**Worded Problems**

1. David went to the shop and spent £2.20 on bacon. Susie went and bought 10 times the amount David did. How much did Susie spend? £2.20 x 10 = £22
2. Every day, Arielle finds 154 pearls. How many would she have found after 100 days? 154 x 100=15,400
3. Daffyd decided to buy 100 times less sweets than Roger. Roger had bought 2100 sweets. 2100 ÷ 100 = 21
4. Erin goes around a racetrack 10 times slower than Albert. Albert completed his lap 12 seconds. How many seconds was the total of both their laps? 12x10= 120 seconds for Erin. Both laps= 120 + 12= 132 seconds.
5. For every lap Johnny Smith walked around the school field, he received £2.23. His sister, Arna, got £6.03 for every lap. Johnny walks 100 laps and Arna walks 10. How much money did the Smith family raise altogether? Johnny= £2.23 x 100= £223. Arna= £6.03 x 10 = £60.30. Total = £223+£60.30= £283.30
6. David has been given £1000 every birthday. His brother, Arron, has been given £500 every birthday. David is 23 years old; Arron is 42. Who has the most money, and by how much? David= £1000x 23= £23,000. Arron= £500 x 42 (change to £1000 x 21 to make it easier to work out) = £21,000. David has the most money by £2000.
7. One Direction’s new song, “Love Yourself”, has had 1.2million downloads. Little Mix’s new song has had one thousand times less than this. How many downloads did Little Mix’s song have? 1,200,000 ÷ 1000 = 1,200