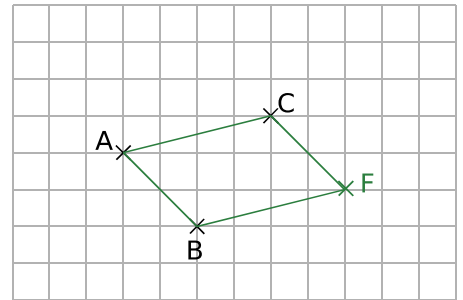
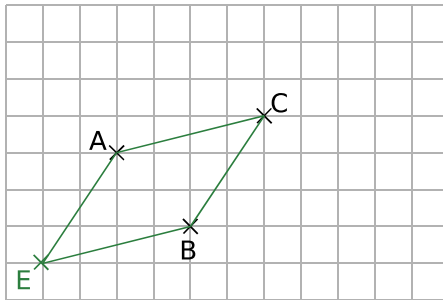
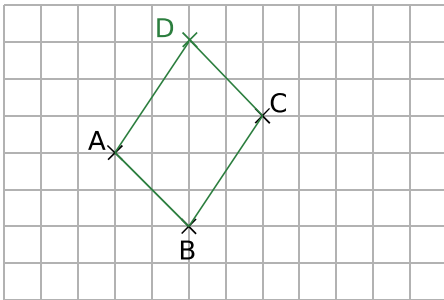
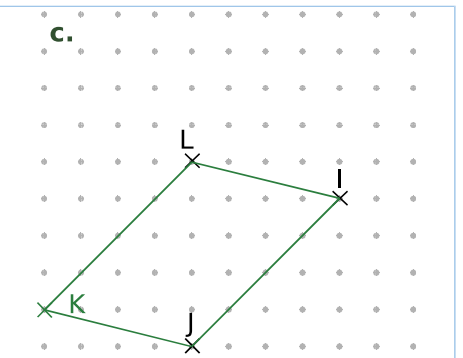
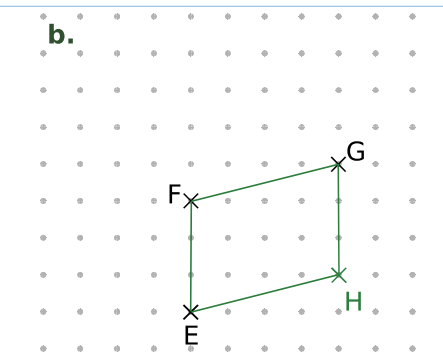
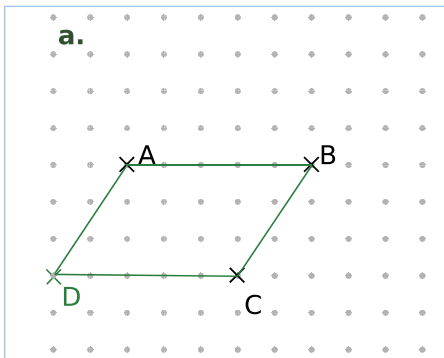


G4 Fiche 5 : construire des parallélogrammes (1)

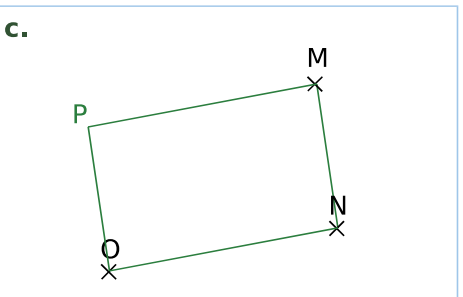
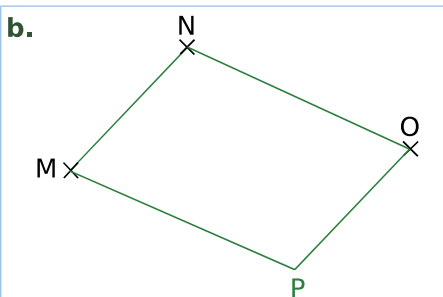
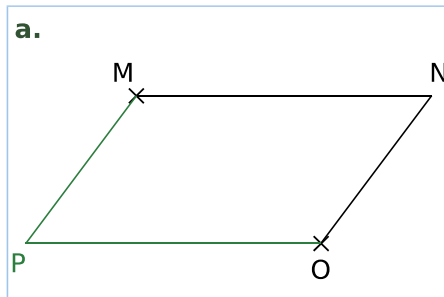
- 1** Sur chaque figure, construis les points D, E et F tels que :
 ABCD soit un parallélogramme ; AEBC soit un parallélogramme ; ABFC soit un parallélogramme.



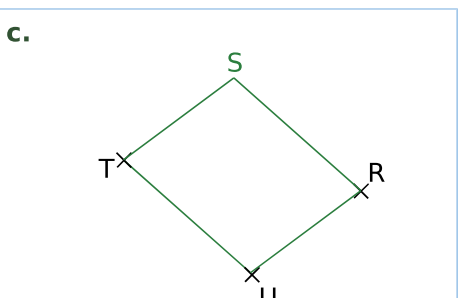
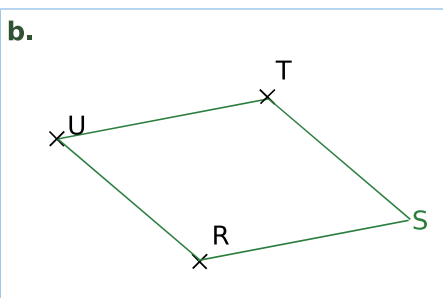
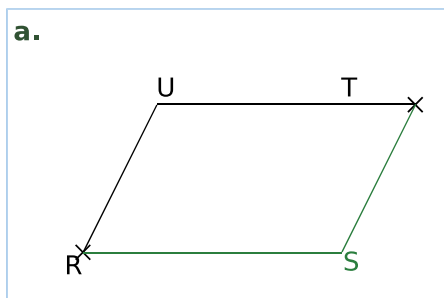
- 2** Place les points D, H et K pour que ABCD, EFGH et IJKL soient des parallélogrammes.



- 3** Dans chaque cas, place le point P pour que le quadrilatère MNOP soit un parallélogramme.



- 4** Dans chaque cas, place le point S pour que le quadrilatère RSTU soit un parallélogramme.



- 5** Dans chaque cas, place les points X et Y tels que VWXY soit un parallélogramme de centre Z.

