1. In this tower, two numbers are multiplied to give the number above. Use the known fact to help you complete the other towers.

A.

B.

C.

2. Circle all of the calculations that are true. Use the known fact to help you.

$$
3,472 \div 14=248
$$

A. $248 \times 14=3,472$
B. $248 \times 15=3,720$
C. $3,472 \div 1.4=24.8$
D. $13 \times 248=3,224$
E. $3,472 \div 140=24.8$
F. $2,480 \times 1.4=347.2$
3. Emma's sunflower grows 3.5 mm each day. After 7 days her sunflower is $\mathbf{2 4 . 5 \mathrm { mm }}$ tall.
A. How tall is the sunflower after 8 days?
B. How tall was the sunflower after 80 days?

C. Emma's sunflower is now 245 mm tall. How many days has it been growing for?
D. Ben feeds his sunflower with plant food. Ben's sunflower is $2,450 \mathrm{~mm}$ tall after 70 days. How much did it grow each day?

