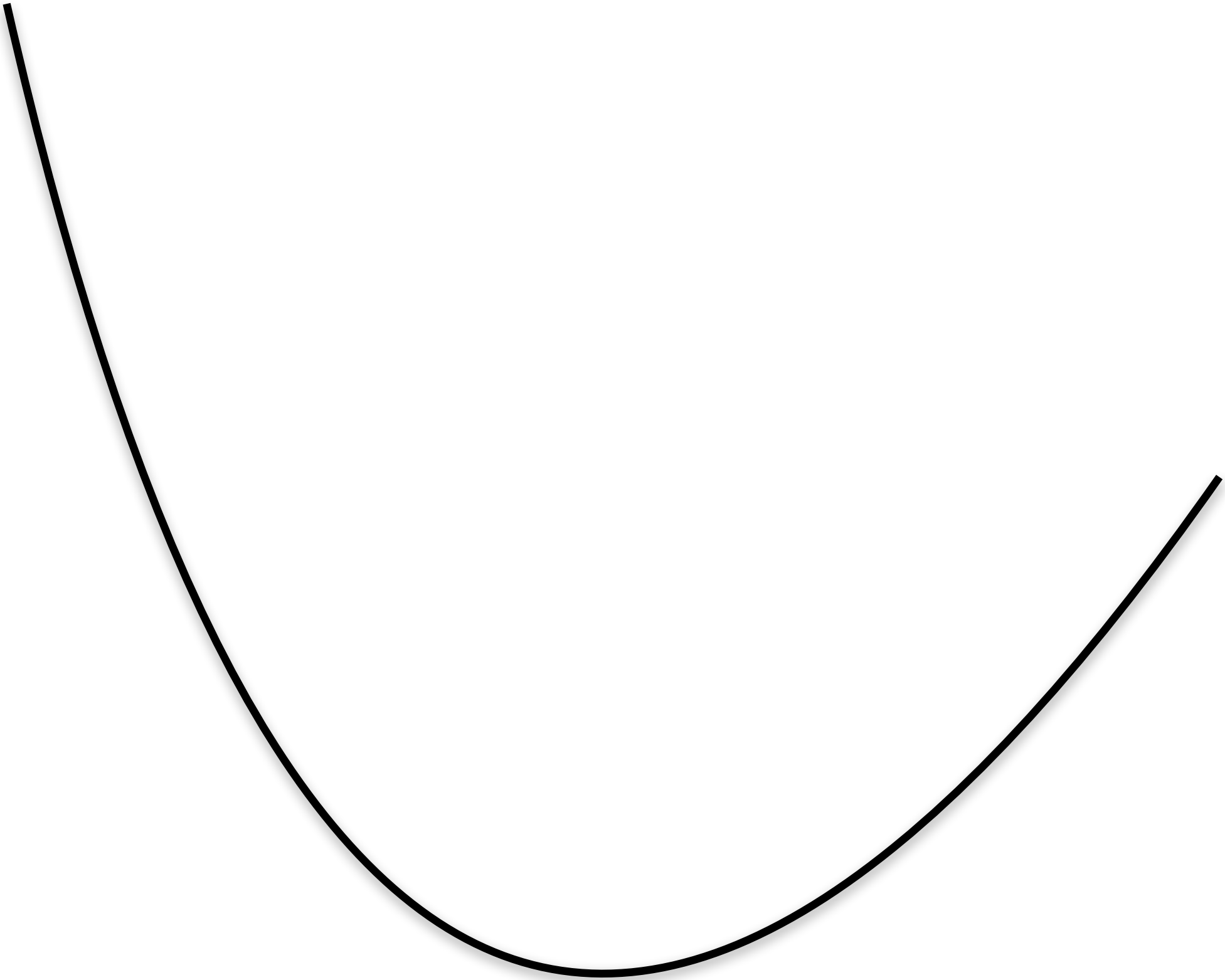
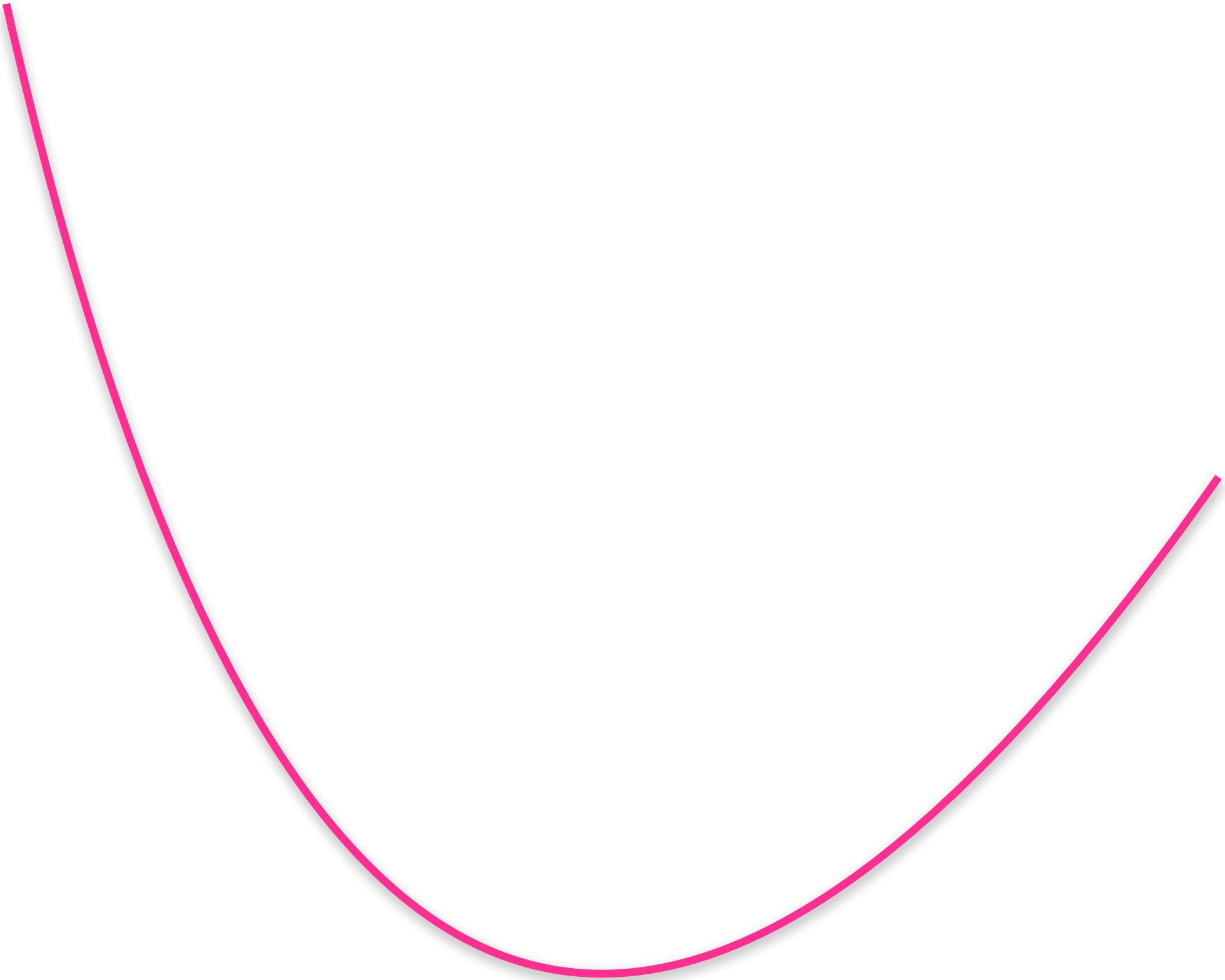




For all exercises, you must read or calculate 7 different costs from one graph

AVC

Read: ATC, MC, AVC, AFC

ATC

MC

Calculate: TC, VC, FC

$$VC = 10 \times 100 = 1{,}000$$

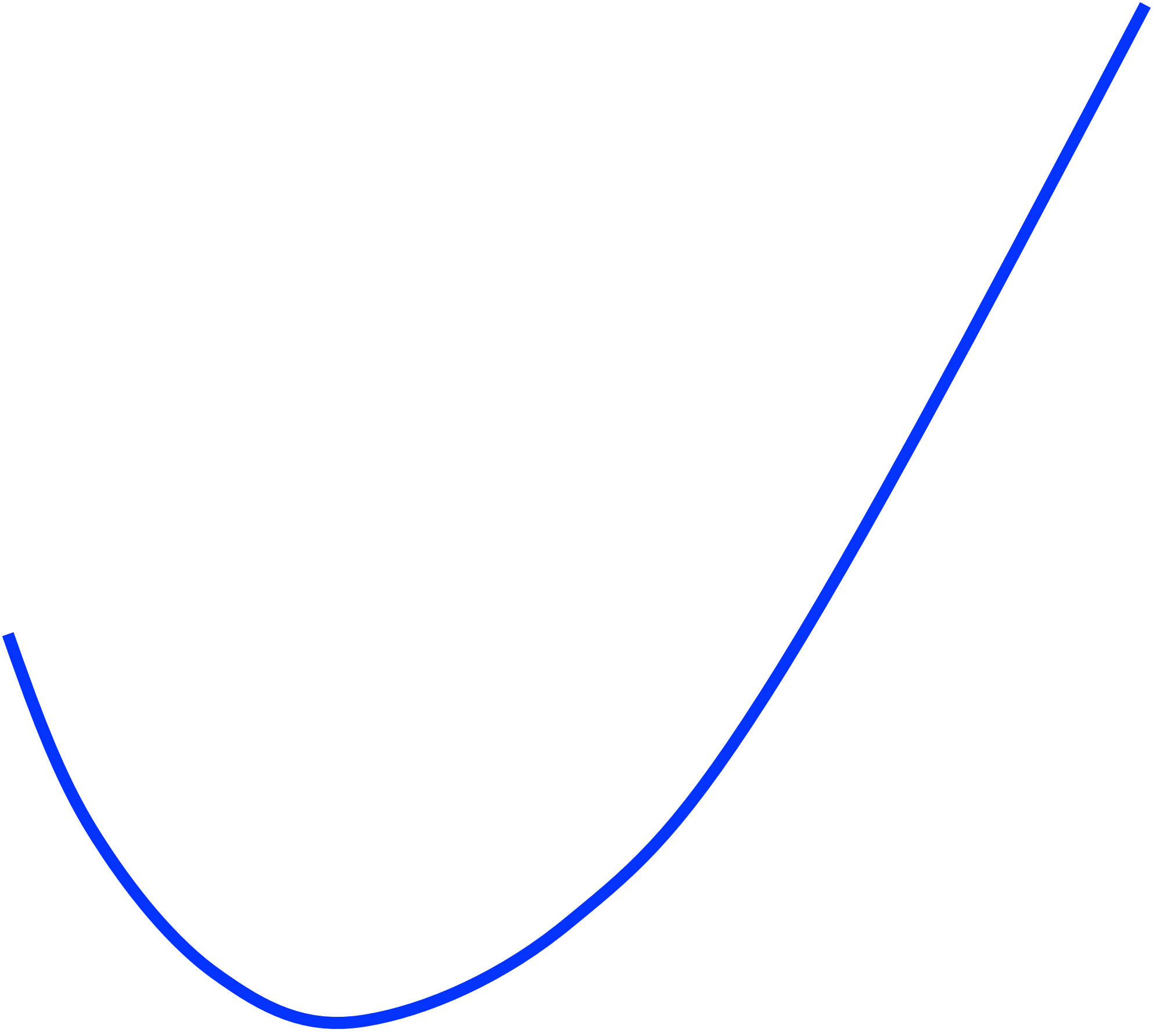
$$TC = 15 \times 100 = 1{,}500$$

$Q=100$

AVC=10

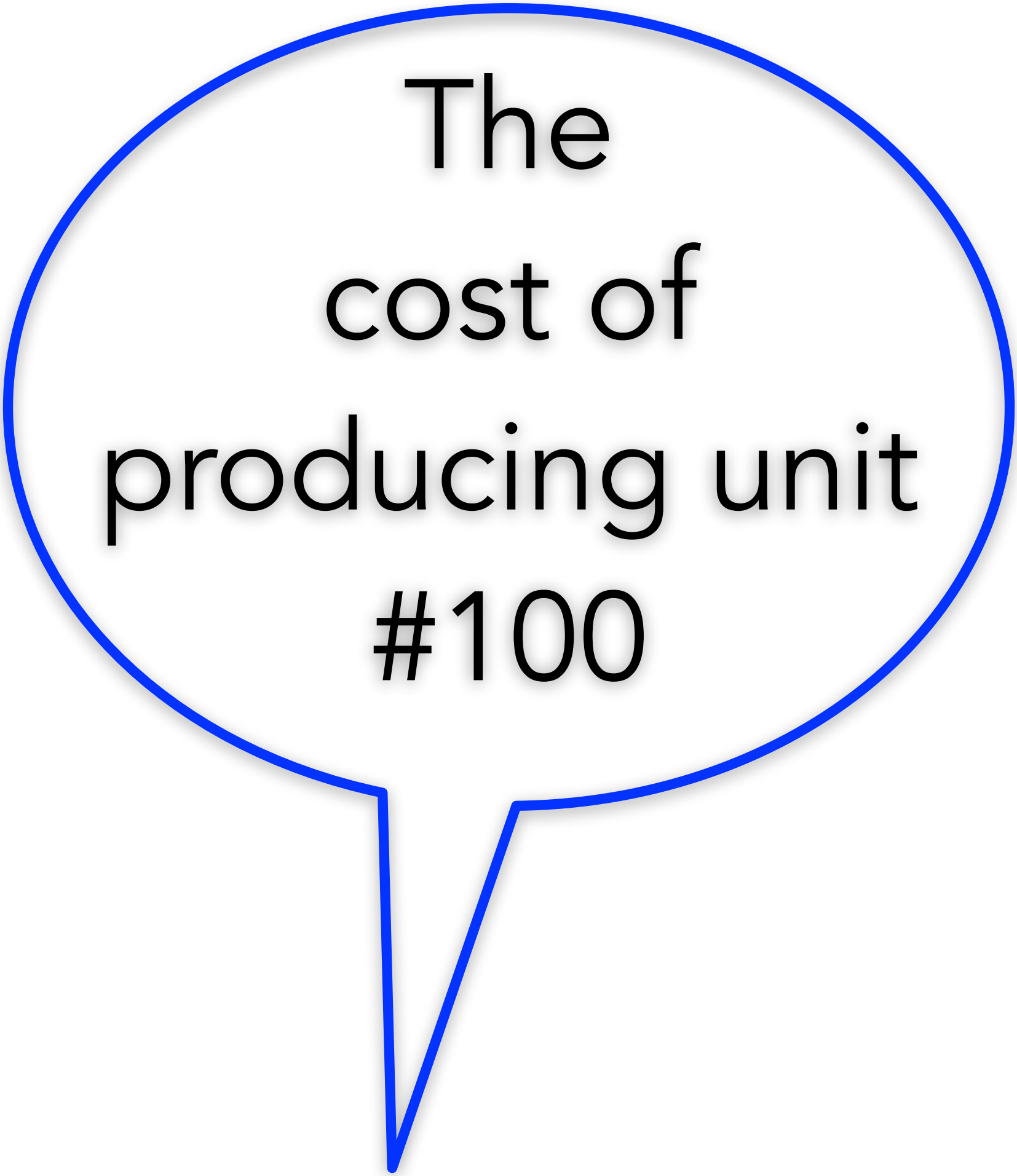
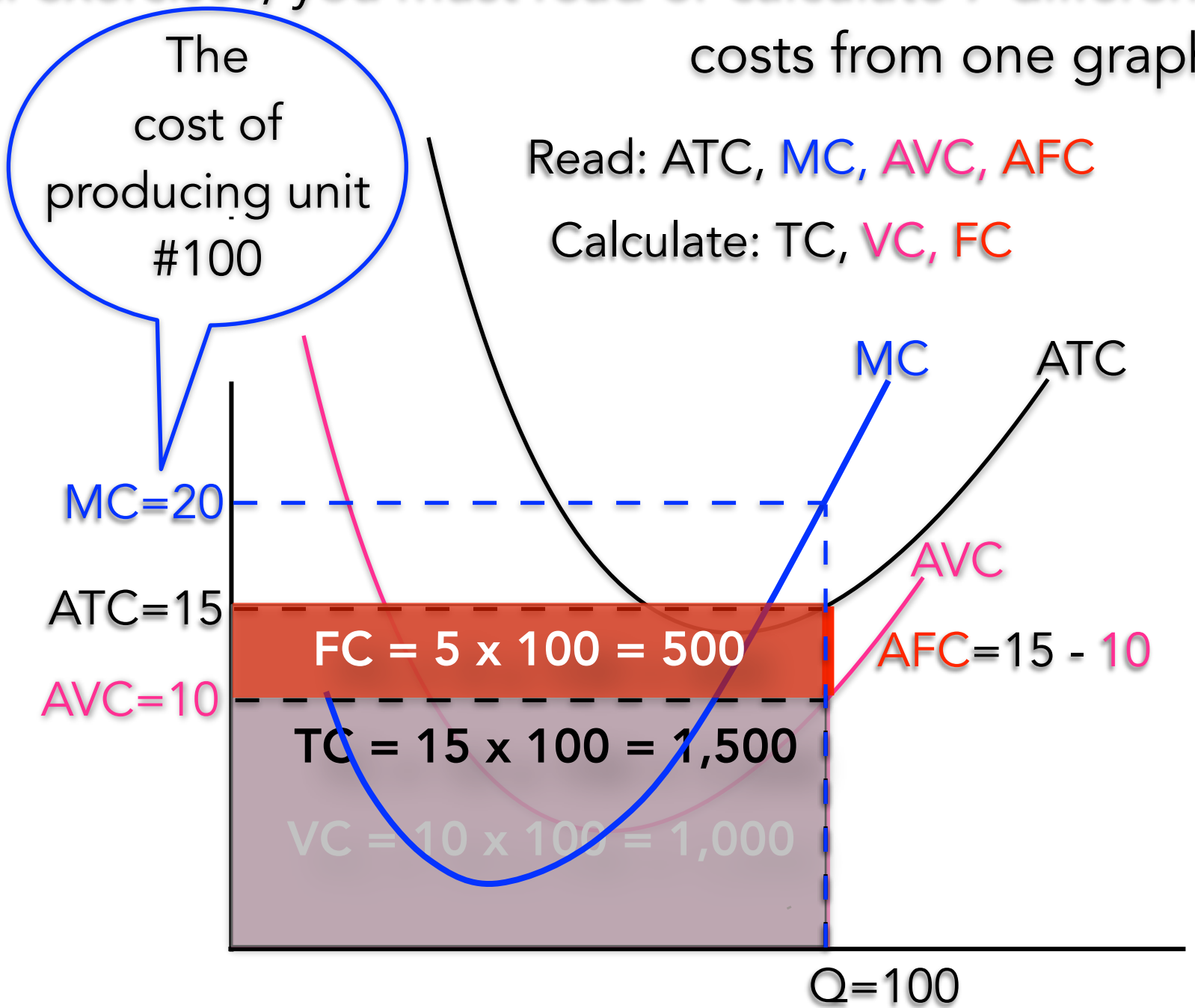
ATC≡15

AFC=15 - 10



$$FC = 5 \times 100 = 500$$

MC=20


The
cost of
producing unit
#100

For all exercises, you must read or calculate 7 different costs from one graph