

Watermelon 1

weighs 7.35 kg

First we needed to convert kg to g. We needed to multiply by 1000. To do that, we moved all digits 3 places to the left.

Th H T u , T H

7 . 3 5

7 3 5 0

= 7 3 5 0 g = 7 3 5 0 points,

Watermelon 2

weighs 8.20 kg

Then, we needed to convert kg to g. We needed to multiply by 1000. To do that, we moved all digits 3 places to the left.

Th H T u - T H

8 . 2 0

8 2 0 0

= 8.20 kg 8200 points

