

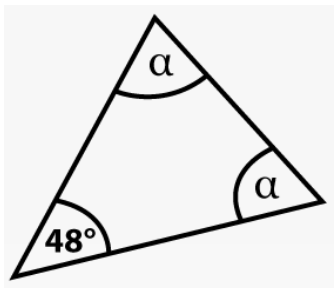
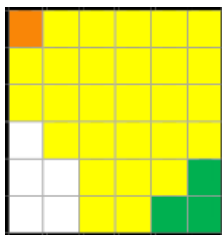
# Kąty w trójkątach

Oblicz miary brakujących kątów w podanych trójkątach oraz rozkoduj ukryty obrazek.

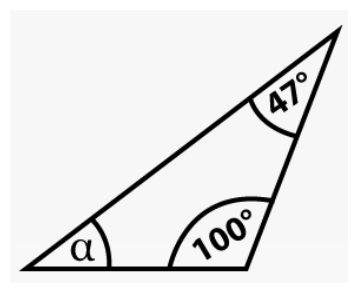
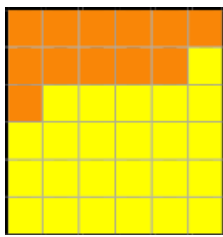
$62^\circ$	$61^\circ$	$39^\circ$	$49^\circ$	$72^\circ$
$90^\circ$	$88^\circ$	$33^\circ$	$25^\circ$	$60^\circ$
$66^\circ$	$40^\circ$	$50^\circ$	$38^\circ$	$17^\circ$
$26^\circ$	$75^\circ$	$55^\circ$	$45^\circ$	$46^\circ$
$29^\circ$	$110^\circ$	$34^\circ$	$73^\circ$	$80^\circ$



