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cstephenmurray unit 8 4 thermodynamics Name: HW Unit 8:4
- cstephenmurray.com 4 A 5 kg object is lifted up to the back of a 2 m tall ledge by a 20 N force pushing up a 10 m long ramp A) Calculate the work in B) Calculate the work out (what you got out)

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HW Unit 8:6 □ Thermodynamics Mr. Murray, IPC

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Radiation? A. ___ You pick up a hot piece of metal and get

burned. B. ___ You put your hand above a pan of hot water.

C. ___ You feel the heat from a brick wall when you put you hand next to the wall, but not touching it. D.

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