Lesson 2.4 Practice: Two-Step Word Problems

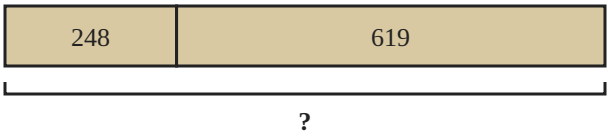
School Launch · Grade 3 Math · Unit 2: Adding and Subtracting Larger Numbers · Worksheet B

No calculator

Name _____ Date _____ Score _____ / 10

Show your work under each problem, one step per line, and check your answer. Word problems: name the unknown, draw a bar model if it helps, write the equation, solve, and answer in a sentence with units.

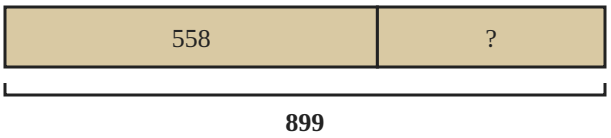
1. Ruth gleaned 248 bundles of barley one day and 619 the next. How many bundles did she glean? HARD



2. A Roman legion marched 977 miles one week and 496 miles the next. How far did it march? HARD



3. A shepherd had 899 sheep. 558 wandered off. How many sheep are still with him? HARD



4. There were 62 hens in the yard. 17 more came out of the barn. Then 17 went back in. How many hens are in the yard now? HARD

5. There were 99 hens in the yard. 97 more came out of the barn. Then 2 went back in. How many hens are in the yard now? HARD

6. There were 90 hens in the yard. 31 more came out of the barn. Then 53 went back in. How many hens are in the yard now? HARD

7. Peter caught 61 fish and Andrew caught 57. They gave 7 to a widow. How many fish do they have left? HARD

8. The miller had 402 sacks. A farmer brought 168 more. Then 324 sacks were sold. How many sacks does the miller have now? HARD

9. Anna picked 373 plums and Ben picked 58. They ate 26 of them. How many plums are left? HARD

10. The miller had 396 sacks. A farmer brought 131 more. Then 491 sacks were sold. How many sacks does the miller have now? HARD