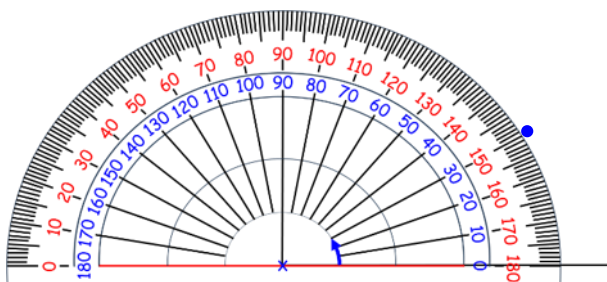


# Draw Inner 1

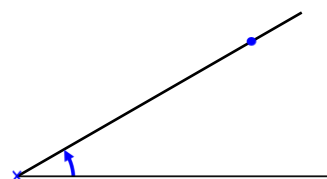
## Answer Sheet

Measure these angles using the inner (blue) scale:

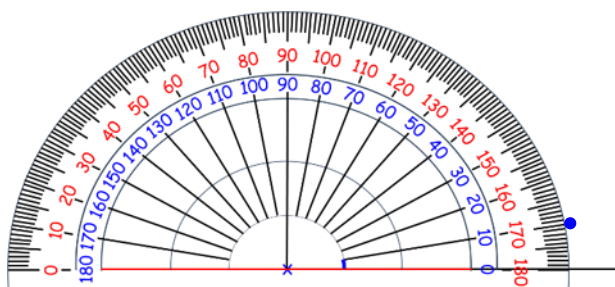
1a) Mark a  $30^\circ$  angle using the inner scale.



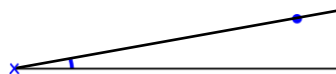
1b) Finish the angle



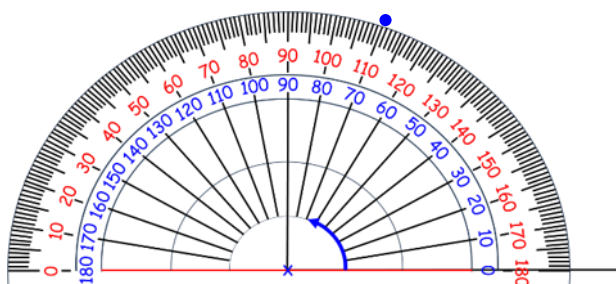
2a) Mark a  $10^\circ$  angle using the inner scale.



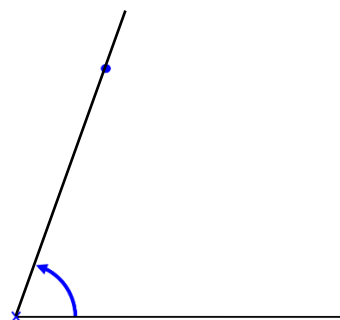
2b) Finish the angle



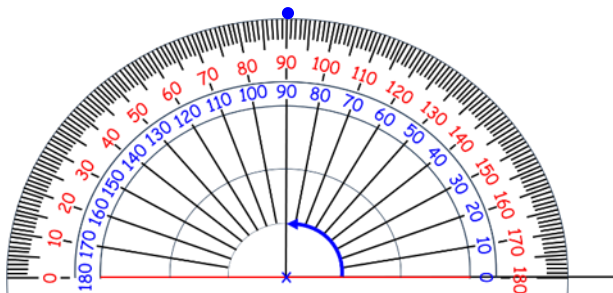
3a) Mark a  $70^\circ$  angle using the inner scale.



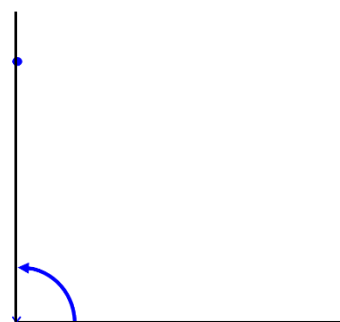
4b) Finish the angle



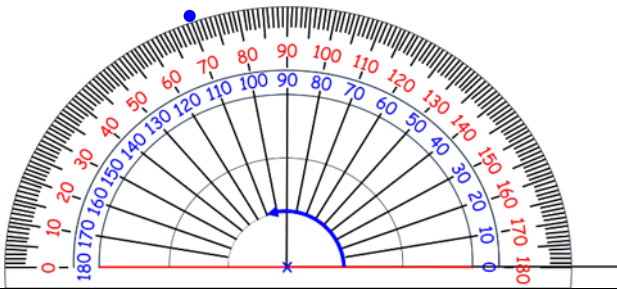
4a) Mark a  $90^\circ$  angle using the inner scale.



