

Spring Garden Seed Math Performance Task

Name: _____

Date: _____

Instructions: Solve each word problem. Show your work and write your answer.

1. A farmer planted 425 corn seeds and 287 bean seeds. How many seeds did he plant in total?
2. A gardener had 750 sunflower seeds. She planted 398 of them. How many sunflower seeds does she have left?
3. A class planted 189 carrot seeds, 256 radish seeds, and 312 lettuce seeds. How many seeds did they plant in all?
4. There were 900 tomato seeds in a bag. 543 seeds were planted. How many seeds remain in the bag?
5. A store sold 346 packets of flower seeds on Monday and 489 packets on Tuesday. How many packets were sold in total?
6. A gardener collected 625 pumpkin seeds. He gave 278 seeds to his neighbor. How many seeds does he have left?
7. A school garden planted 210 pepper seeds, 195 cucumber seeds, and 367 watermelon seeds. How many seeds did they plant altogether?
8. A greenhouse had 850 petunia seedlings. They sold 462 of them. How many seedlings are left?
9. A farmer planted 528 rows of corn and 394 rows of soybeans. How many rows did he plant in total?
10. A bag contained 700 pea seeds. 289 seeds were used. How many pea seeds are left?