23. Incorrect. The answer is false not true. Income elasticity is (dQd/Qd)/(dY/Y) = 0.5. If income fell by 1%, then (dQd/Qd)/(-0.01) = 0.5. Solving for dQd/Qd = -0.005. Or gas demand would fall by 0.5%. Demand before the income decrease was 38 billion cubic meters. You would forecast new demand to be (1-0.005)*38 = 37.81.