

**Solve each problem.****Answers**

- 1) In one year a photographer took 985 pictures of animals, 636 pictures of people and 482 pictures of landscapes. How many pictures did he take total?
- 2) Frank collected 3 rocks from his garden. The first was 339 grams, the second was 144 grams and the last was 260 grams. What is the combined weight (in grams) of all three rocks?
- 3) During a 'Super Saturday Sale', a shoe store sold 637 pairs of sneakers, 478 pairs of sandals and 706 pairs of boots. What is the total number of shoes the store sold?
- 4) Three friends were counting the amount of candy they scored for Halloween. James received 451 pieces, Dan received 525 pieces and Will received 366 pieces. What is the combined amount that all 3 received?
- 5) A zoologist was checking the weights of three gorillas. Gorilla A weighed 768 pounds, gorilla B weighed 889 pounds and gorilla C weighed 686 pounds. What is the combined weight of all three gorillas?
- 6) Dave was playing games at the arcade. He won 686 tickets from the basketball game, 917 tickets from whack-a-mole and 883 tickets from the coin push game. How many tickets did he get total?
- 7) Sam was reading through his favorite book series. The first book he read had 675 pages, the next book had 249 pages and the last book had 762 pages. How many pages were in all three books?
- 8) In a month, a video store rented out 714 action movies, 135 comedies and 278 other types of movies. What is the sum of the movies they rented in a month?
- 9) Bianca was preparing for a marathon. In the morning she jogged 389 meters, in the afternoon she jogged another 851 meters and that night she jogged 700 meters. How many meters did she jog total?
- 10) In a math book, there were 135 problems in chapter one, 564 in chapter two and 935 in chapter three. How many problems are there all together in the first 3 chapters?

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Answers

1. 2,103
2. 743
3. 1,821
4. 1,342
5. 2,343
6. 2,486
7. 1,686
8. 1,127
9. 1,940
10. 1,634



Solve each problem.

1,342	2,486	1,634	1,940	1,686
2,343	1,821	743	1,127	2,103

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