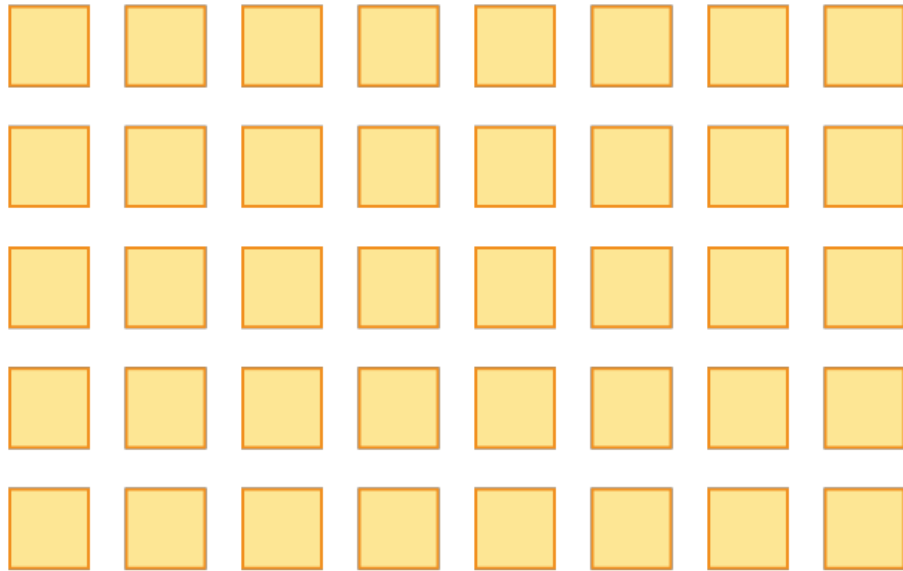


Grade: 3

Category: Multiplication

Sub Category- Multiply with arrays

Worksheet #: 3 Q



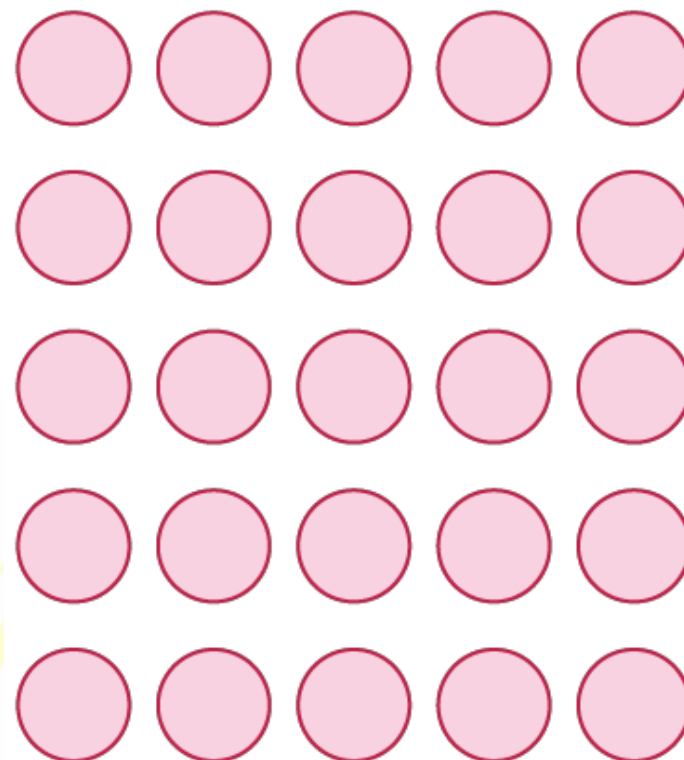
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



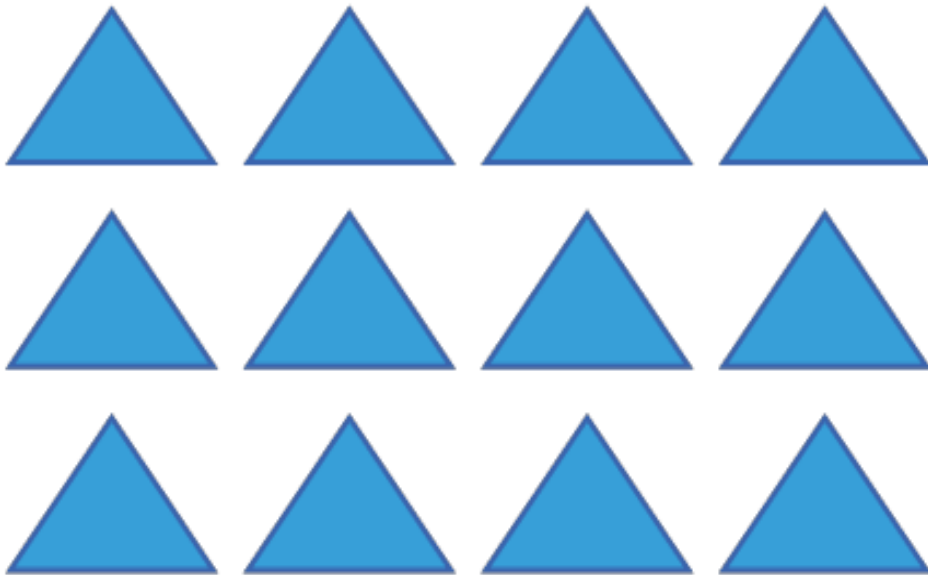
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



