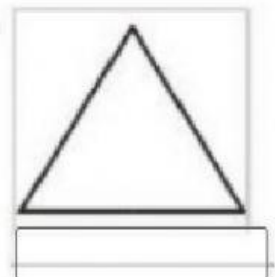
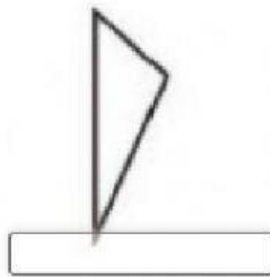
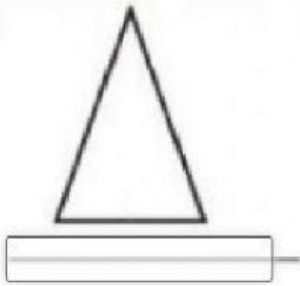


REPÀS MATEMÀTIQUES i21

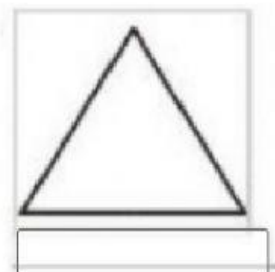
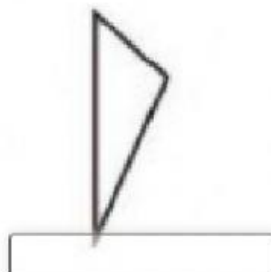
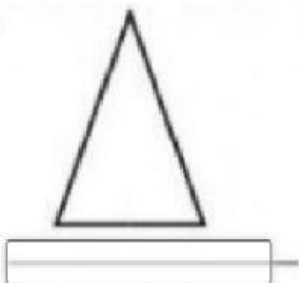
1. Classifica els següents triangles segons els costats:

EQUILÀTER	ISOSCELES	ESCALE
3 costats iguals	2 costats iguals	3 costats diferents



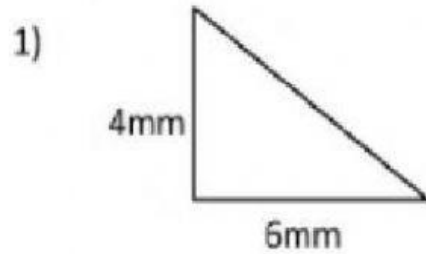
2. Classifica els següents triangles segons els angles:

ACUTANGLE	RECTANGLE	OBTUSANGLE
3 angles aguts	1 angle rectangle	1 angle obtús

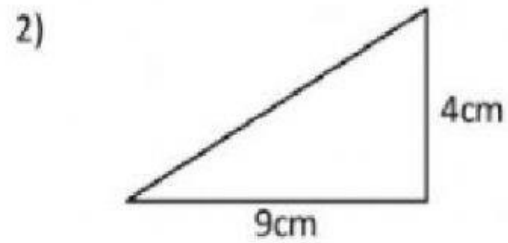


REPÀS MATEMÀTIQUES i21

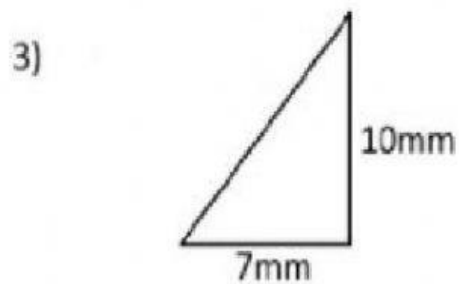
3. Calcula l'àrea dels següents triangles:



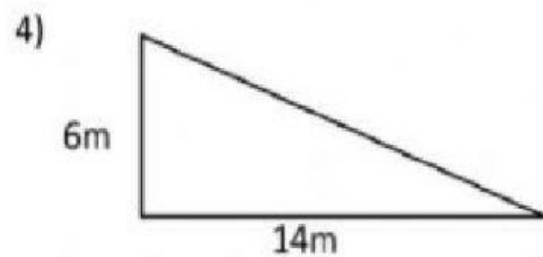
Area = mm²



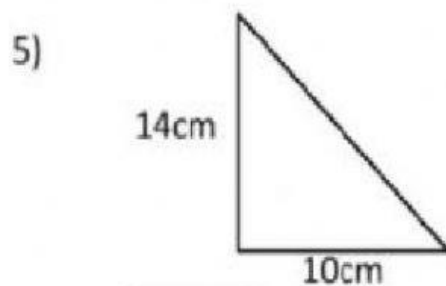
Area = cm²



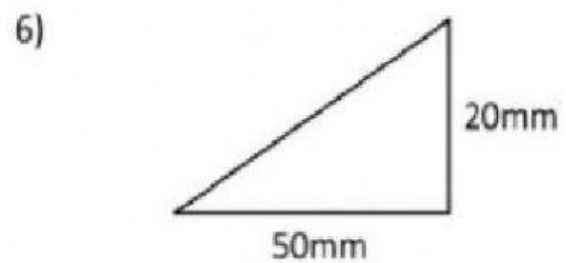
Area = mm²



Area = m²



Area = cm²



Area = mm²