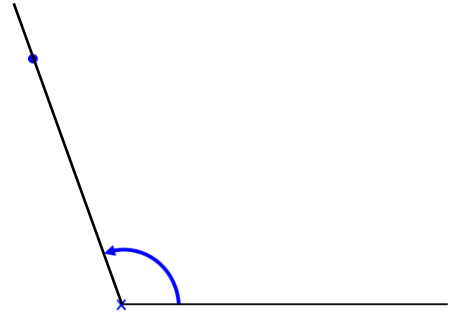
5b) Finish the angle



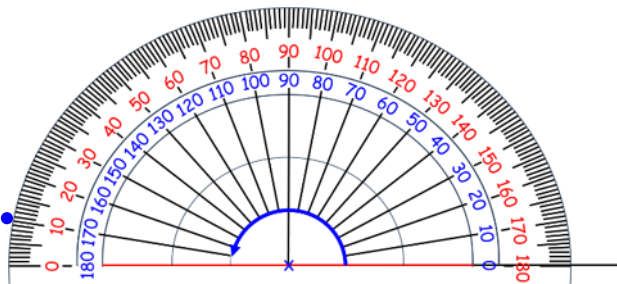
5a) Mark a  $110^\circ$  angle using the outer scale.



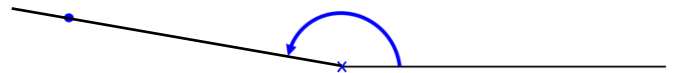
5b) Finish the angle



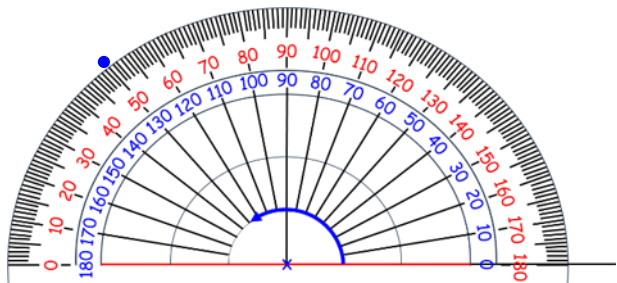
6a) Mark a  $170^\circ$  angle using the outer scale.



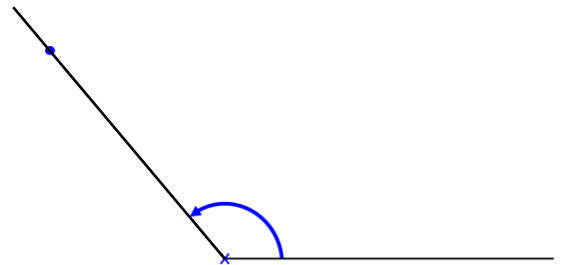
6b) Finish the angle



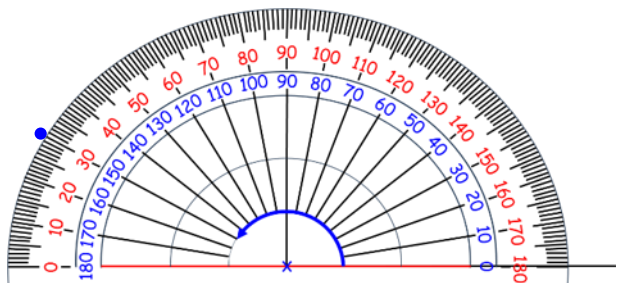
7a) Mark a  $130^\circ$  angle using the outer scale.



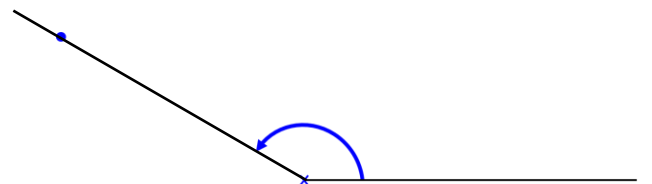
7b) Finish the angle



8a) Mark a  $150^\circ$  angle using the outer scale.



8b) Finish the angle



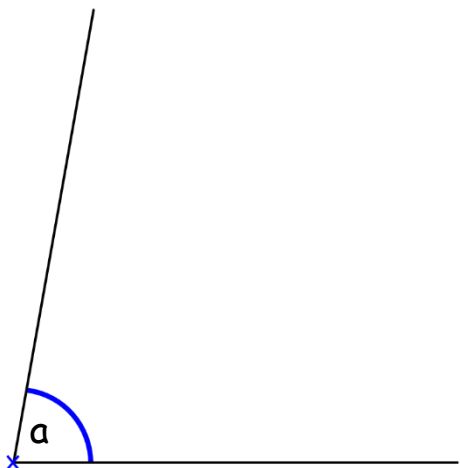


## Draw Inner 2

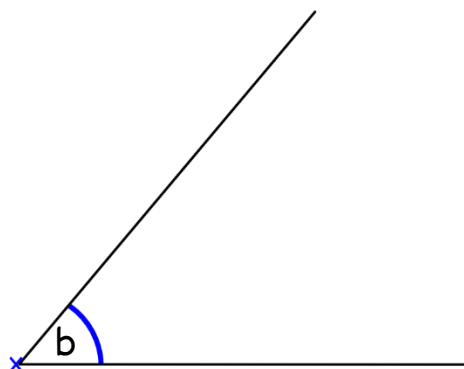
## Answer Sheet

Draw the angles using the inner scale:

