Divide three-digit numbers by one number: $426 \div 3=$ ?
$3 \longdiv { 4 2 6 }$


Step 1: Set up division problem as it shows on the left.

Step 2: Ask yourself, can 4 be divided by 3 to produce a whole number? Yes! 4 can be divided by $3 \ldots 1$ time. Put 1 above the 4 . Then multiply $3 \times 1=3$. Put 3 below 4. Subtract $4-3=1$.
$3 \longdiv { 4 2 6 }$
 is no remainder.

Your Answer:
$426 \div 3=142$
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Divide three-digit numbers by two-digit numbers: $264 \div 12=$ ?
$1 2 \longdiv { 2 6 4 } \quad$ Step 1: Set up division problem as it is on the left.


Step 2: 2 can't be divided by 12, so ask, can 26 be divided by 12 to produce a whole number? Yes! 26 can be divided by $12 . . .2$ times. Put 2 above the 6 . Then multiply $12 \times 2=24$. Put 24 below the 26 . Subtract $26-24=2$.


Step 3: Carry down 4. Can 24 be divided by 12 to nrodure a whole number? Yec 74 ran he divided hv


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$12 \mid<644$ is no remainder.


Your Answer:

$$
264 \div 12=22
$$

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