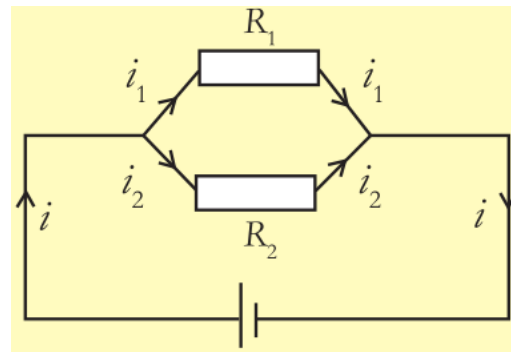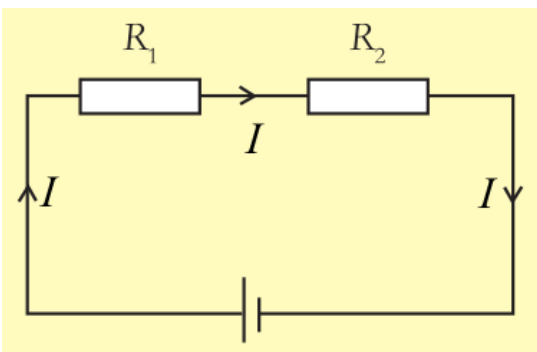# Computer Architecture

Tutorial - 06

Answer all questions.

01. If R1 = 6Ω , R2= 12Ω and I, i = 1A find equivalent resistance and V

02.

(2)   Three resistors 6 Ω, 12 Ω and 4 Ω are connected in series to an electric supply of 12 V.
  I.   Calculate the total resistance of these three resistors.
  II.   What is the current gained from the electric supply.