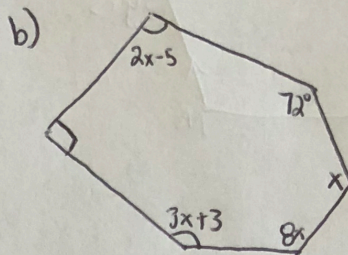
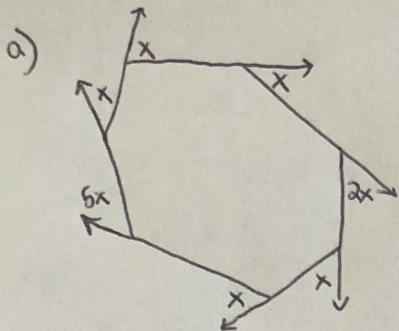


Unit 7 - Polygons COVID-19 Review

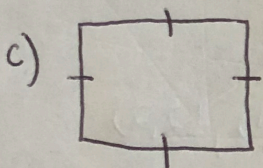
① Find the value of x in each figure



② what polygon is described/created

a) with vertices $(-1, -1)$, $(0, 3)$, $(3, 3)$, $(4, -1)$

b) $4 \cong$ sides + $4 \cong$ angles



d) $(-3, 0)$, $(0, -1)$, $(2, 5)$, $(-7, 8)$ are vertices