

Montre kantite fwa nonb de baz la miltipliye pa tèt li epi se yon fason ki pi fasil pou eksprime chif ki pi gwo.

Find the value of each **ekspozan**.

**Value**  
 $3 \times 3 = \_{}^2 = \underline{\hspace{2cm}}$

**Value**  
 $3 \times 3 \times 3 = \_{}^3 = \underline{\hspace{2cm}}$

$5 \times 5 = \_{}^2 = \underline{\hspace{2cm}}$

$5 \times 5 \times 5 = \_{}^3 = \underline{\hspace{2cm}}$

**Exponent**      **Value**  
 $\_{} \times \_{} = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

**Exponent**      **Value**  
 $7 \times 7 = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$10 \times 10 \times 10 = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$7 \times 7 \times 7 = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

**Exponent**      **Value**  
 $\_{} \times \_{} \times \_{} = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

**Exponent**      **Value**  
 $4 \times 4 \times 4 = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$2 \times 2 \times 2 \times 2 = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$\_{} \times \_{} \times \_{} \times \_{} = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

**Exponent**      **Value**  
 $100 \times 100 = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

**Exponent**      **Value**  
 $\_{} \times \_{} = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$\_{} \times \_{} = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$25 \times 25 \times 25 = \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$