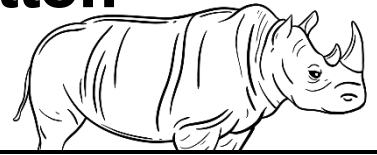


Representing Multiplication

Arrays and Repeated Addition



Equation $4 \times 8 = \underline{\quad}$

Array

Repeated Addition $\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$

Equation $3 \times 3 = \underline{\quad}$

Array

Repeated Addition $\underline{\quad} + \underline{\quad} + \underline{\quad}$

Equation $5 \times 2 = \underline{\quad}$

Array

Repeated Addition $\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$

Equation $2 \times 10 = \underline{\quad}$

Array

Repeated Addition $\underline{\quad} + \underline{\quad}$

Equation $4 \times 5 = \underline{\quad}$

Array

Repeated Addition $\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$

Equation $3 \times 7 = \underline{\quad}$

Array

Repeated Addition $\underline{\quad} + \underline{\quad} + \underline{\quad}$

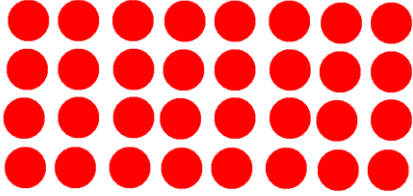
Representing Multiplication **Answers**

Arrays and Repeated Addition



Equation $4 \times 8 = \underline{\quad}$

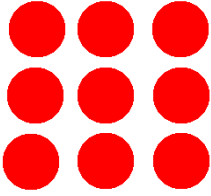
Array



Repeated Addition $8 + 8 + 8 + 8$

Equation $3 \times 3 = \underline{\quad}$

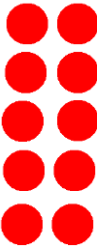
Array



Repeated Addition $3 + 3 + 3$

Equation $5 \times 2 = \underline{\quad}$


Array



Repeated Addition $2 + 2 + 2 + 2 + 2$

Equation $2 \times 10 = \underline{\quad}$

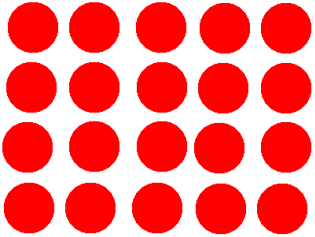
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Repeated Addition $10 + 10$

Equation $4 \times 5 = \underline{\quad}$

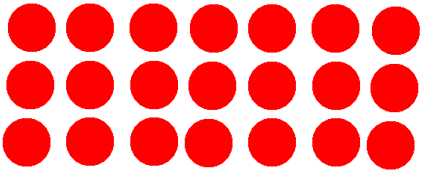
Array



Repeated Addition $5 + 5 + 5 + 5$

Equation $3 \times 7 = \underline{\quad}$

Array



Repeated Addition $7 + 7 + 7$