



NAME _____

DATE _____

DECOMPOSE ARRAYS

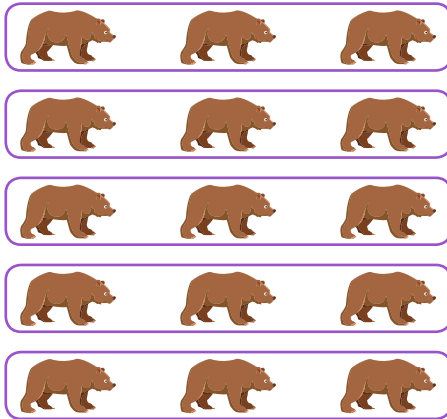
Decompose arrays into rows and columns, and relate to repeated addition.

Example:

Complete each missing part describing the bear arrays.

a)

Circles rows

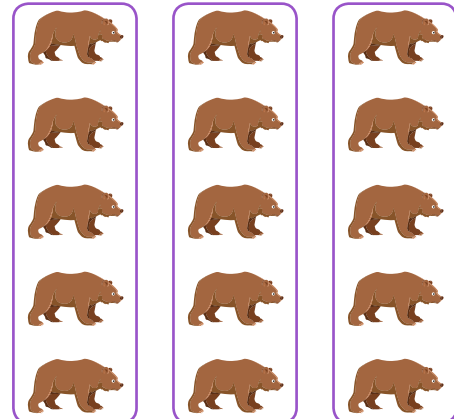


5 rows of 3.

$$\underline{3} + \underline{3} + \underline{3} + \underline{3} + \underline{3} = \underline{15}.$$

b)

Circle columns

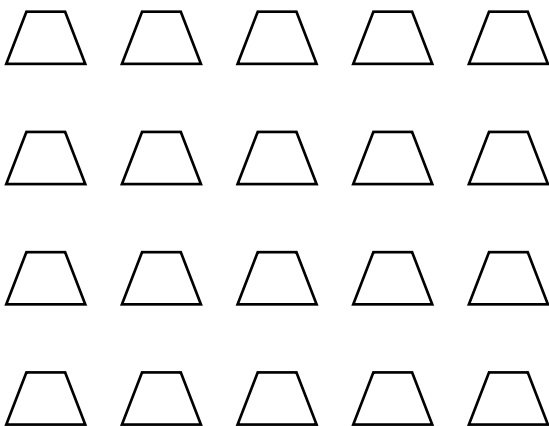


3 columns of 5.

$$\underline{5} + \underline{5} + \underline{5} = \underline{15}.$$

c)

Circles rows

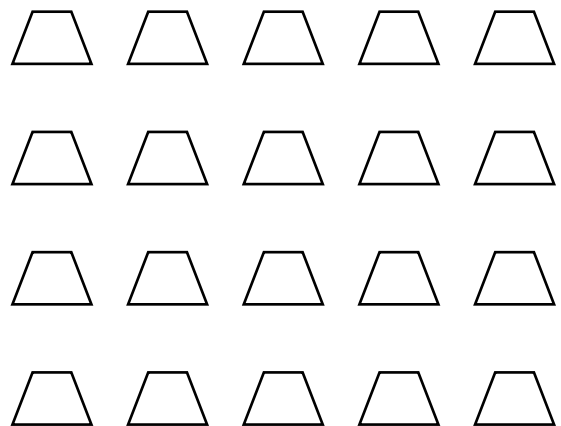


4 rows of ____.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}.$$

d)

Circle columns



5 columns of ____.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}.$$