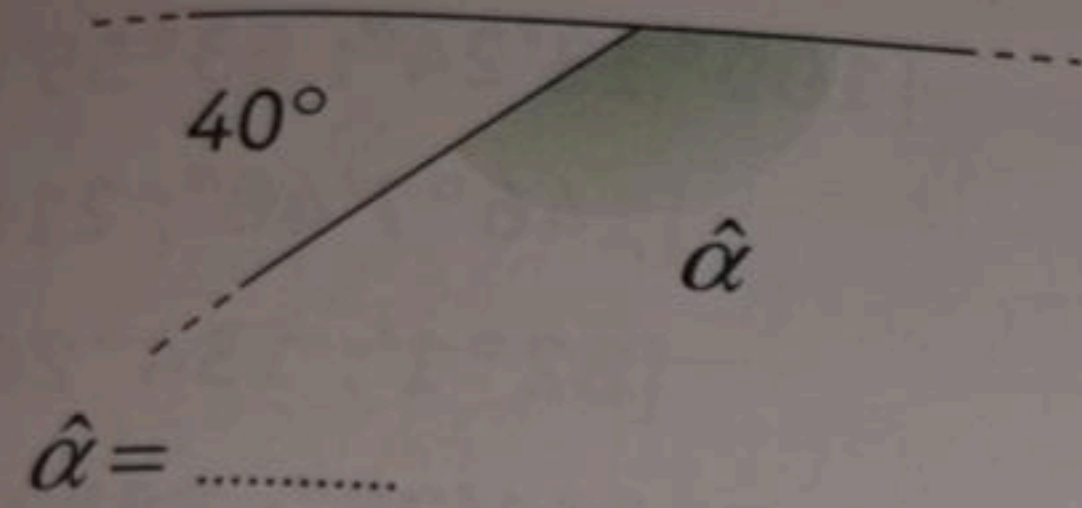
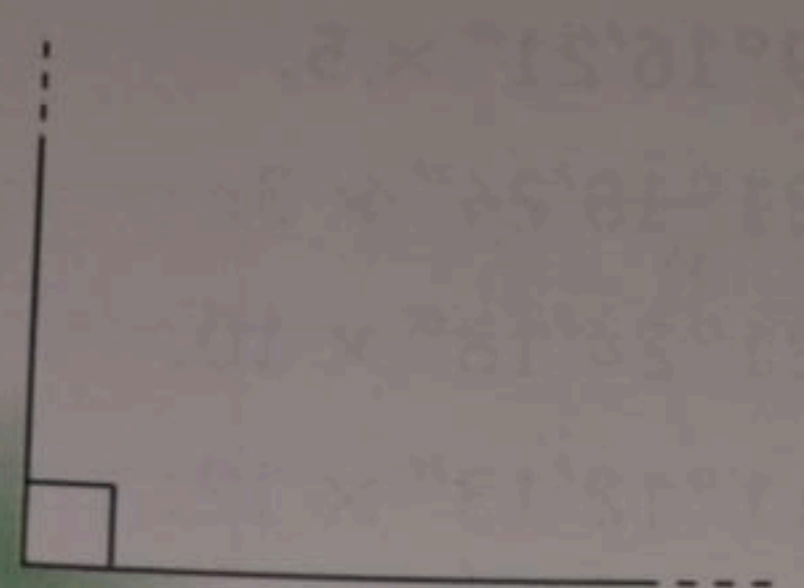


