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*QUESTION 3: D.C. MOTOR 3.1 Explain in detail the mechanical losses of a D.C. motor. (5)
3.2 A shunt wound motor is connected to a 220 V supply and draws a full load current of 15 A. Determine the efficiency of the motor when it has the following losses: Iron loss = 55 watts
Armature copper loss = 80 watts Shunt winding copper loss = 35 watts*

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3.4 The circuit diagram you drew in QUESTION 3.3 represents 'forward'. Draw a circuit diagram that connects the motor for 'reverse'. Indicate the supply polarity as well as the current flow direction in both circuits. (4) [12] QUESTION 4: AC MOTORS AND STARTERS

4.1 Draw a circuit diagram of a capacitor start, capacitor run AC motor.

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