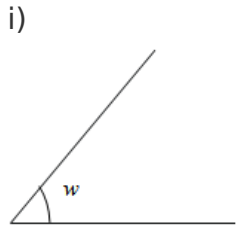


Measuring the angle

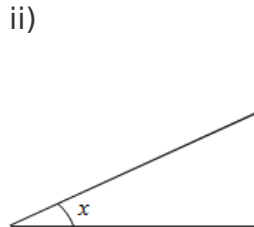
This task is about measuring and drawing angles.

Some friends are building some skateboard ramps. They have to make sure they know how to measure angles.

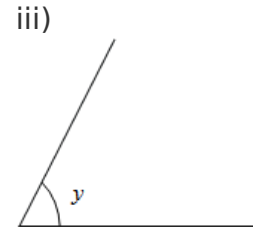
a) **Use a protractor** to measure and record the angle of each slope.



Angle $w = \underline{\hspace{2cm}}^\circ$



Angle $x = \underline{\hspace{2cm}}^\circ$



Angle $y = \underline{\hspace{2cm}}^\circ$

b) On the lines below draw and label the following angles **using a protractor**.

i) 40° angle

ii) 160° angle

