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Problems Page 2 23. (a)
There are 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

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the heat lost by the block
(Q b) as it cools down. (b)
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for a linearly increasing acceleration, whereas the

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Practice Problems 1.1

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equation you ... be about 20
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it against your estimate
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the Law of Universal of
Gravitation pages 179-185
page 181 For the following
problems, assume a circular
orbit for all calculations.
12.

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Answers with Shaun Dychko. A tungsten filament in an incandescent bulb has a temperature of about 2900 kelvin. And we're going to write that in degrees Celsius by subtracting 273.15 and we end up with 2600 degrees Celsius, keeping only precision to the thousands place here because this number is precise to the thousands place.

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