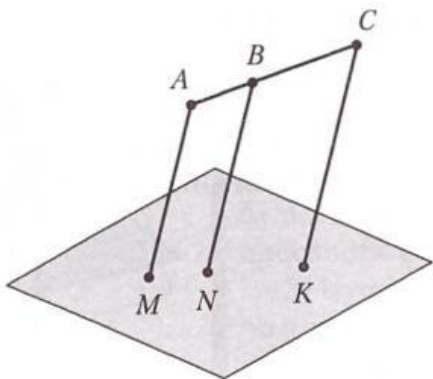
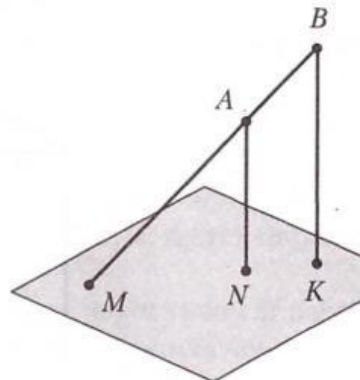


- 9** Дано: $AM \parallel BN \parallel CK$, $AB = 18$, $BC = 36$, $NK = 24$.
Найти: MN .



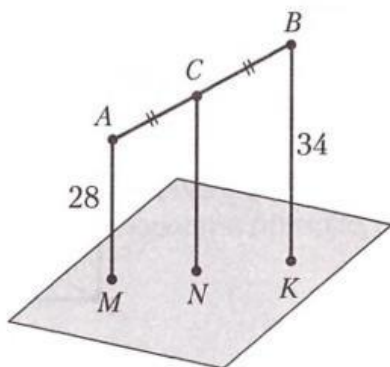
Ответ:

- 10** Дано: $AN \parallel BK$, $AN = 12$, $BK = 18$, $NK =$
Найти: MN .



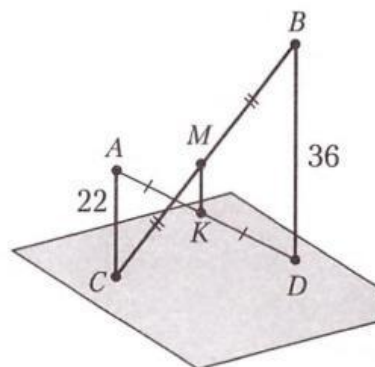
Ответ:

- 11** Дано: $AM \parallel CN \parallel BK$, $AM = 28$, $BK = 34$.
Найти: CN .



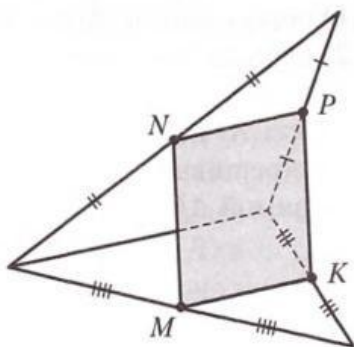
Ответ:

- 12** Дано: $AC \parallel BD$, $AC = 22$, $BD = 36$.
Найти: MK .



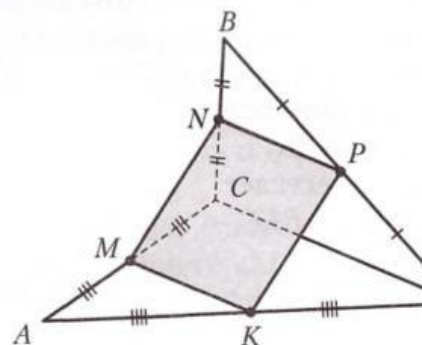
Ответ:

- 13*** Дано: $P_{MNP} = 28$, $P_{MNP} = P_{NPK}$, $NP = 6$.
Найти: MP .



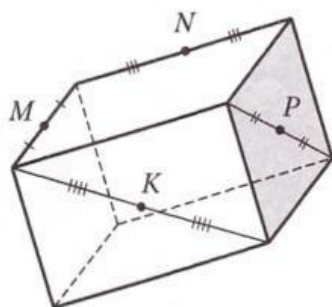
Ответ:

- 14*** Дано: $AB = CD = 20$, $NK = 12$.
Найти: MP .



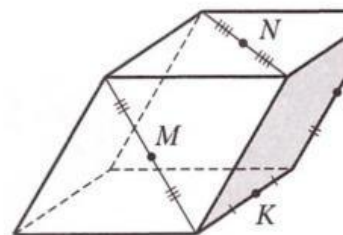
Ответ:

- 15** Дано: параллелепипед, $\angle MKP = 118^\circ$.
Найти: $\angle KPN$.



Ответ:

- 16** Дано: параллелепипед, $MN + NP =$
 $PK - MK = 2$.
Найти: MK .



Ответ: