

Module 2- NCCER Introduction to Construction Math Test Questions and answers

ten thousands - ✓✓✓ What is the place value of 7 in the number 576,312?

36,211 - ✓✓✓ Thirty-six thousands, two hundred eleven pipe fittings have been ordered how would you write this in a whole number using digits?

1,235 - ✓✓✓ Add the following numbers together 413, 718, 94, and 10. The sum is

\$1,050.00 - ✓✓✓ You receive \$30.00 an hour as a pipe fitters working 40 hours a week. The taxes withheld from your paycheck are \$110.00 federal tax and \$40.00 state tax. How much is your net check amount?

320 - ✓✓✓ You receive a package with 16 bolts and the package must be delivered to 20 job sites. How many bolts do you have in total to distribute?

215 - ✓✓✓ You have 6,020 meters of rope that have to cut into 28 meter sections. How many sections of 28 meters will you have?

18/54 - ✓✓✓ The equivalent fraction to 6/18 is

1/3 - ✓✓✓ When 4/12 is reduced to the lowest terms what is the answer

6 1/6 - ✓✓✓ 9.37/6 is an improper fraction that can be changed to what mixed number

5/8 - ✓✓✓ Reduce your answer to the lowest term. $1/4 + 3/8$

Introduction To Construction Math

NCCER



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