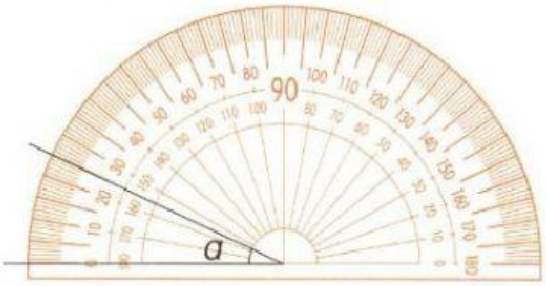
ICM INSAN CENDEKIA MADANI	**Estimate, calculate Angles, and Angles on Straight Lines**	Name : Class : Teacher : Date :
☐ Pre-assessment ✓ Independent practice	☐ Individual guided practice ☐ Formative Assessment	Marks: 25 / Score:

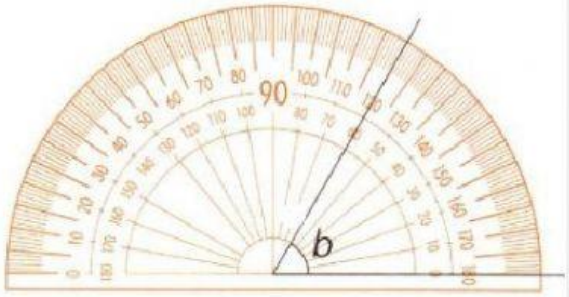
Please answer these following questions! (Write your step on the answer box)

No.	Questions	Marks
1	What is the size of each angle?	[4]



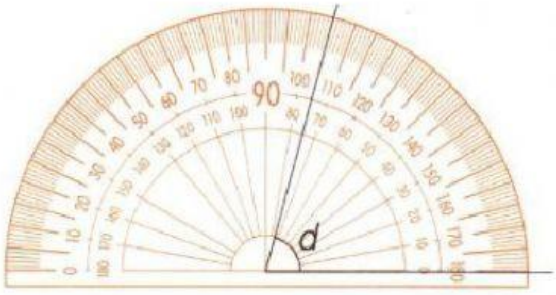
(a) $\angle a =$ _____ °

∠a = ...



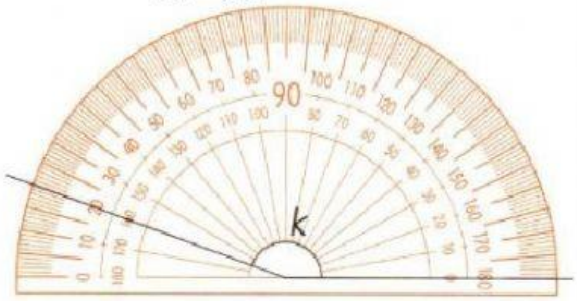
(b) $\angle b =$ _____ °

∠b = ...



(c) $\angle d =$ _____ °

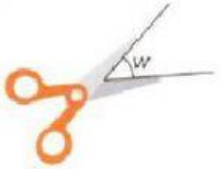
∠d = ...



(d) $\angle k =$ _____ °

∠k = ...

2	Estimate. Then measure the sizes of the angles with a protractor and complete the table.	[12]



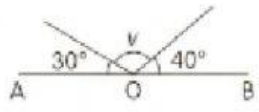
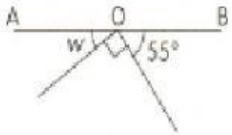
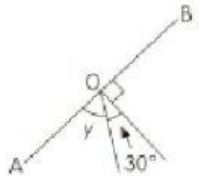
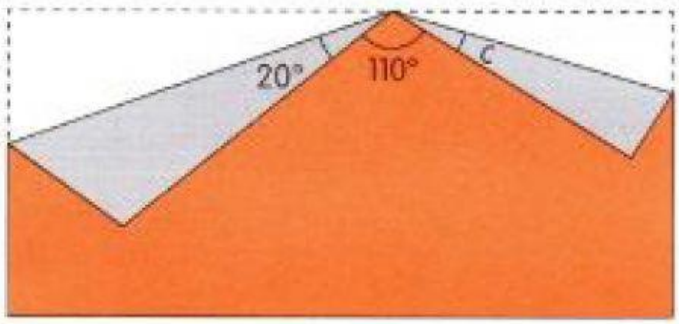






Angle	Type of angle (acute or obtuse)	Estimate	Actual
W			
X			
Y			
Z			

LIVEWORKSHEETS

3.	In each diagram, AOB is a straight line. Complete. (The diagrams are not drawn to scale). (a)  $\angle v = 180° - 30° - 40°$ $= _____°$ (b)  $\angle w = 180° - _____° - 55°$ $= _____°$ (c)  	[6]
4.	A rectangular piece of paper is folded as shown. Find ∠c. (The diagram is not drawn to scale).  	[3]

LIVEWORKSHEETS