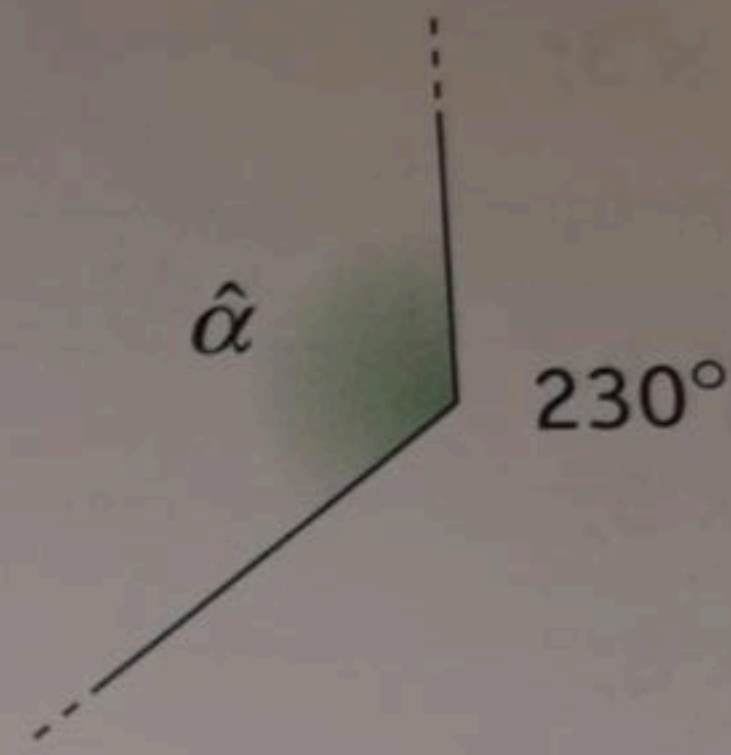
102.



