Geometry Test 4) TTT ->1060 = 4060 = 6 SATT -7 (170-110) = 2 = 6 = 30° ITT -7 LACB=(ABC = 35+n SATT -7 (140-74) - 2 = n+35 = 53 n=16 ITT -> CACO = n ITT -7 2 BAD = 9 SATI -7(ADB = 180-29 = 140-n SATT-7 9=180=5 = 36 10= n 101=36 n : 72

Geometry Test 12 Obluse Angle b) Befley Ingle By angles By sides Obluse land scattered Triangle Right transfer Interest 30) (190-24) - 2 = 78" 180-40-90=50" J(62+303) = 34 cm 16 J(912 - 353) = 84ch A 35.C

$$7\sqrt{5} \div 2 = \frac{7\sqrt{5}}{2}$$
 $b = \frac{7\sqrt{5}}{2} \times 5 = 10^{\frac{1}{2}} \text{ cm}$ 
 $a = \frac{7\sqrt{5}}{2} \times 1 = \frac{7\sqrt{5}}{2} \text{ cm}$ 

Geometry Test 90) Square 6 Arrow head e) Line DAltinate Angles e) seen lines