

_____ :

$$\sin x = \frac{\sqrt{11}}{6} \quad x$$

$$\cos x = \frac{5}{6} \quad \text{tg } x$$

_____ :

$$1 \leq b \leq 4 \quad 3 \leq a \leq 7 \quad b \quad a \quad .1$$

$$\frac{3a-2b}{a+b}; 3a-2b; a^2+b^2; \frac{a}{b}; a-b; ab; a+b \quad :$$

$$2 \leq y \leq 5 \quad -3 \leq x \leq -1 \quad y \quad x \quad .2$$

$$x^2+y^2; \frac{x}{y}; x-y; xy; x+y \quad :$$

_____ :

$$BC=12 \quad AB=6 \quad A \quad ABC$$

$$AC = 6\sqrt{3} \quad .1$$

$$\hat{B} \quad .2$$

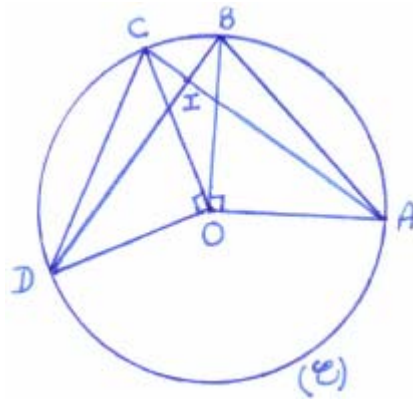
$$\hat{B} \quad .3$$

$$(BC) \quad A \quad H \quad .4$$

$$AH = 3\sqrt{3} \quad :$$

$$CH$$

_____ :



$$AID \quad .1$$

$$OBD \quad OAC \quad .2$$

$$AC = BD \quad .3$$

$$BIC \quad AID \quad .4$$

$$(AD) \parallel (BC) \quad .5$$

$$(CD) \quad (AB) \quad J \quad .6$$

$$JB = JC \quad :$$

$$J \quad I \quad O$$

الأستاذ: علي تاموسيت