

**Solutions Manual for Electrical Engineering Principles and
Applications 5th Edition by Allan R. Hambley**

CHAPTER 2
Resistive Circuits
Exercises

- E2.1** (a) R_2 , R_3 , and R_4 are in parallel. Furthermore R_1 is in series with the combination of the other resistors. Thus we have:

$$R_{eq} = R_1 + 1/R_2 + 1/R_3 + 1/R_4 = 3 \Omega$$

- (b) R_3 and R_4 are in parallel. Furthermore, R_2 is in series with the combination of R_3 and R_4 . Finally R_1 is in parallel with the combination of the other resistors. Thus we have:

$$R_{eq} = 1/R_1 + 1/[R_2 + 1/(1/R_3 + 1/R_4)] = 5 \Omega$$

- (c) R_1 and R_2 are in parallel. Furthermore, R_3 and R_4 are in parallel. Finally, the two parallel combinations are in series.

$$R_{eq} = 1/R_1 + 1/R_2 + 1/R_3 + 1/R_4 = 52.1 \Omega$$

- (d) R_1 and R_2 are in series. Furthermore, R_3 is in parallel with the series combination of R_1 and R_2 .

$$R_{eq} = 1/R_3 + 1/(R_1 + R_2) = 1.5 \text{ k}\Omega$$

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Samuel Jackson (of London.)



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