Lesson 9.2 Practice: Multiplication Word Problems

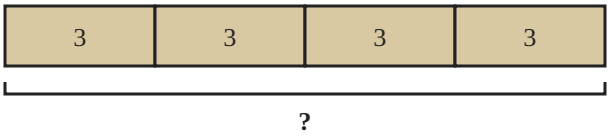
School Launch · Grade 3 Math · Unit 9: Review · Worksheet B

No calculator

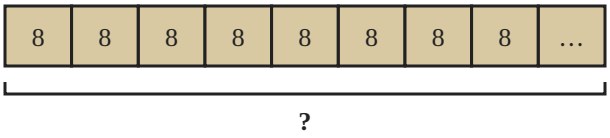
Name _____ Date _____ Score _____ / 10

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.

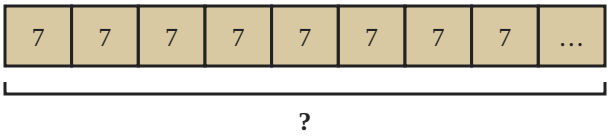
1. There are 4 rows in the garden with 3 cabbages in each row. How many cabbages are there? HARD



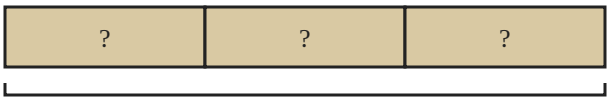
2. A wagon wheel has 8 spokes. How many spokes are on 10 wheels? HARD



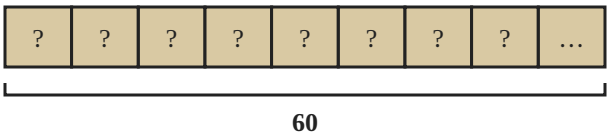
3. Each of the 10 disciples carried 7 loaves. How many loaves did they carry? HARD



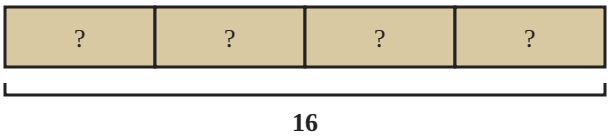
4. The twelve tribes of Israel shared the land. If 6 sheep were split equally among 3 families, how many sheep did each family get? HARD



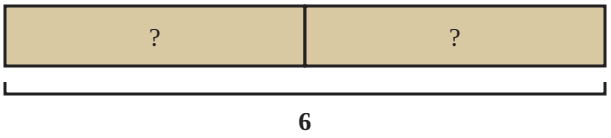
5. A farmer plants 60 seeds in 10 equal rows. How many seeds are in each row? HARD



6. 16 horseshoes are packed 4 to a crate. How many crates are filled? HARD



7. A weaver has 6 feet of cloth. She cuts it into pieces 2 feet long. How many pieces does she get? HARD



8. Peter caught 4 fish each day for 8 days and then gave away 21. How many fish does he have? HARD

9. A merchant buys 5 jars of oil at 3 coins each. He also pays 10 coins in tax. How many coins does he spend in all? HARD

10. A merchant buys 8 jars of oil at 7 coins each. He also pays 16 coins in tax. How many coins does he spend in all? HARD