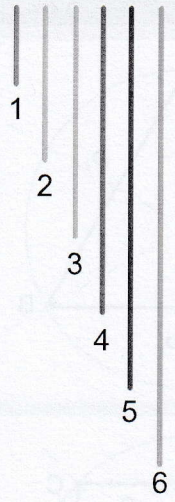
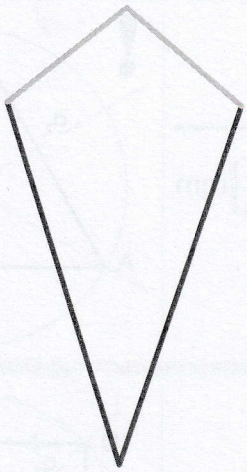
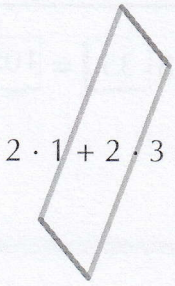
1 **Urči co nejúsporněji obvody těchto čtyřúhelníků (šestiúhelníku).**

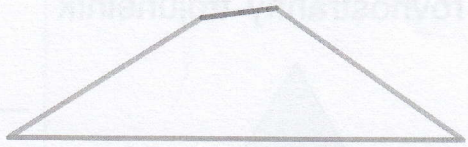




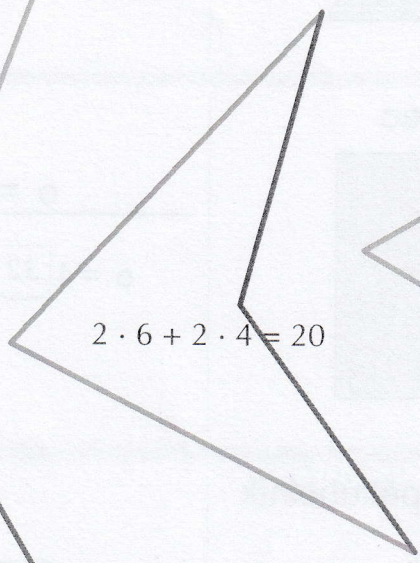
$2 \cdot 5 + 2 \cdot 2 = 14$



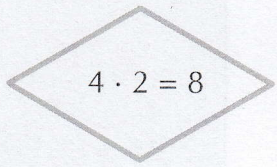
$2 \cdot 1 + 2 \cdot 3 = 8$



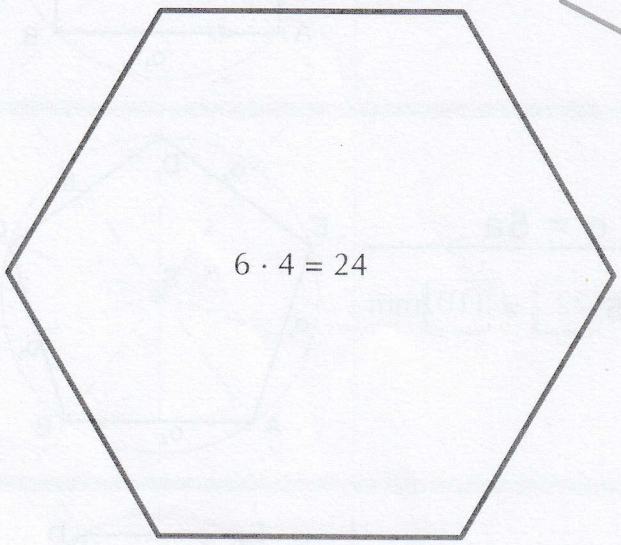
$6 + 1 + 2 \cdot 3 = 13$



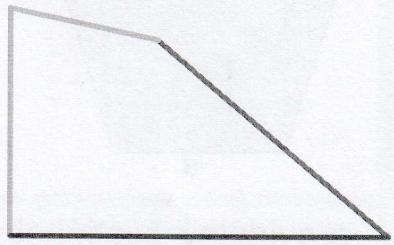
$2 \cdot 6 + 2 \cdot 4 = 20$



$4 \cdot 2 = 8$



$6 \cdot 4 = 24$



$5 + 4 + 2 + 3 = 14$

2 **Urči graficky rozdíly stran mnohoúhelníků ze cv. *1*.**

XV. Obvod mnohoúhelníku • **[1P]** Určete, který z uvedených rovinných obrazců má největší obvod. Sestavte tabulku jednotlivých obrazců podle velikosti obvodu.