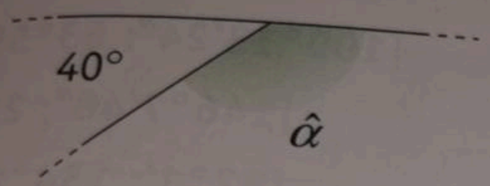
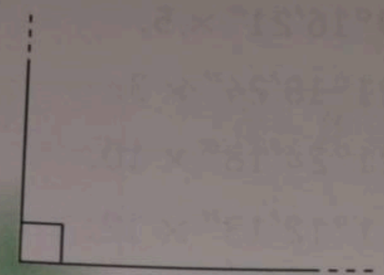
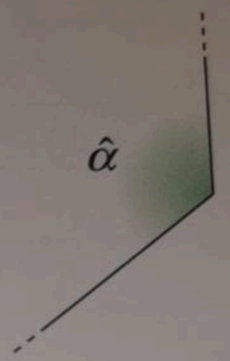
102.



$\hat{\alpha}$ = ...

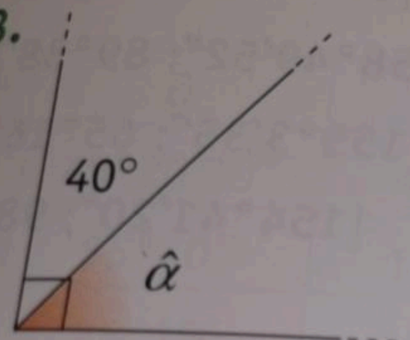


$\hat{\alpha}$ = ...

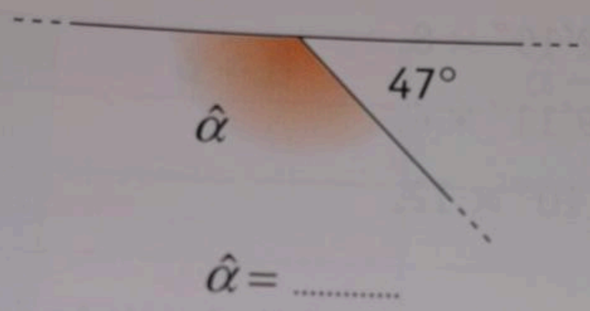


$\hat{\alpha}$ = ...

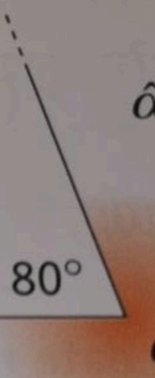
103.



$\hat{\alpha}$ = ...

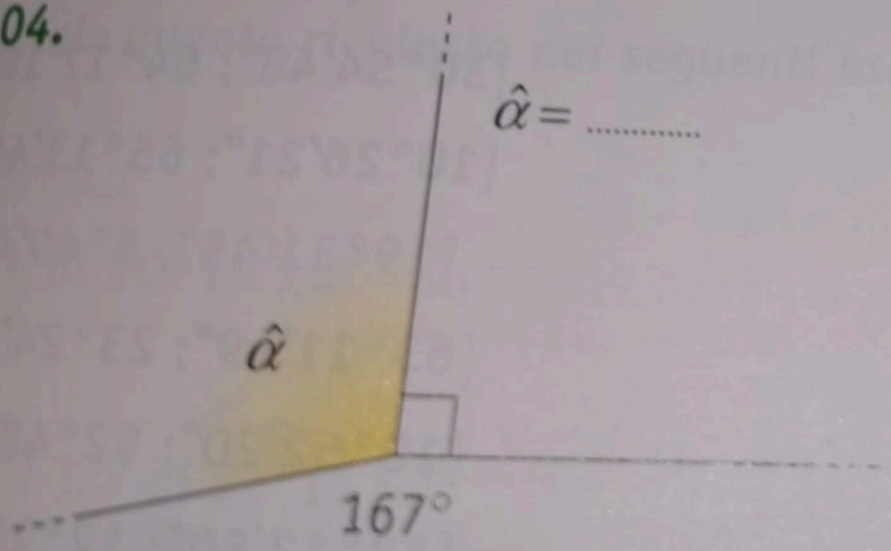


$\hat{\alpha}$ = ...

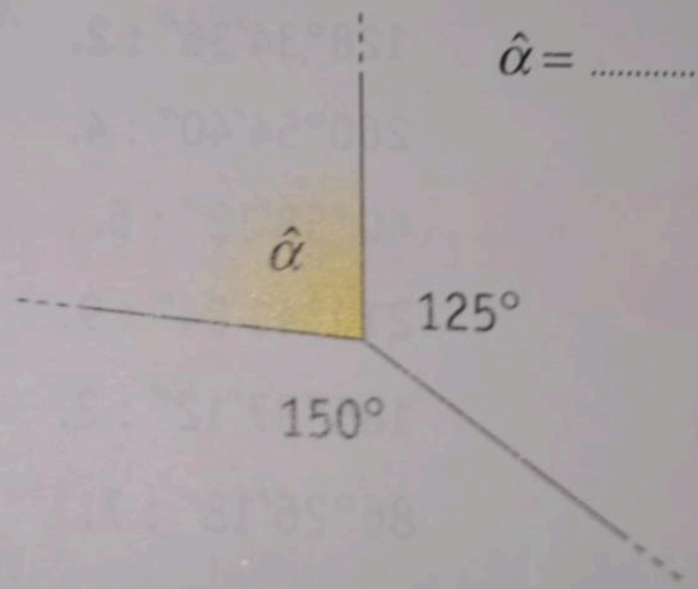


$\hat{\alpha}$ = ...

104.



$\hat{\alpha}$ = ...



$\hat{\alpha}$ = ...

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

$15°21'16'' \times 2.$ **[81°**

$12°5'21'' \times 4.$ **[11°**

$54°7'13'' \times 6.$ **[161°**

$7°14'21'' \times 5.$ **[99**

$44°17'9'' \times 3.$ **[9**

$36°15'33'' \times 3.$ **[45°**

$13°22'34'' \times 4.$

$45°20'30'' \times 4.$

$16°5'7'' \times 9.$

$16°29'35'' \times 2.$ **[16**

$12°12'25'' \times 3.$ **[13**

$27°16'11'' \times 6.$