$\hat{\alpha} = \dots\dots\dots$

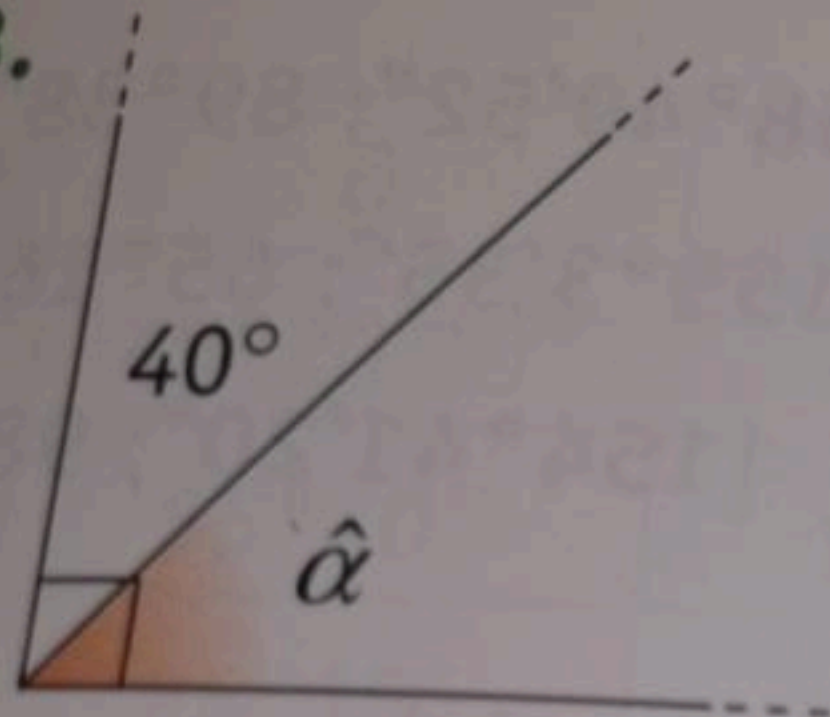


$\hat{\alpha} = \dots\dots\dots$

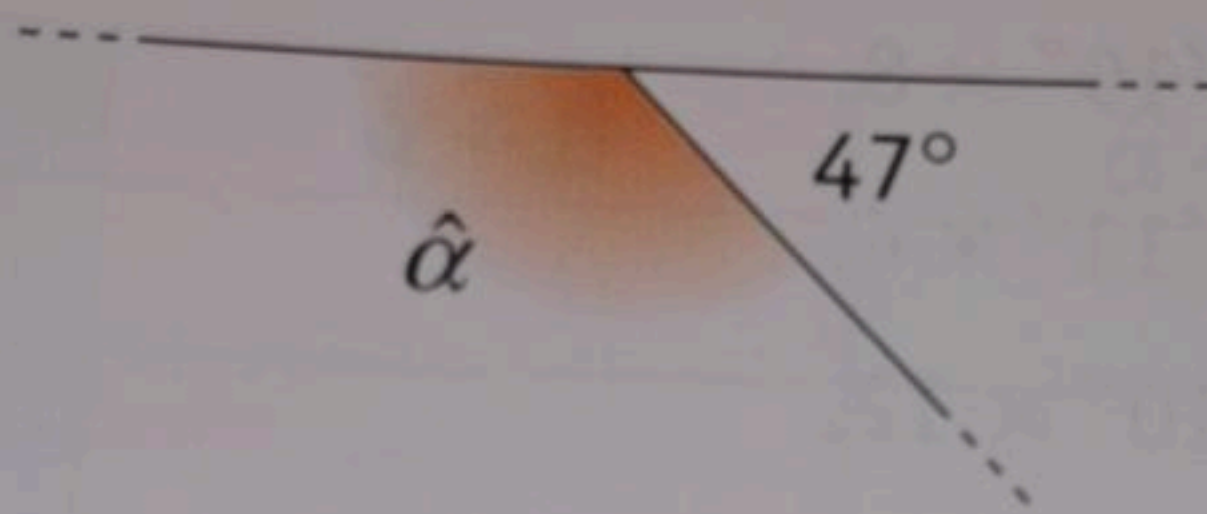


$\hat{\alpha} = \dots\dots\dots$

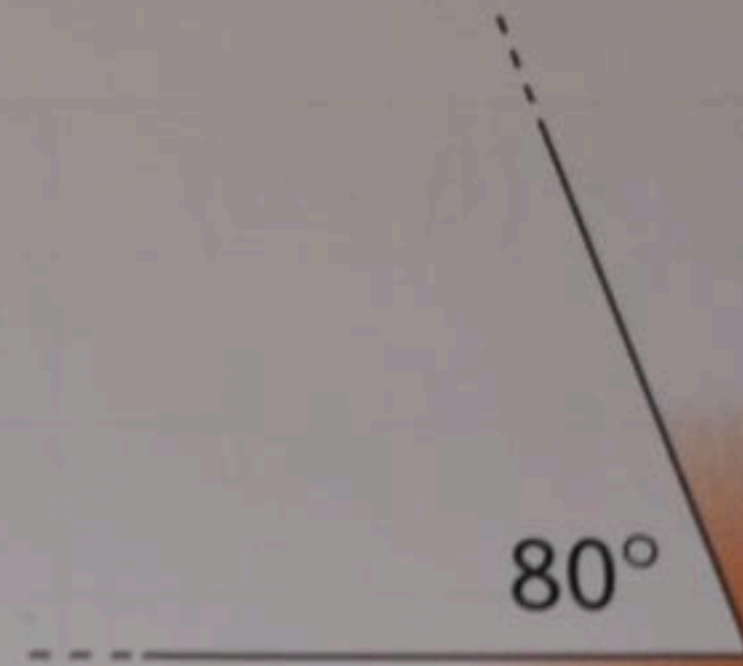
103.



