)

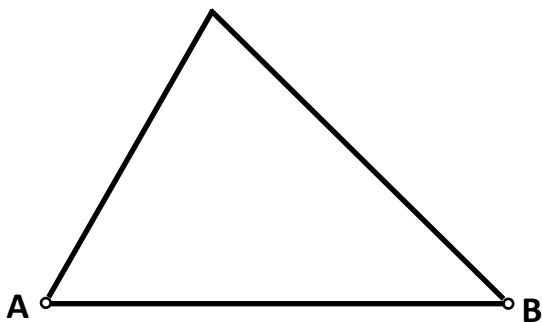


2)

GREEN

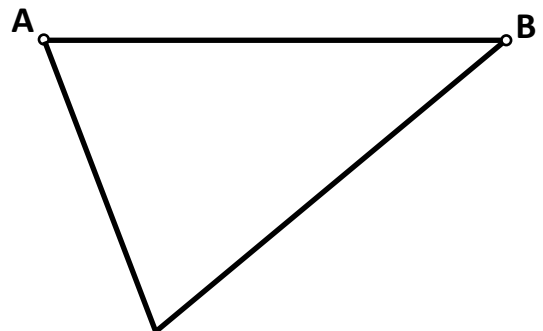


1)



2)

EXTENSION



Score:

Comment: