

Answer on Question #38108 – Economics – Microeconomics

1) $Q = 3,000$ units, $TC = 36,000$ QR (Qatari riyals), $FC = 20,000$ QR, $P = 10$ QR.

$ATC = TC/Q = 36,000/3,000 = 12$, $AVC = VC/Q = (TC - FC)/Q = (36,000 - 20,000)/3,000 = 5.33$.

As $AVC < P < ATC$, the firm faces losses, but will continue producing in the short term to cover its variable costs until the price increase or costs decrease.

2) Market strength is a broad term that can mean a lot of things, depending on how we define it. Market strength can be a measure of a market's power to perform either on a relative basis (vs. other markets) or on an absolute basis (vs. its own historical levels of momentum and investor participation).