Around the World in 80 Days
Answers

Question	Answer
Challenge Cards	
1	480,000 calories (multiplication)
2	1045.2 miles (addition)
3	28 days (division)
4	688.7 miles (subtraction)
5	20 boiled eggs (division and multiplication)
6	3/8 of the total (fractions)
7	260 chocolate bars (division)
8	$17\frac{1}{2}$ hours less sleep (subtraction and multiplication involving decimals or fractions)
9	6 days (division)
10	1680 miles (multiplication)
11	185.1 calories (subtraction involving decimals)
12	133 miles (calculating percentage)