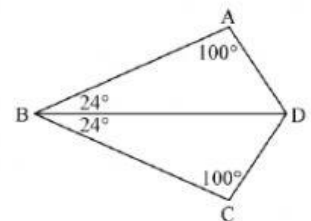
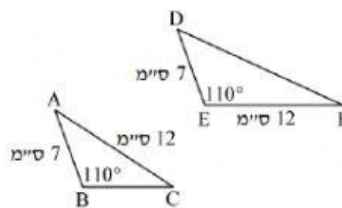
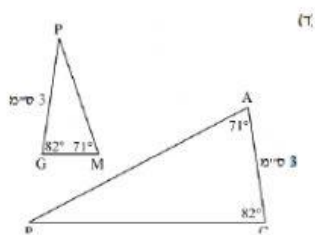
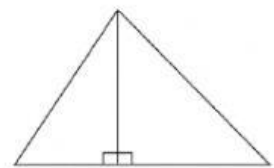
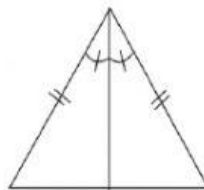
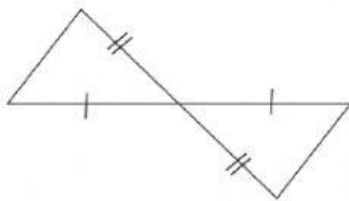
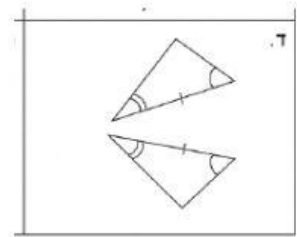
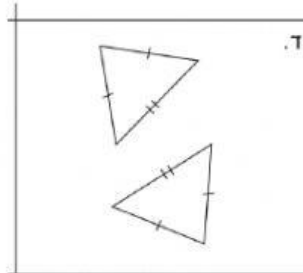
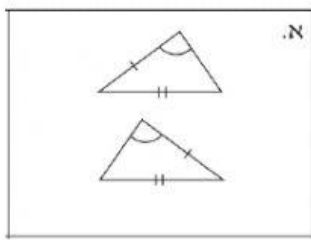
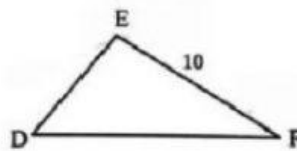
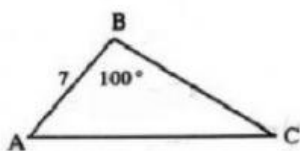


לפניכם זוגות של משולשים. הסתמכו על הסימונים של הצלעות השוות ו/או הזוויות השוות המופיעים בהם, וקבעו אם המשולשים חופפים



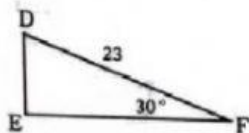
נתון: $\triangle ABC \cong \triangle DEF$. התייחסו לנתונים שבסרטוט וחשבו:



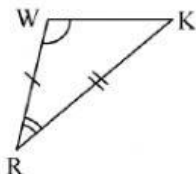
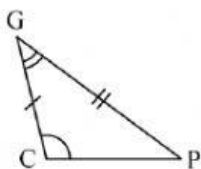
- א. $BC =$
- ב. $\angle E =$
- ג. $DE =$



6. נתון: $\triangle ABC \cong \triangle DEF$. התייחסו לנתונים שבסרטוט וחשבו:



- א. $\angle D =$
- ב. $\angle E =$
- ג. $\angle C =$
- ד. $AC =$



שני המשולשים בסרטוט חופפים.

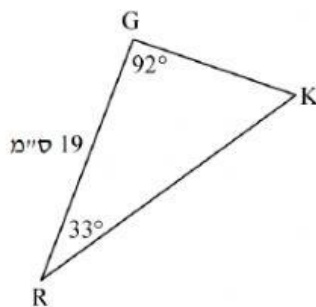
השלימו לקבלת טענה נכונה.

(א) $\triangle GCP \cong \triangle$ בהתאמה.

(ב) $GC =$ $\angle G = \angle$

$CP =$ $\angle C = \angle$

$GP =$ $\angle P = \angle$



בסרטוט $\triangle ACB \cong \triangle RGK$.

השלימו לקבלת טענה נכונה:

$GR =$ ס"מ $=$

$\angle G = \angle$ $=$ $^{\circ}$

$\angle R = \angle$ $=$ $^{\circ}$

$\angle K = \angle$ $=$ $^{\circ}$