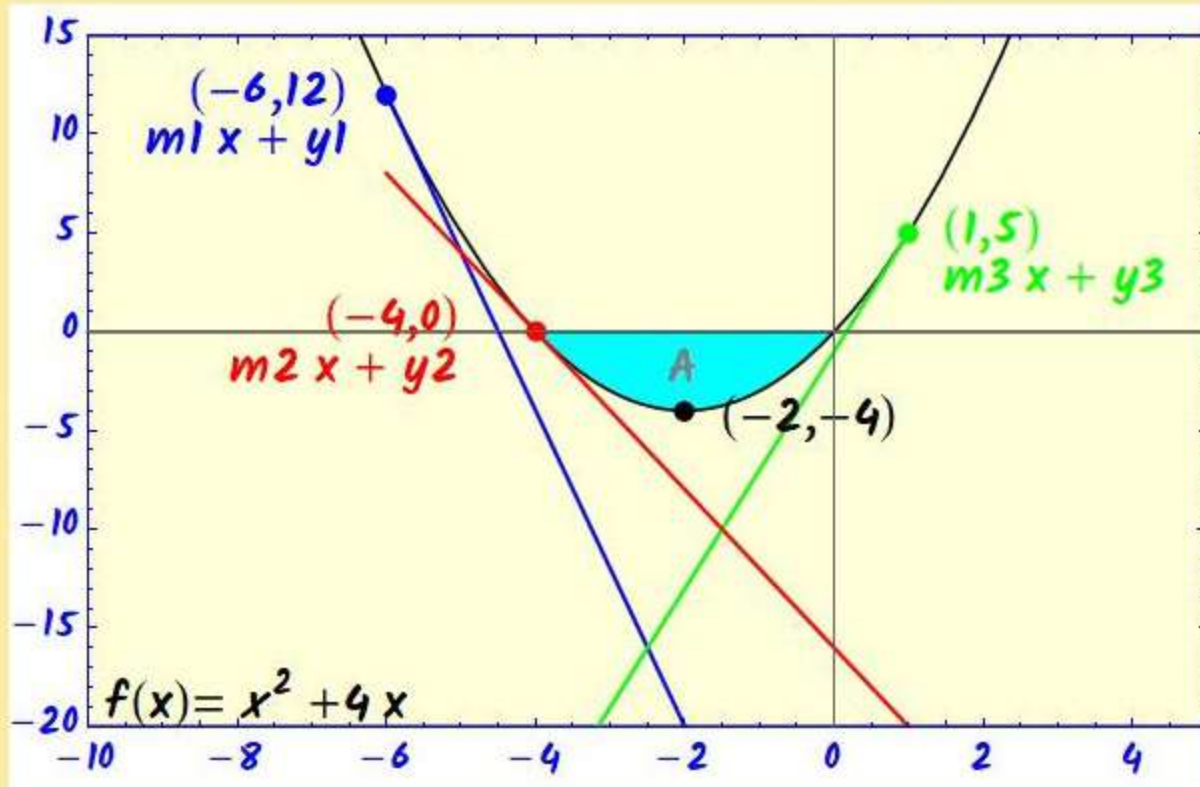


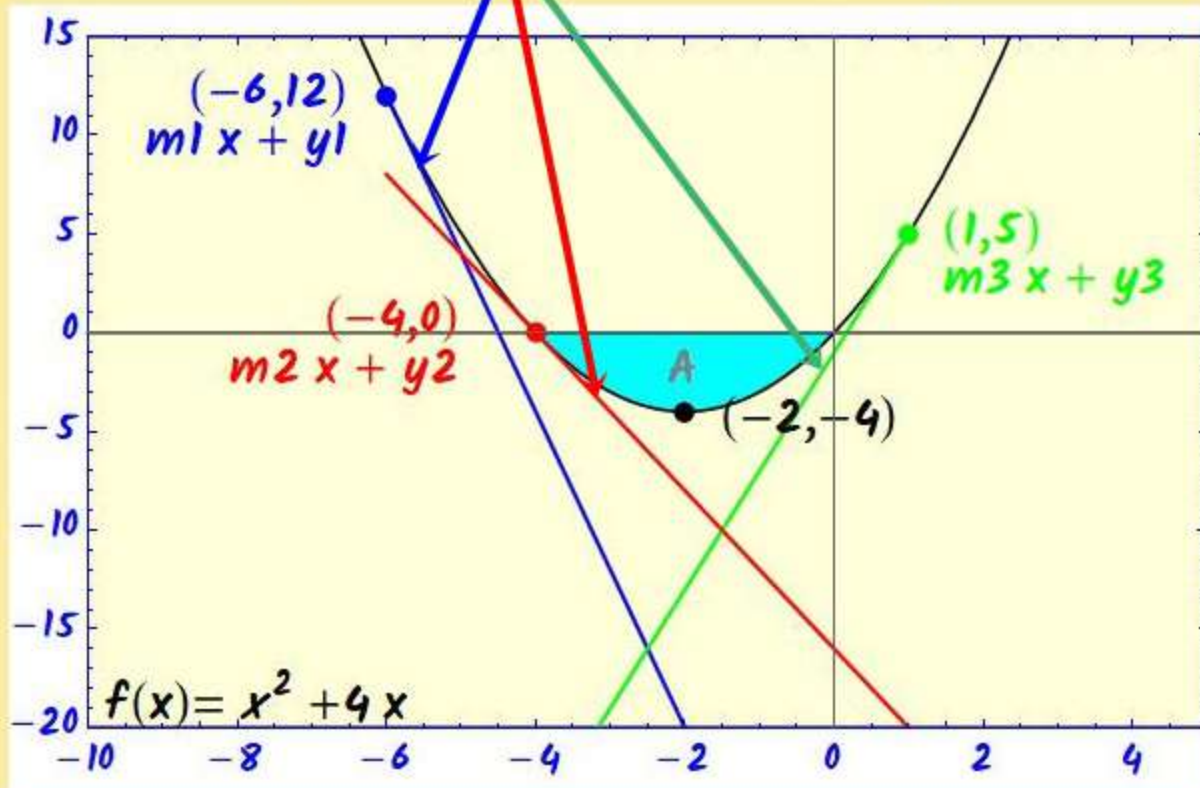


$$f'(x) = 2x + 4 \quad \& \quad i(x) = \frac{x^3}{3} + 2x^2$$



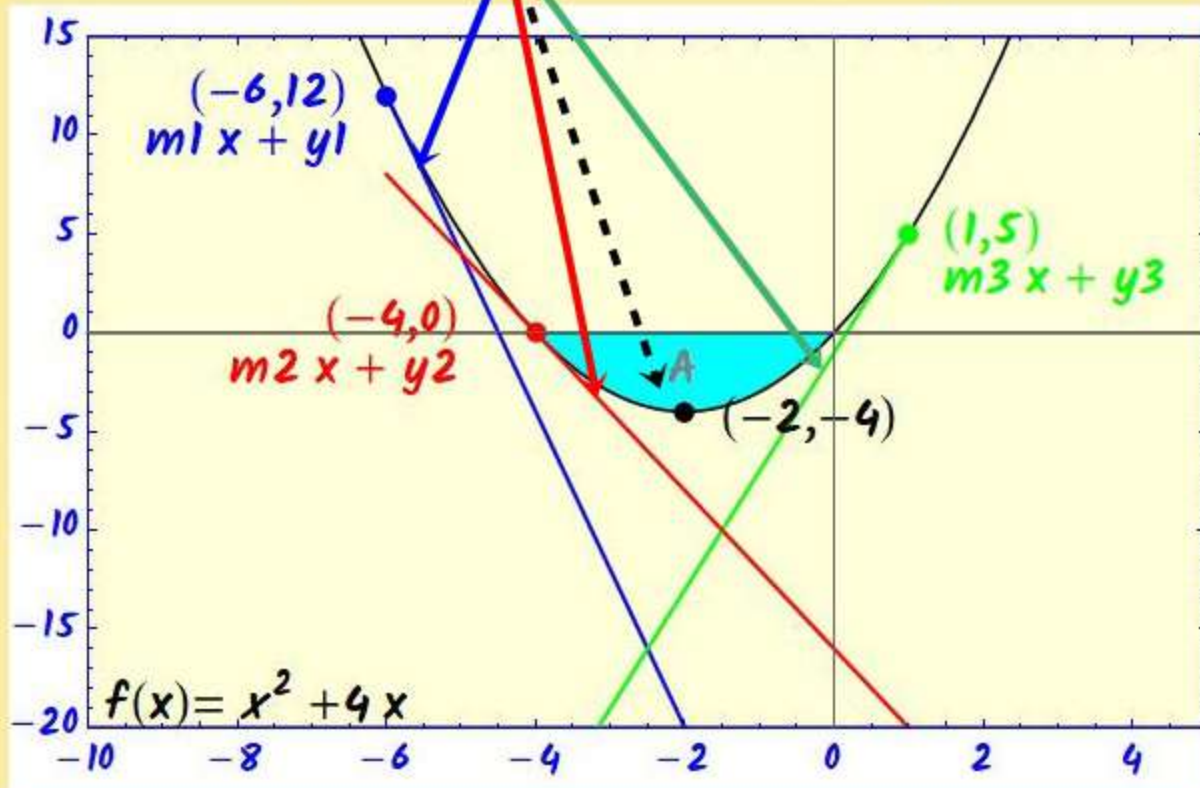


$$f'(x) = 2x + 4 \quad \& \quad i(x) = \frac{x^3}{3} + 2x^2$$



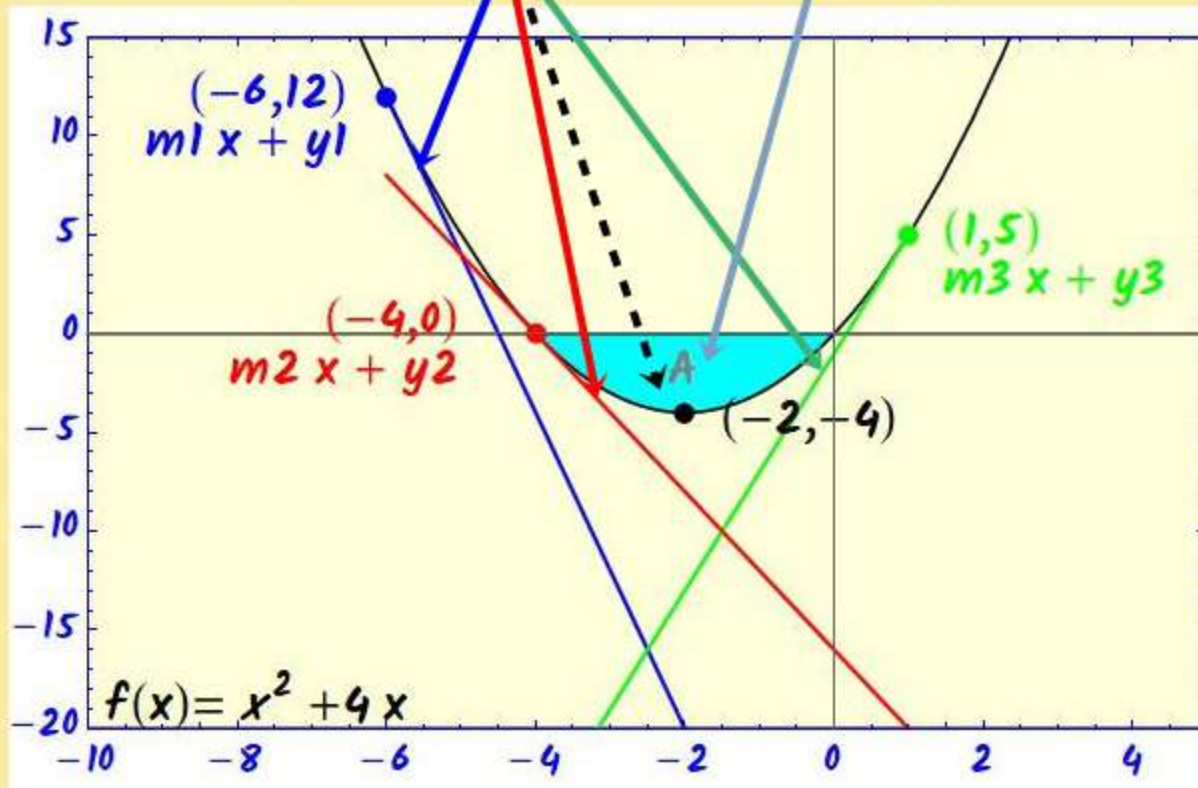


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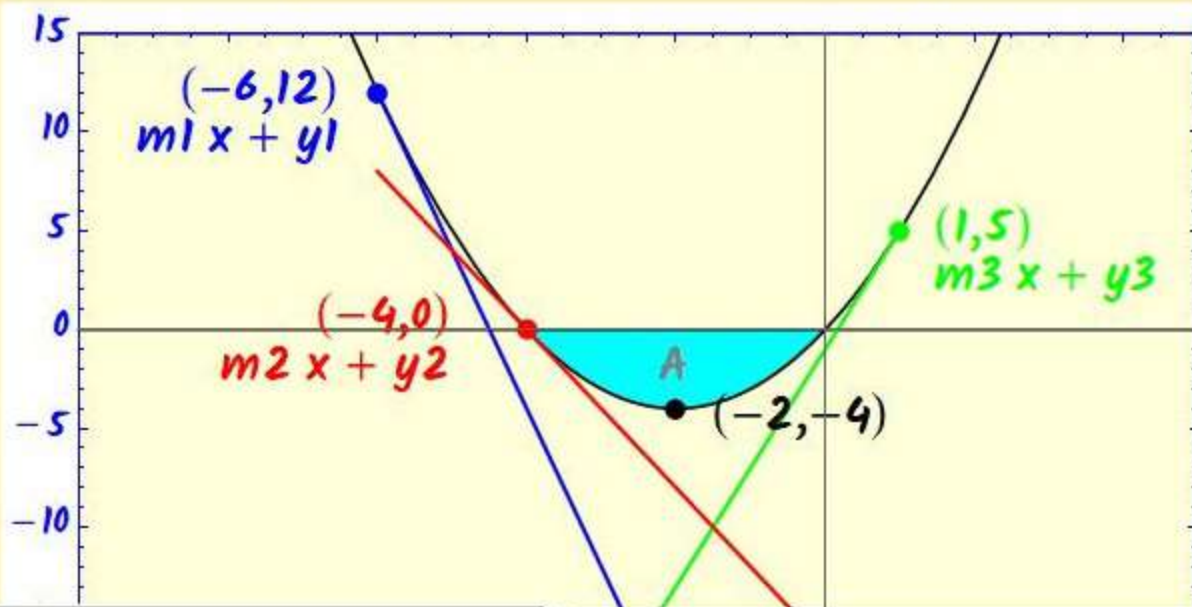


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$$f'(x) = 2x + 4 \quad \& \quad i(x) = \frac{x^3}{3} + 2x^2$$



$$f'(-6) = m1 \quad [m1 = -8]$$

$$f'(-4) = m2 \quad [m2 = -4]$$

$$f'(1) = m3 \quad [m3 = 6]$$

$$12 = -8(-6) + y1 \quad [y1 = -36]$$

$$0 = -4(-4) + y2 \quad [y2 = -16]$$

$$5 = 6(1) + y1 \quad [y3 = -1]$$

