

## Year 5 Addition & Subtraction Worksheet



### 1. Addition

A.  $7767 + 7310 + 5756 =$

B.  $3315 + 7208 + 2532 =$

C.  $1704 + 8549 + 7827 =$

D.  $3773 + 16145 + 4033 =$

E.  $8040 + 9208 + 6200 =$

F.  $8600 + 5405 + 4798 =$

G.  $6329 + 7474 + 5065 =$

H.  $7889 + 9636 + 7820 =$

I.  $5680 + 7874 + 5010 =$

J.  $3801 + 9025 + 7539 =$

### 2. Subtract:

A.  $7700 - 6622 =$

B.  $3337 - 2050 =$

C.  $6418 - 4594 =$

D.  $9520 - 7395 =$

E.  $8688 - 7316 =$

F.  $7620 - 5340 =$

G.  $8098 - 2536 =$

H.  $8870 - 6114 =$

I.  $5685 - 2403 =$

J.  $9727 - 4911 =$

3. Mr. and Mrs. Gonzalez did research about flowers and studied 82,319 daisies and 85 roses. How many flowers did they study in all?

4. Five thousand, four hundred twenty of the 8,598 limes in the orchard get picked and are used to make juice. How many are left?

5. Margret sold 1392 meatballs on Friday. She sold 1940 more meatballs on Saturday than on Friday. How many meatballs did she sell on Saturday?

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- 6.** Wilson used a computer to count survey results. First, he counted 71,473 results from college students. Later, he counted 9,999 more results from college students. How many results from college students did he count in all?
- 8.** Henry wants to buy a camera. The regular price is \$3,520, but today it is on sale for \$1,957 off of the regular price. What is the sale price of the camera?
- 9.** The art school students did two fundraisers last year. They raised \$680 selling wrapping paper and \$441 doing yard work. How much money did the students raise in all?
- 10.** The regular price of a bedsheet is \$9.07. Ginni has a coupon for \$8.04 off. How much will Ginni pay for the bedsheet?
- 11.** Last month, Katrina and John each donated money to charity. Katrina donated \$2,495.00 to help endangered animals, and John donated \$3,476.00 to save the rain forest. How much did Katrina and John donate in all?
- 12.** A sports club had 2564 members. 130 members left the club after a year. How many new members should the club recruit in order to have 3000 members?
- 13.** Henry bought a shirt and a tie. The shirt costs \$187 and the tie costs \$45 less than the shirt. Find the change that Henry received, if he paid \$200 for the tie.

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**14.** Dr. Lopez and his students had 9,769 onions, but then 7,016 got used in a recipe. About how many onions do they have now? Choose the better estimate.

- A. 300
- B. 3000

**15.** Kenedy and Robert both belong to a frequent flier club. They earned 997,063 miles in total. If Kenedy earned 161,022 miles, about how many miles did Robert earn? Choose the better estimate.

- A. 1,800,000
- B. 800,000