1000g = 1kg
1kg = 1000g

1000m = 1km
1km = 1000m

1) 12.1kg = 12 100g, 18.07kg = 18 070g, $23\frac{3}{4}$kg = 23 750g,
16 300g = 16.3kg, 20 050g = 20.05kg, 19 250 = 19.25kg

2) 7.4km = 7400m, 33.43km = 33 430m, 6380km = 6 280 000m,
8054m = 8.054km, 37 040m = 37.04km, 7 245 000m = 7245km

1) $1\frac{2}{5}$km = 1400m
1400 x 7 = 9800
Jayden has converted 12/5km to 14 000m by mistake.

2) Shop B is better value for money because 1.2kg = 1200g. 600g is half of 1200g.
Buying 1200g from shop B costs £1.44 which is cheaper than shop A.

1) Box A = 300g, Box B = 900g, Box C = 450g

2) Accept any combination of 4 multiples of 50 that total 2000g/2kg. For example 50g + 50g + 950g + 950g.