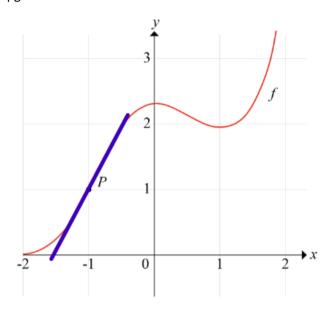
Navn: Anders Ko	ornerup Kok Larsen	Skole:	
Klasse: 20		Dato: 7. marts 2023	Fag: Matematik A

Opgave 001

Opgave A



Opgave B

$$y' = (x^{2} - x) \cdot y$$

$$P(-1; 1)$$

$$a = y'$$

$$a = ((-1)^{2} - (-1)) \cdot 1$$

$$a = 2$$

$$y = ax + b$$

$$b = y - ax$$

$$b = 1 - (2) \cdot (-1)$$

$$b = 3$$

$$y = 2x + 3$$