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23 2 series resistors find the total resistance of each of the following circuits

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electrical resistance the property of a material that resists electric current measured in ohms ohm s law the statement that the current in a circuit varies in direct proportion to the potential difference or voltage across the circuit and inversely with the circuit s resistance

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in this last chapter for this course we analyze basic electric circuits using ohm s law and later kirchoff s laws in series parallel and combined resistor arrangements while there are a number of circuit symbols are used in circuit diagrams

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the unit of electric potential difference is ampere ohm watt b it is common to call electric potential difference amperage wattage c the flow of elætric charge is called electric ivottage current power and is measured in ohms watts

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you can t go through the dead end squares so you have to go around them you must work fast to reach the end of the circuit where it goes to the next of the 4 boards

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homework for unit 22 2 direct circuits 1 suppose you had three boxes labeled a b and c each having two terminals we put the arrangement of bulbs in the boxes shown below consider the five circuits shown below in completing the following problems

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