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three heat terms here. Two of these terms are
positive, representing the heat gained by the
water (Q_w) and the container (Q_c) as their
temperatures increase. The third term is
negative, as it represents the heat lost by
the block (Q_b) as it cools down. (b) QQQ

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13.1. The force of gravity on each object increases with the square of the inverse distance as they fall together, and hence so does the acceleration. For example, if the distance is halved, the force and acceleration are quadrupled. Our average is accurate only for a linearly increasing acceleration, whereas the

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For each problem, give the rewritten equation
you ... be about 20 10 14, or 2 10 13. c.
Calculate your answer. Check it against your
estimate from part b. 1.7 10 13 kg m/s² d.
Justify the number of significant digits

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