

Multiplying by 100

$82 \times 100 = \underline{\hspace{2cm}}$

$66 \times 100 = \underline{\hspace{2cm}}$

$14 \times 100 = \underline{\hspace{2cm}}$

$58 \times 100 = \underline{\hspace{2cm}}$

$42 \times 100 = \underline{\hspace{2cm}}$

$56 \times 100 = \underline{\hspace{2cm}}$

$63 \times 100 = \underline{\hspace{2cm}}$

$42 \times 100 = \underline{\hspace{2cm}}$

$54 \times 100 = \underline{\hspace{2cm}}$

$93 \times 100 = \underline{\hspace{2cm}}$

$60 \times 100 = \underline{\hspace{2cm}}$

$53 \times 100 = \underline{\hspace{2cm}}$

$32 \times 100 = \underline{\hspace{2cm}}$

$79 \times 100 = \underline{\hspace{2cm}}$

Use the place value grid and remember to ask yourself:

- “When I multiply, does it get bigger or smaller?” (Bigger!)
- “On a place value grid, where are the bigger values?” (to the left!)
- “Which direction do I shift my digits?” (to the left!)
- “How many places to the left?” (The hint is in the “100” – 2 zeros, 2 places)
- “What’s my last step?” (Add the place holders!)

Thousands	Hundreds	Tens	Ones