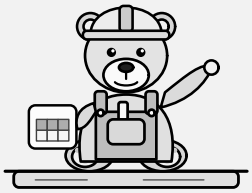
Name : _____ Date : _____

PAPILUMO / 2nd Grade (ages 7–8)

Shade Multiplication Arrays

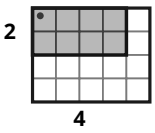
Start at the top-left dot to shade the given rows and columns inside each 6×6 grid, then complete both equations.



Tip: start at the top-left corner dot to count rows down and squares across!

Uma the builder bear plans tiled patios: shade each array cleanly!

Worked example: 2 rows of 4 squares

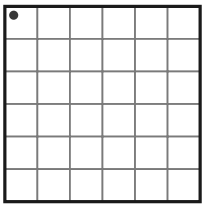


4 + 4 = 8

2 × 4 = 8

1. Shade each rectangular array inside the 6×6 grid, then write the repeated addition and product (A–F)

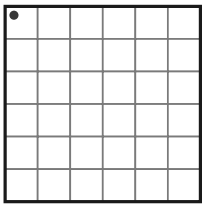
A 2 rows × 5



□ + □ = □

2 × 5 = □

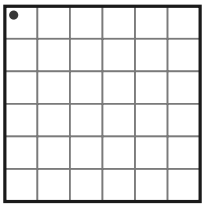
B 3 rows × 4



□ + □ + □ = □

3 × 4 = □

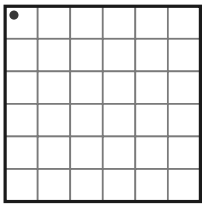
C 4 rows × 5



□ + □ + □ + □ = □

4 × 5 = □

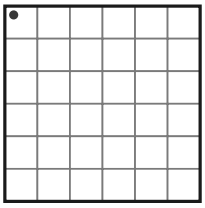
D 3 rows × 6



□ + □ + □ = □

3 × 6 = □

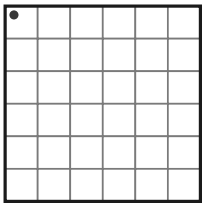
E 5 rows × 2



□ + □ + □ + □ + □ = □

5 × 2 = □

F 4 rows × 4



□ + □ + □ + □ = □

4 × 4 = □

Uma's tip: the first number tells how many rows go down; the second number tells how many squares fill each row.