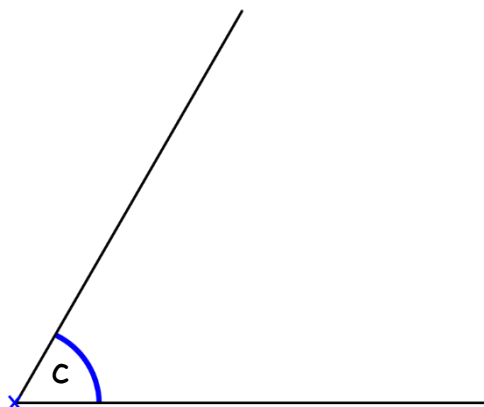
a) Angle= 80°



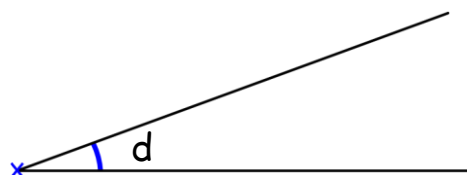
b) Angle= 50°



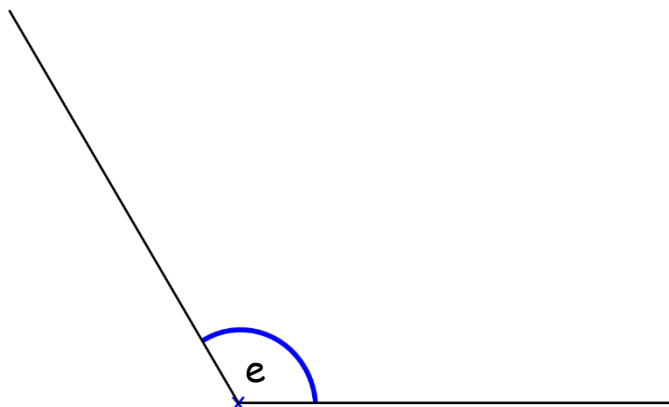
c) Angle= 60°



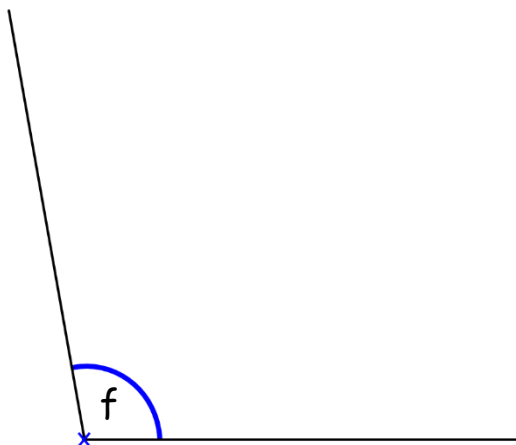
d) Angle= 20°



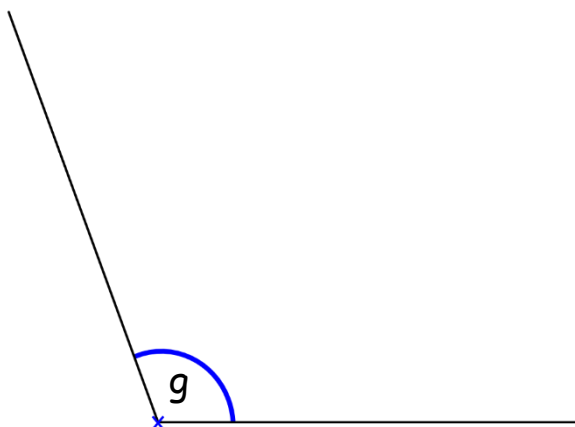
e) Angle= 120°



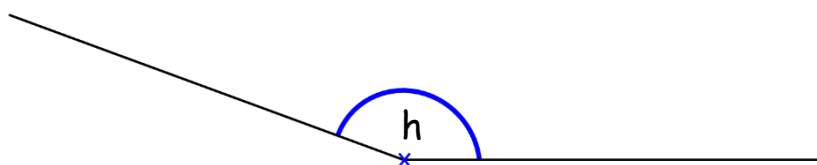
f) Angle= 100°



