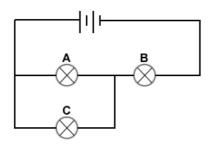
Parallel and series



Use the circuit above to answer the following questions.

- a) Which bulbs are in parallel? _____
- b) Which bulbs are in series?
- c) If all the bulbs have the same resistance, which bulbs would have the same current flowing through them?
- d) Draw a switch in the circuit above so that bulb A can be turned off when bulb C and bulb B are still going.

Published on https://newzealandcurriculum.tahurangi.education.govt.nz