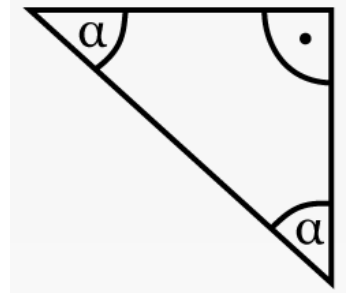
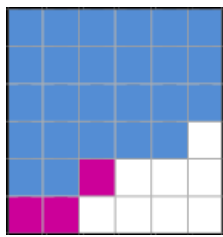
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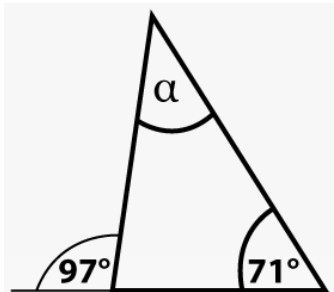
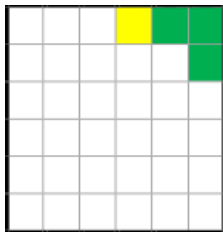
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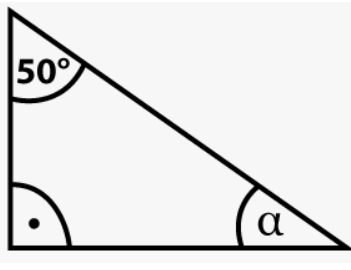
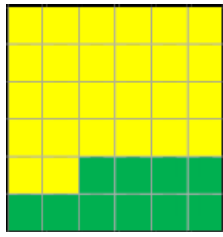
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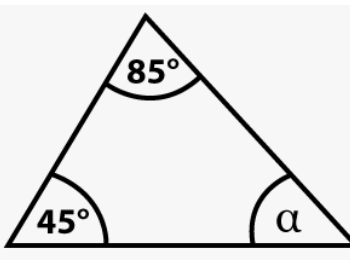
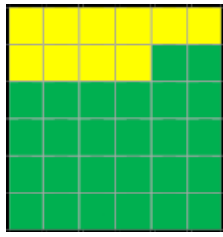
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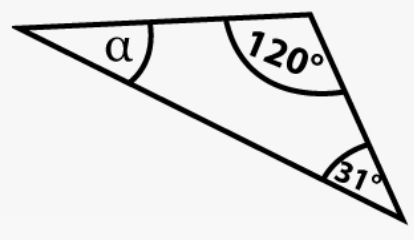
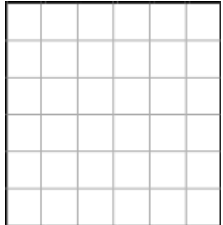
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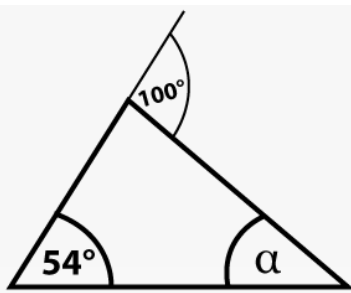
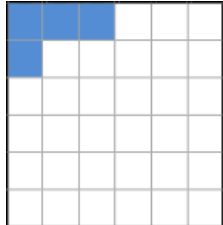
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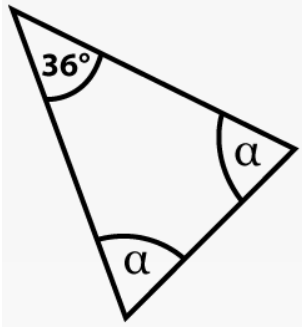
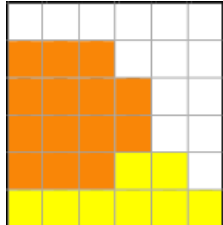
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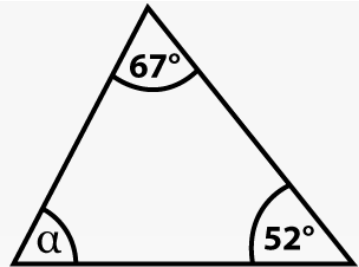
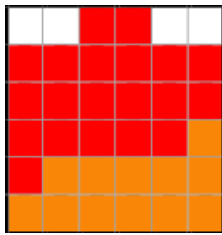
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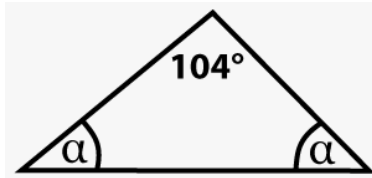
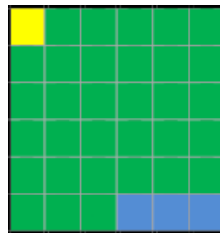
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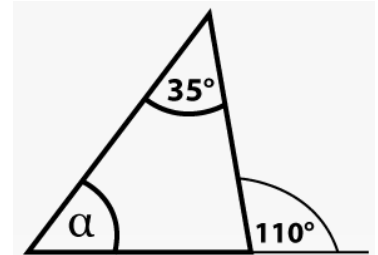
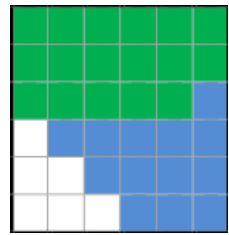
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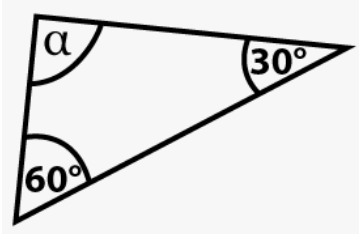
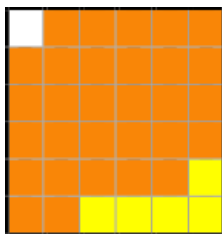
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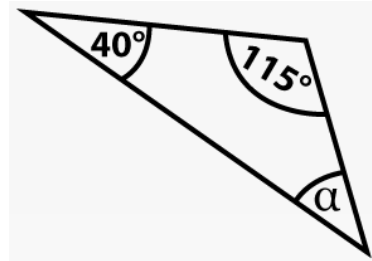
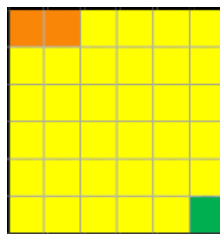
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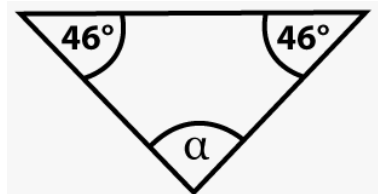