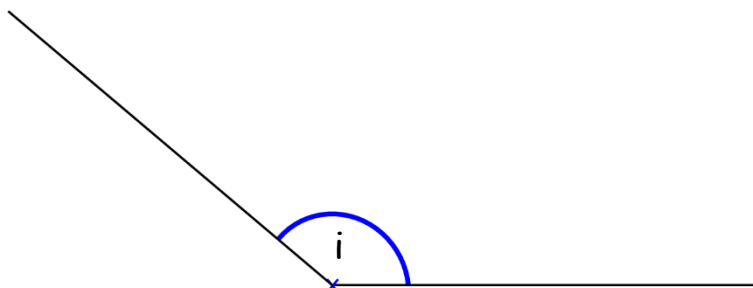
g) Angle= 110°



h) Angle= 160°



i) Angle= 140°



j) Angle= 170°

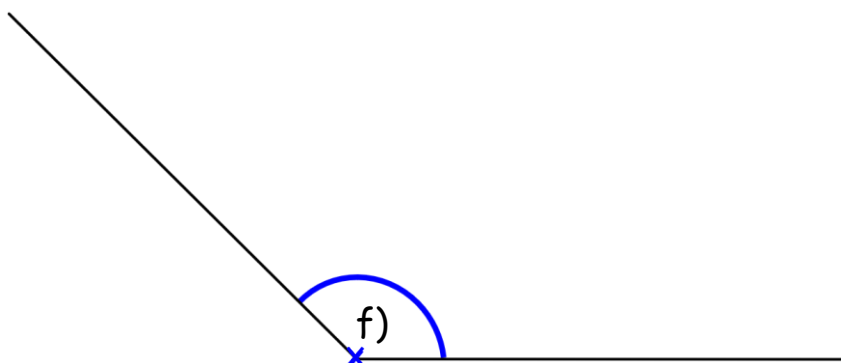
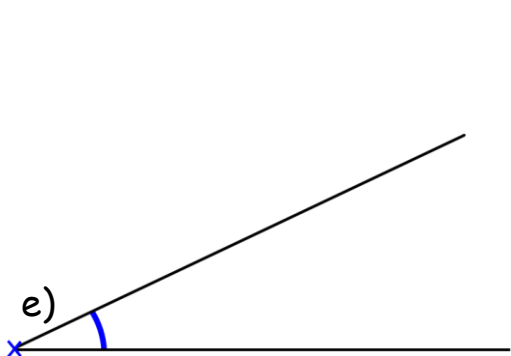
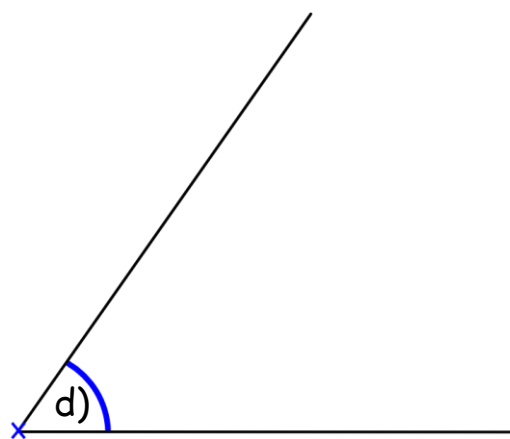
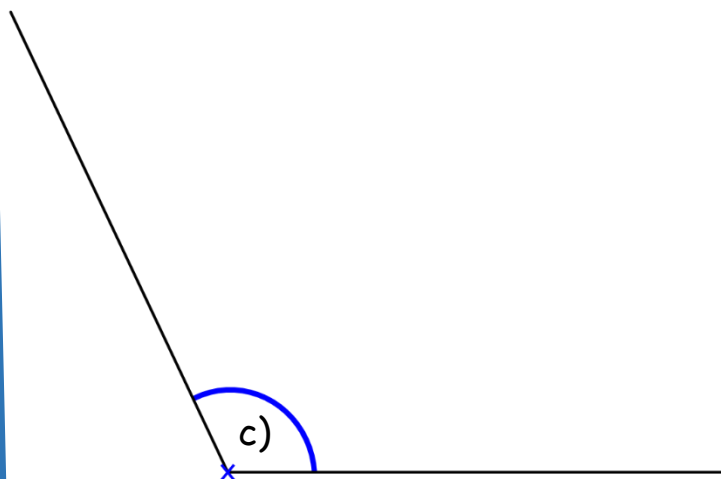
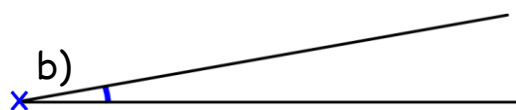
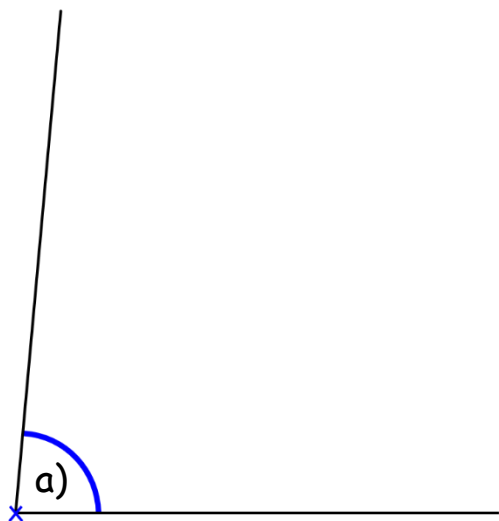


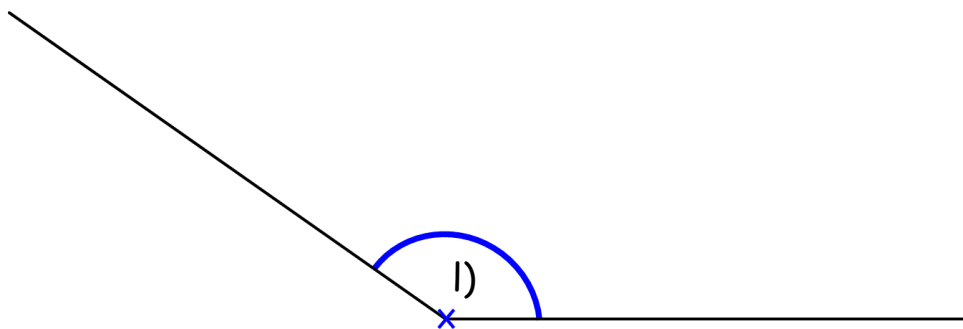
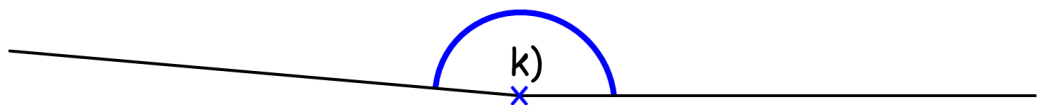
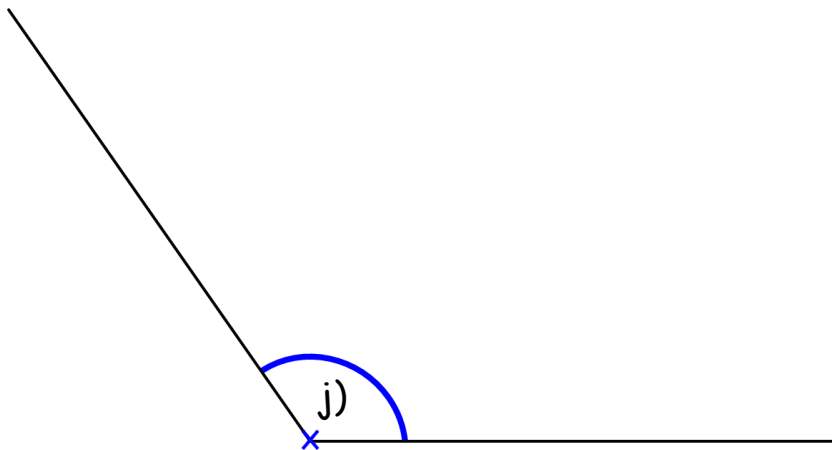
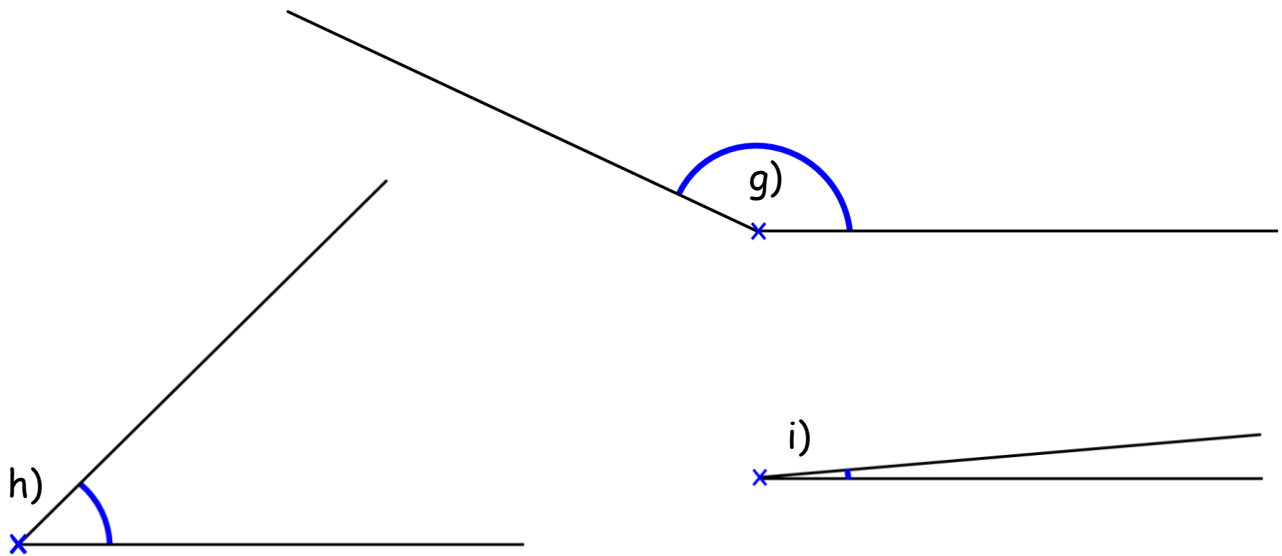
## Draw Inner 3

## Answer Sheet



Draw the angles using the inner scale.







## Draw Inner 4

## Answer Sheet

Draw the angles using the outer scale.

