Addition Worksheet (Adding numbers with 4 digits or more)
Questions (show all working)

1) Each bag holds 2212 aniseed balls and 8318 peanuts. Give the total number of aniseed balls and peanuts.

2) On its journey to nowhere in particular, a rat managed to jump 716063 times, and also breathe 1961 times. How many times in total did the rat jump and breathe?

3) During a musical show the Davis family put their hands together to clap 2262 times. The crowd gave their fair share of applause - and many people whistled, too. As a whole, the crowd decided to whistle 3299 times. In total, how many times did the Davis family clap, and the crowd whistle?

4) A certain frog lays 1431 eggs each year. Now, if a certain tree has an annual yield of 3556 flowers , how many eggs and flowers are there in total?

5) Crazy Raptor has saved 2794 jimjims and 8861 stadwilers. Give the total number of jimjims and stadwilers.

6) On the far and distant subterranean kingdom called Wuxle there are 834369 males and 5262 females. Give the combined male and female population of Wuxle.

7) A tiny hamster has managed to collect 136943 seeds and 9650 blades of straw to help create a cosy and warm place to live - with lots to eat, of course! In total, how many seeds and blades of straw did the hamster collect?

8) An enthusiastic reader of historical fiction novels, Xylexia read 2831 pages during her Christmas holiday, and 3827 pages during her Easter holiday. Give the total number of pages Xylexia read over the course of those two holidays.

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Answers

1) 10530
2) 718024
3) 5561
4) 4987
5) 11655
6) 839631
7) 146593
8) 6658