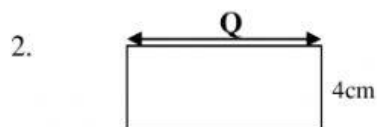
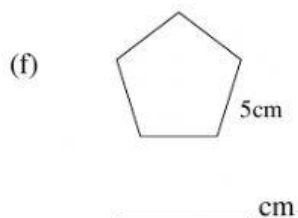
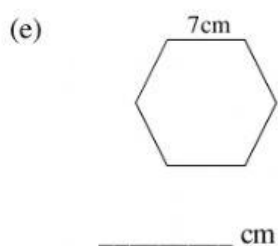
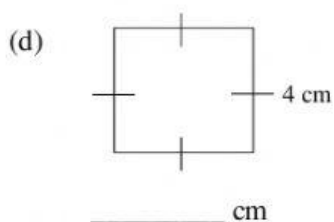
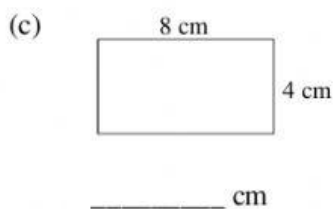
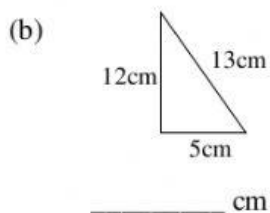
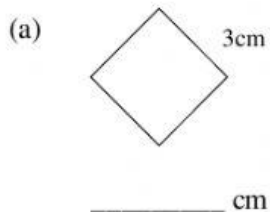


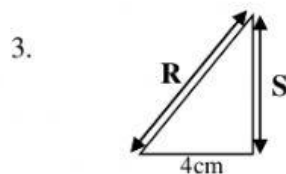
D6 Ruang – Perimeter

1. Hitung perimeter rajah berikut.



Diberi perimeter rajah di atas ialah 24 cm.
Cari panjang **Q**.

_____ cm



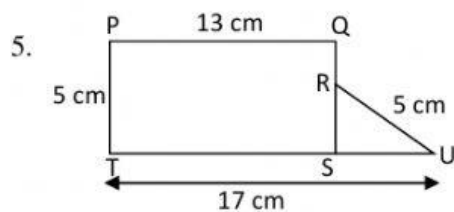
Perimeter bagi segi tiga di atas ialah 18 cm. Panjang **R** ialah 2 kali panjang tapaknya. Kira tinggi **S**.

_____ cm



Rajah di atas ialah sebuah segi empat sama. Jika perimeter rajah itu ialah 20 cm, kira nilai **P**.

_____ cm



Diberi perimeter segi tiga RSU ialah 12cm. Hitung panjang QR.

_____ cm