TD Maths (Interpréter graphiquement une sombe ... live de «Imfermations»)

2) (E):
$$y = \frac{2}{3}z - 2$$

3)
$$f(x)=0$$
 $\epsilon = 2/2$

$$f': \chi \mapsto f'(\chi)$$

11)
$$f'(4) = -\frac{5}{2} = -\frac{2}{3}$$
 (by direction the 12 by the substitute of the 12 billion with the 12 billion of 12 billion to the 12 billion of 12 billion to the 12 billion of 12 billion to the 12 billion of 1

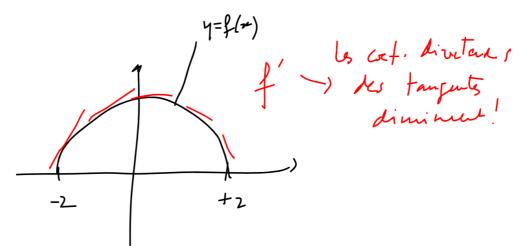
12) Coms he calcul hiterarted

$$y = f'(\alpha)(x-\alpha) + f(-1)$$
 $= f'(-1)(x-(-1)) + f(-1)$
 $= f'(-1)(x-(-1)) + f(-1)$
 $= 2(x+1) + (-2)$
 $= 2n+8-2 = 2n+6$

2 3 4 6

Varieties de Let directurs

Les tangentes!



f Concare

f Convexe

f Convexe