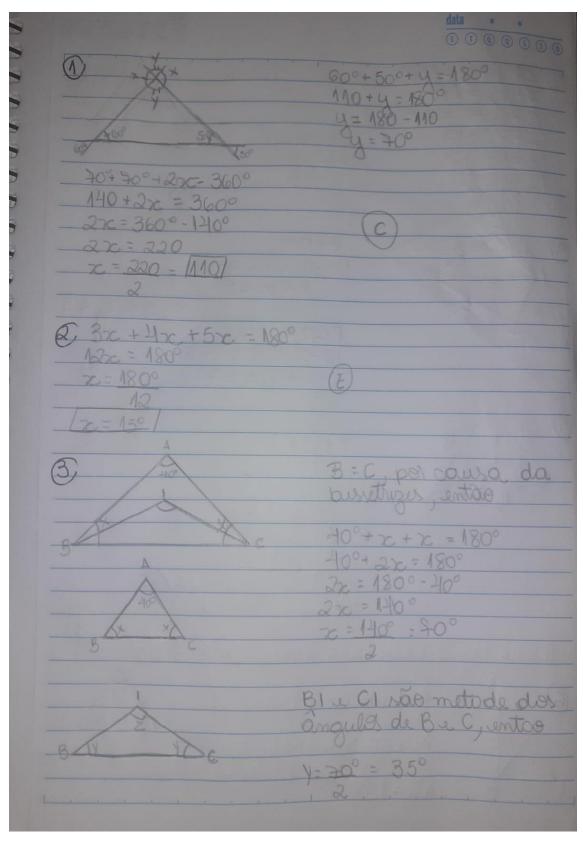
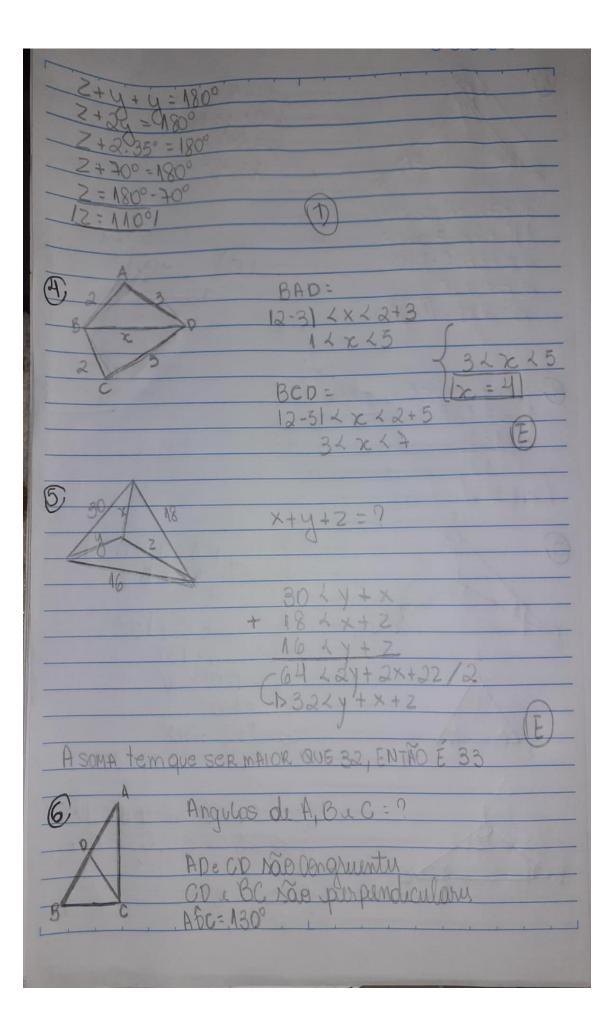
Evelyn Santos de Santana

CTII348

Triângulos





D		3 U U U U U O O
A SX. XX.		20
130° + 12 + 12 = 180° 130° + 2 + 2 = 180° 2x = 180° - 130° 2x = 50° x = 50° x = 50°	$D + y = 180^{\circ}$ $130^{\circ} + y = 180^{\circ}$ $y = 180^{\circ} - 130^{\circ}$ $y = 50$	Z+ 4+90° = 180° Z+58°+90° = 180° Z+140°=180° Z=180°-140° /Z=40°/
Z = B = 240° 25° GB	B+C=180° 5°+C=180° 180°-65° 1139	A = 25° B = 40° C = 115°
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	anguler de x e Z	
XZ e XK sour congruentes		
100		PB OX
20°+105°+ a=180° 125°+ a=180° a=180°-125° a=55°	105°+B=180° B=180°-105° B=75°	B+B+d=180° 150°+d=180° 0 = 180°-150° 0 = 30°
Z=0+0 $Z=55+$ $Z=130$	75	X= 30° Z= 180°

