1) a) 1100 g
b) 300 g
c) week 1
d) 3
2) a) 4 weeks and 5 weeks
b) 17.5 kg
c) $20.5 \mathrm{~kg}-5.3 \mathrm{~kg}=15.2 \mathrm{~kg}$
d) $(8 \mathrm{~kg}-1.7 \mathrm{~kg})+(8.5 \mathrm{~kg}-2.6 \mathrm{~kg})=12.2 \mathrm{~kg}$
3) He has read where the lines cross over as combined mass. Greg should add together the mass of both puppies. $(9.5 \mathrm{~kg}+9.5 \mathrm{~kg}=19 \mathrm{~kg})$
4) e.g. distance walked by two dogs over 40 minutes.
e.g. Labrador and poodle
5) e.g. The Labrador walked on a lead for 15 minutes then ran through the park. After 25 minutes, it had a 5-minute rest (maybe its owner was playing on the swings!) before steadily walking home.
