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(Switch) There's a break in the circuit -> incomplete pathway.
Short Circuit. circuit ...

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following. (Notice the equation at the left.) 1.2 mm $1.5 \text{ mm} +$
 $3\mu\text{C} + 6\mu\text{C} + 2\mu\text{C}$ A. * Calculate the magnitude of the force on
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Preap Circuits 4 Answer

19. The electrical resistance of the part of the circuit shown between point X and point Y is (A) 1.4 (B) 2.5 (C) 6.2 (D) 10 20. When there is a steady current in the circuit, the amount of charge passing a point per unit of time is: (A) the same everywhere in the circuit

Electric Current & DC Circuits

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We know the voltage of the circuit, so we simply need the current through the circuit. The new circuit has two resistors in parallel: R_2 and the new one attached. To find the equivalent resistance of these two branches, we use the following expression: In this new equivalent circuit, everything is in series, so we can simply add up the resistances:

Circuit Power - AP Physics 1 - Varsity Tutors

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