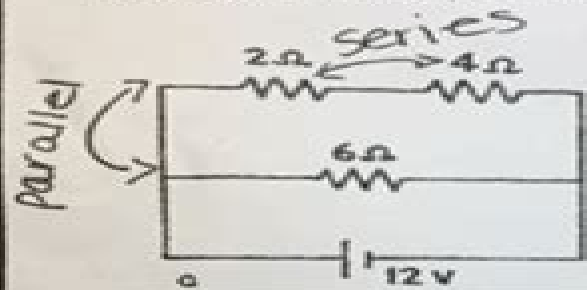


Chapter 23 Electric Current
Electric Power in Circuits

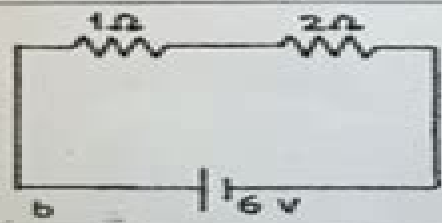
Due Friday with HW 7
* Please Staple to HW and SHOW YOUR WORK -

The table beside circuit a below shows the current through each resistor, the voltage across each resistor, and the power dissipated as heat in each resistor. Find the similar correct values for circuits b through d, and write your answers in the tables shown.

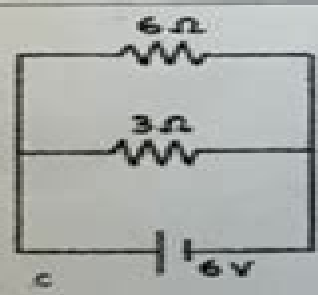


Example:

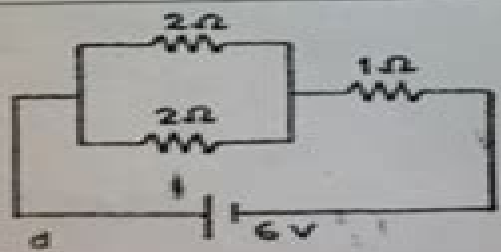
RESISTANCE	CURRENT	VOLTAGE	POWER
2Ω	2 A	4 V	8 W
4Ω	2 A	8 V	16 W
6Ω	2 A	12 V	24 W



RESISTANCE	CURRENT	VOLTAGE	POWER
1Ω			
2Ω			



RESISTANCE	CURRENT	VOLTAGE	POWER
6Ω			
3Ω			



RESISTANCE	CURRENT	VOLTAGE	POWER
2Ω			
2Ω			
1Ω			

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NEET Physics Question Bank Volume I : Chapter Wise Practice Tests - Easy Level Ashish V Rajwade, 2025-04-30 This book NEET Physics Question Bank provides strong foundation for aspirants who are beginning their NEET Preparation Each chapter Test includes wide range of selected Questions that focuses on fundamental concepts basic numerical Applications frequently asked NEET pattern Key Features of book Concept based MCQ diagrams based questions Detailed explanation of selected questions Chapter wise questions segregation as per NCERT syllabus

AEC Authorizing Legislation, Fiscal Year 1974 United States. Congress. Joint Committee on Atomic Energy, 1973

Hearings and Reports on Atomic Energy United States. Congress. Joint Committee on Atomic Energy, 1973

AEC Authorizing Legislation United States. Congress. Joint Committee on Atomic Energy, 1974

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Physics, Volume Two: Chapters 18-32 John D. Cutnell, Kenneth W. Johnson, 2014-12-15 Cutnell and Johnson has been the 1 text in the algebra based physics market for almost 20 years The 10th edition brings on new co authors David Young and Shane Stadler both out of LSU The Cutnell offering now includes enhanced features and functionality The authors have been extensively involved in the creation and adaptation of valuable resources for the text This edition includes chapters 18 32

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