

# Solve the riddle!



Solve these division problems to find the number that goes with each letter. Then enter the letter in the space provided below. Some answers will have remainders and some will not. The words will spell out the answer to the riddle!

Riddle: What kind of key can't open any doors?



K.  $12 \overline{)1,476}$

N.  $22 \overline{)2,224}$

O.  $52 \overline{)832}$



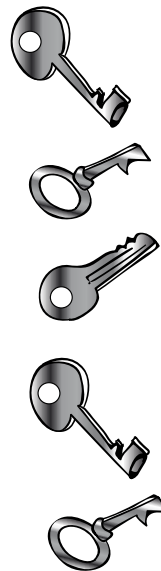
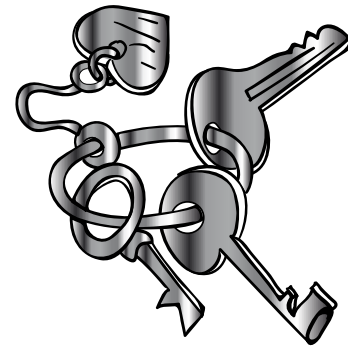
Y.  $23 \overline{)4,451}$

D.  $11 \overline{)216}$

A.  $27 \overline{)675}$



E.  $21 \overline{)843}$



Answer:

25:

19r7:

16:

101r2:

123:

40r3:

193r12:

