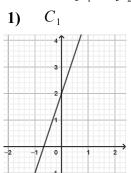
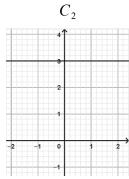
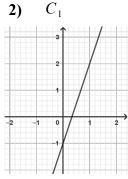
LES VARIATIONS E03

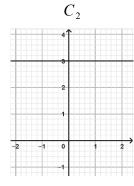
EXERCICE N°1 Comprendre graphiquement le lien entre une fonction et sa dérivée

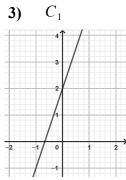
Dans chaque cas, on donne deux courbes C_1 et C_2 qui représentent respectivement les fonctions f_1 et f_2 . Décider si f_2 peut être la fonction dérivée de f_1 .

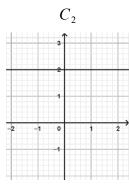


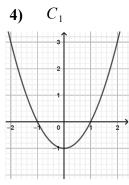


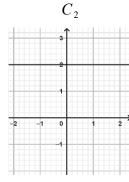


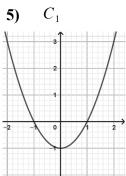


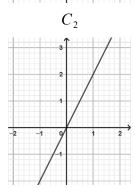


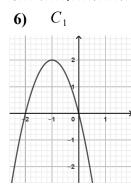


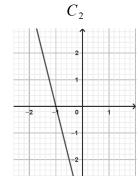


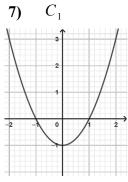


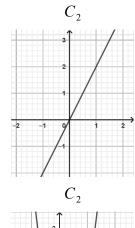


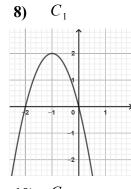


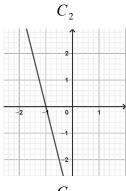


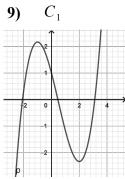


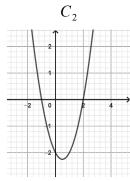


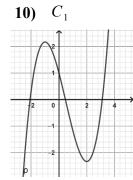


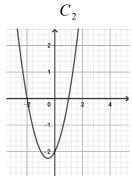












LES VARIATIONS E03

EXERCICE N°1 Comprendre graphiquement le lien entre une fonction et sa dérivée

Dans chaque cas, on donne deux courbes C_1 et C_2 qui représentent respectivement les fonctions f_1 et f_2 . Décider si f_2 peut être la fonction dérivée de f_1 .

