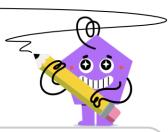
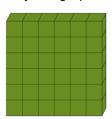


mobius

Exponents Concept Intro - Picture to Equation - Squares Only



1	What equation shows
ı	how to find the number
	of blocks in the 6 wide
	by 6 long square?



В

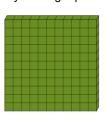
$$6 \times 6$$

$$^{D} \qquad 6\times 6\times 6\times 6$$

$$^{\mathsf{E}}\ 2\times2\times2\times2\times2\times2$$

6

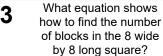
What equation shows 2 how to find the number of blocks in the 11 wide by 11 long square?

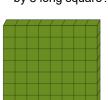


1×11

$$oxed{\mathsf{B}} \quad 11 \times 11 \times 11 \times 11$$

$$^{\mathsf{F}}$$
 11 × 11 × 11





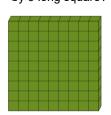
$$2^{A} \times 2 \times 2$$

1

$$8 \times 8 \times 8$$

$$\mathsf{E} \qquad 8 \times 8 \times 8 \times 8$$

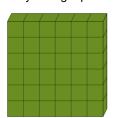
 8×8



$$^{\mathsf{C}}$$
 9 \times 9

D
$$9 \times 9 \times 9 \times 9$$

What equation shows 5 how to find the number of blocks in the 6 wide by 6 long square?



$$6 \times 6 \times 6$$

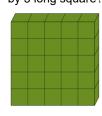




$$^{\text{E}}\ 2\times2\times2\times2\times2\times2$$

 $6 \times 6 \times 6 \times 6$

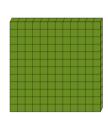
What equation shows how to find the number of blocks in the 5 wide by 5 long square?





$$2 \times 2 \times 2 \times 2 \times 2$$

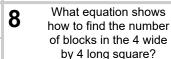
What equation shows 7 how to find the number of blocks in the 12 wide by 12 long square?



B
$$12 \times 12 \times 12$$

$$^{\text{C}} \quad 12 \times 12 \times 12 \times 12$$

$$^{\mathsf{F}}$$
 12 × 12





$$4 \times 4 \times 4 \times 4$$



$$2 \times 2 \times 2 \times 2$$

 $4 \times 4 \times 4 \times 4$