

AREA & PERIMETER

PERIMETER:

THE DISTANCE
AROUND A SHAPE

$$P = \text{side} + \text{side} + \text{side} + \text{side}$$

$$P = (2 \times l) + (2 \times w)$$

ADD THE SIDES TOGETHER!

perimeter perimeter perimeter perimeter

perimeter perimeter

AREA

perimeter perimeter perimeter perimeter

$$A = l \times w$$

COUNT THE SQUARES
OR MULTIPLY THE SIDES!

AREA:

THE SPACE (MEASURED IN SQUARE UNITS)
THAT A SHAPE COVERS