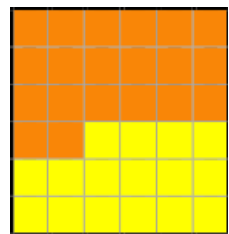
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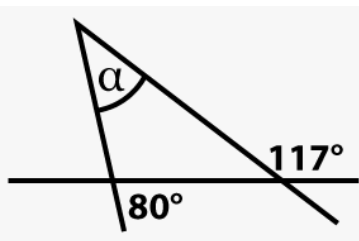
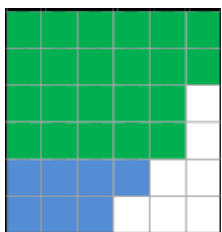
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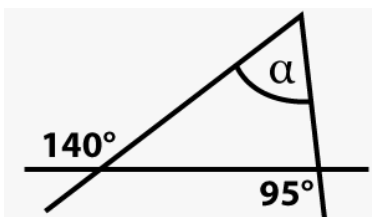
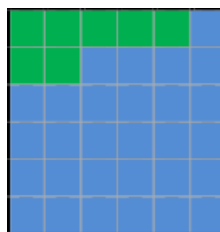
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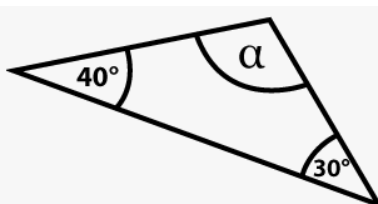
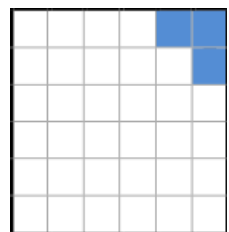
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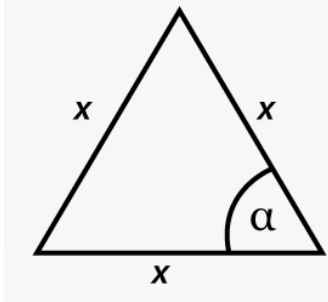
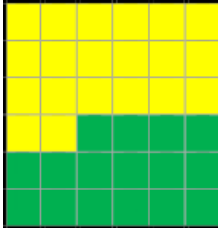
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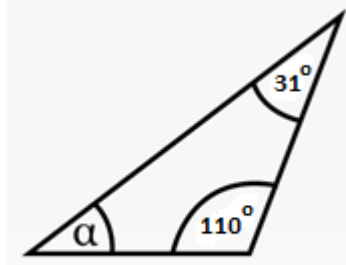
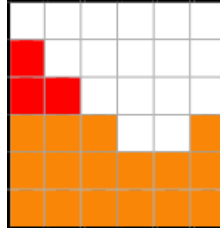
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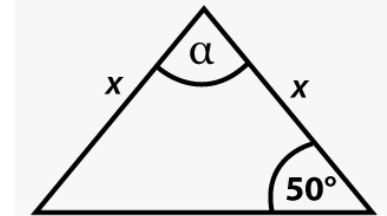
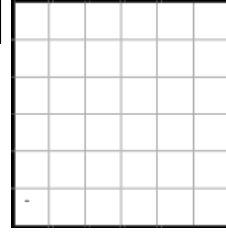
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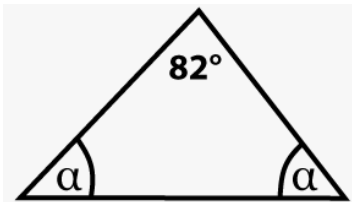
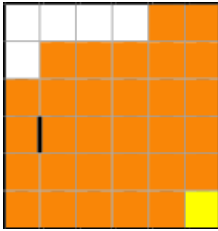
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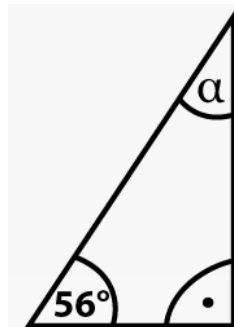
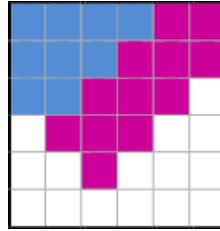
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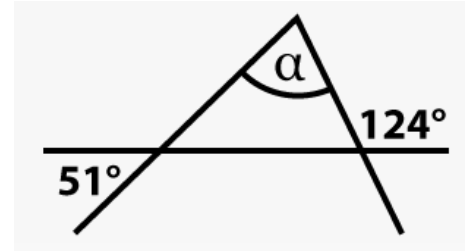
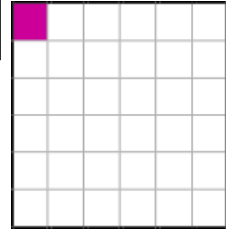
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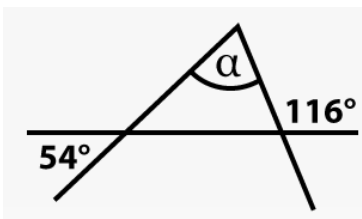
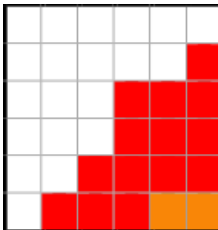
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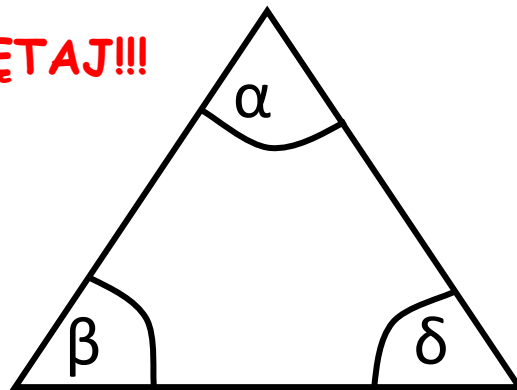
24



25



**PAMIĘTAJ!!!**



$$\alpha + \beta + \delta = 180^\circ$$

**Suma miar kątów wewnętrznych  
w trójkącie wynosi 180°.**

Rozwiązanie:

