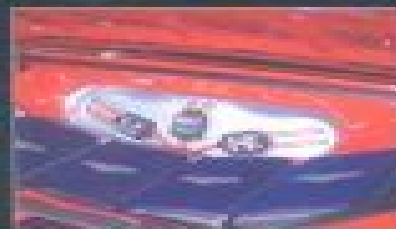
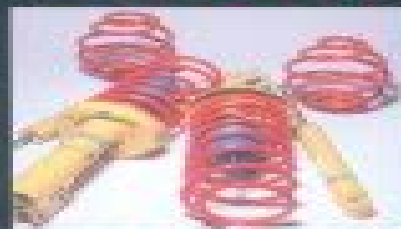
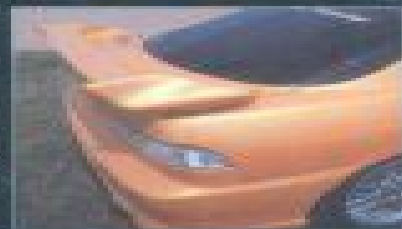


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web 1 to obtain the resistance r_n called norton s equivalent resistance of circuit a i remove circuit b from circuit a ii set all independent sources in circuit a to zero a zero voltage source is equivalent to a short circuit and a zero current source is

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web 1 remove the load resistor r_l or component concerned 2 find r_s by shorting all voltage sources or by open circuiting all the current sources 3 find i_s by placing a shorting link on the output terminals a and b 4 find the current flowing through the load resistor r_l

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web august 31 2019 krishna sapkota in the article norton s theorem example with solution we had solved various kind of problem regarding norton s theorem while solving these example we are assuming that you have knowledge of norton s theorem check the article on norton s theorem