$\hat{\alpha} = \dots\dots\dots$

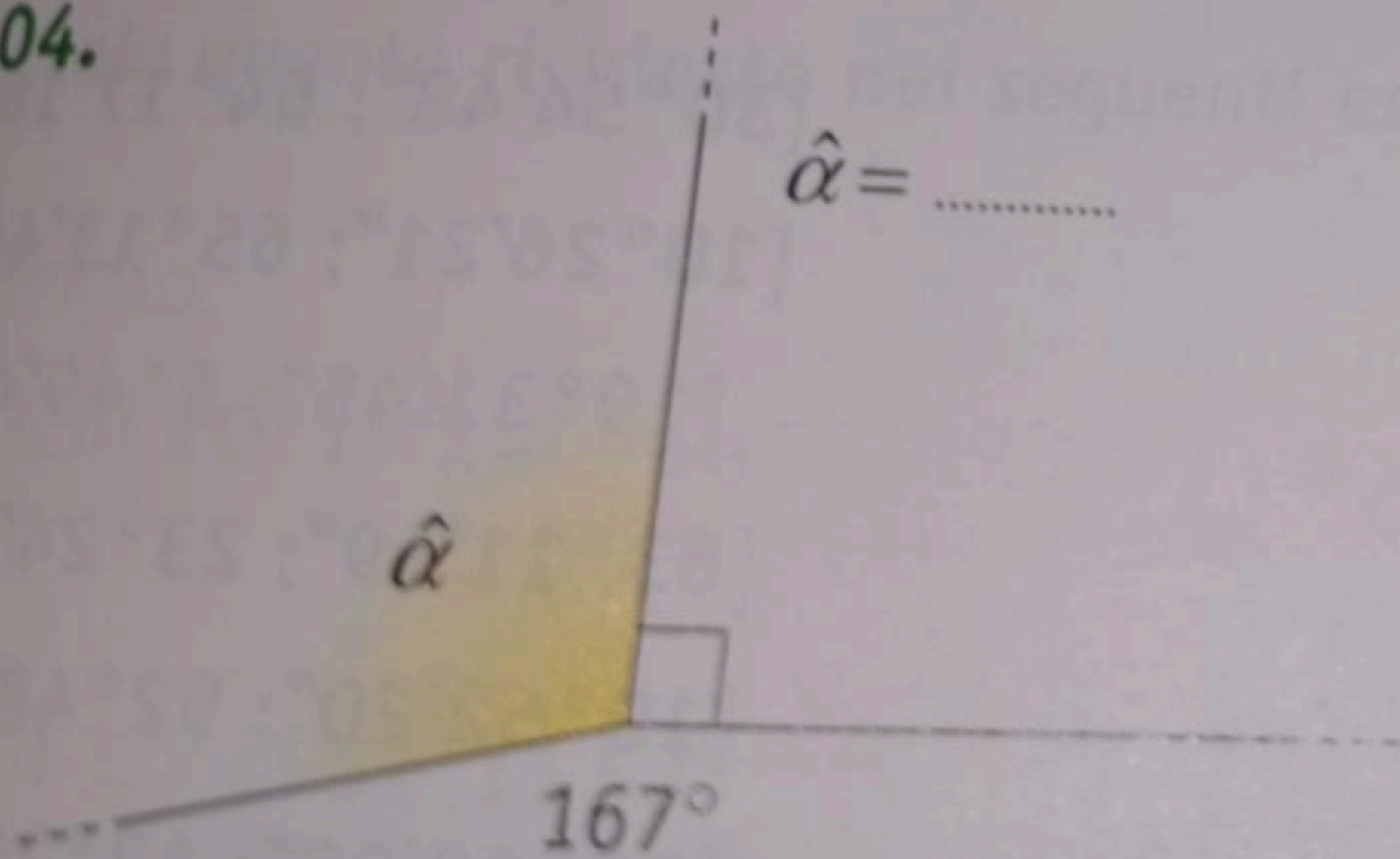


$\hat{\alpha} = \dots\dots\dots$

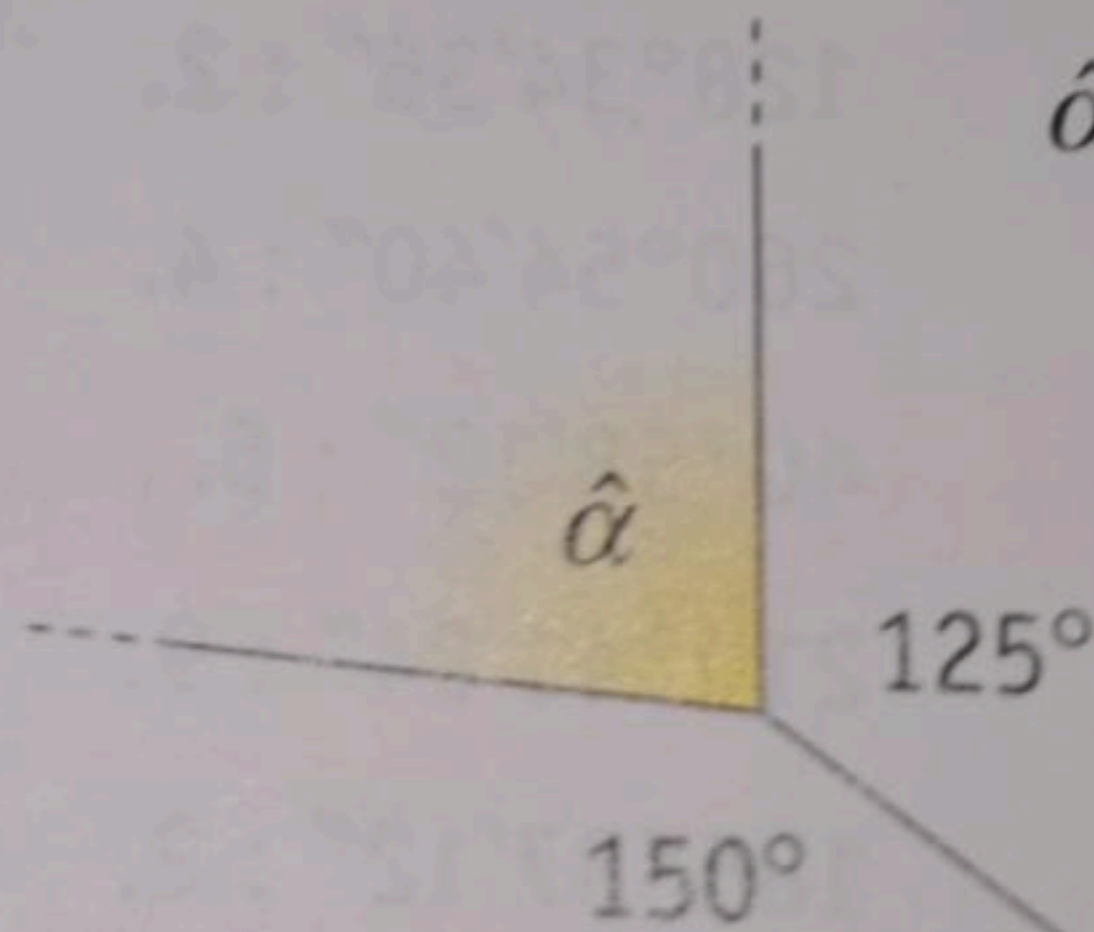


$\hat{\alpha} = \dots\dots\dots$

104.



$\hat{\alpha} = \dots\dots\dots$



$\hat{\alpha} = \dots\dots\dots$

150°

105. Osserva la figura e calcola la misura degli angoli $\hat{\alpha}$ e $\hat{\beta}$.

zioni date nei seguenti esercizi (esprimi il risultato in form

$$15^{\circ}21'16'' \times 2.$$

[81°

$$12^{\circ}5'21'' \times 4.$$

[11°

$$54^{\circ}7'13'' \times 6.$$

[161

$$7^{\circ}14'21'' \times 5.$$

[99

$$44^{\circ}17'9'' \times 3.$$

[9

$$36^{\circ}15'33'' \times 3.$$

[45°

$$13^{\circ}22'34'' \times 4.$$

$$45^{\circ}20'30'' \times 4.$$

$$16^{\circ}5'7'' \times 9.$$

$$16^{\circ}29'35'' \times 2.$$

[16

$$12^{\circ}12'25'' \times 3.$$

[13

$$27^{\circ}16'11'' \times 6.$$