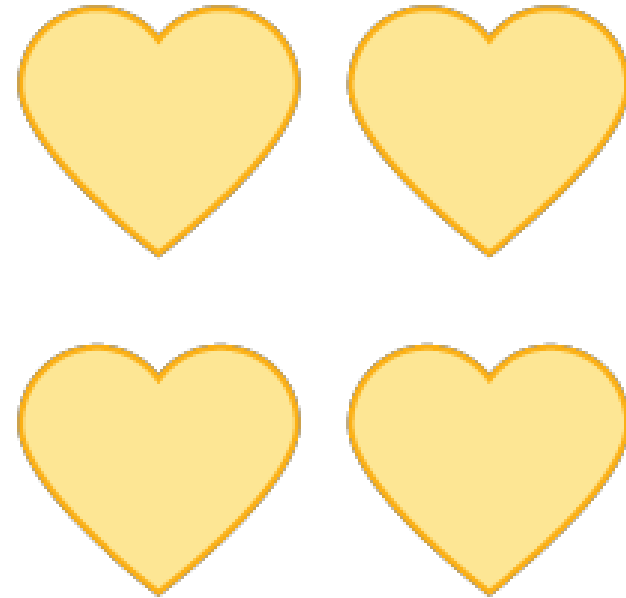
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$






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



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



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

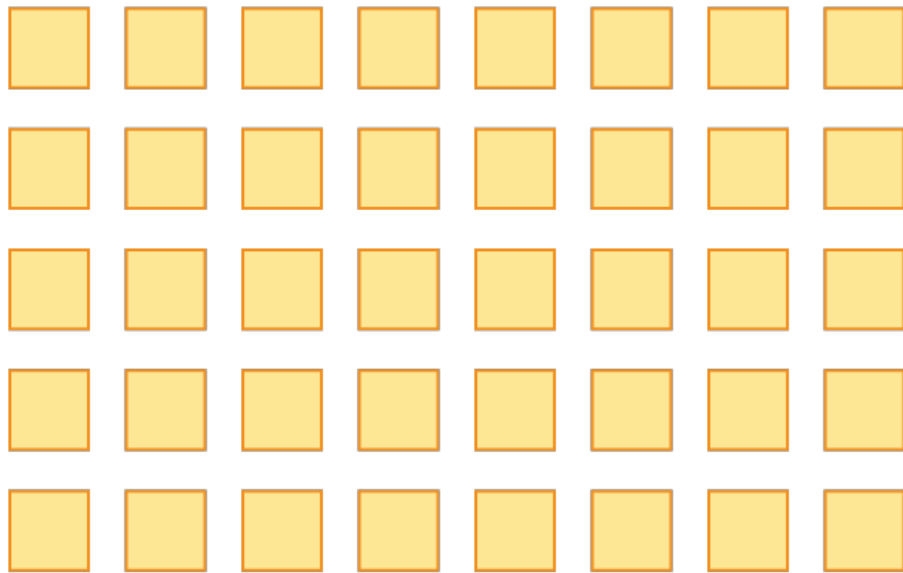
  $___ \times ___ = ___$	 $___ \times ___ = ___$
--	--

Grade: 3

Category: Multiplication

Sub Category- Multiply with arrays

Worksheet #: 3 A



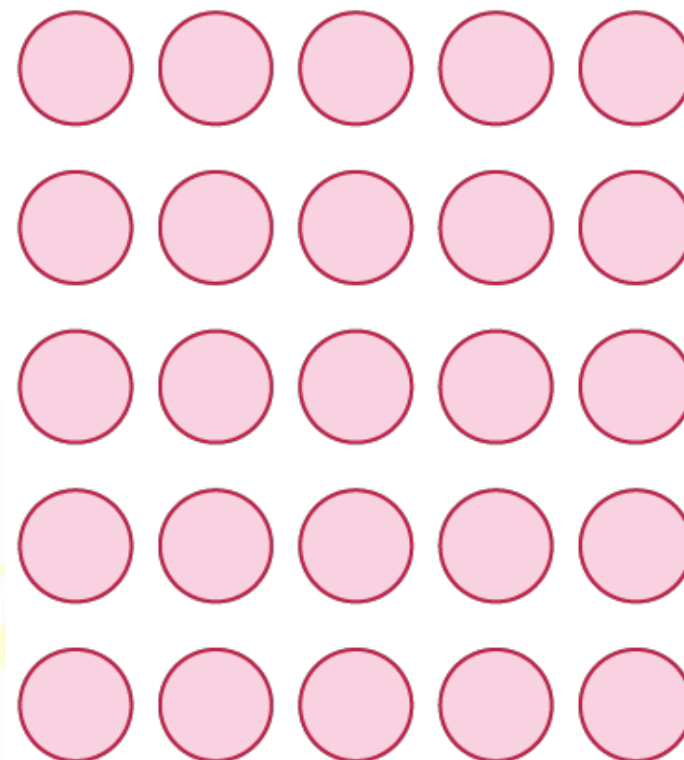
$$\underline{5} \times \underline{8} = \underline{40}$$



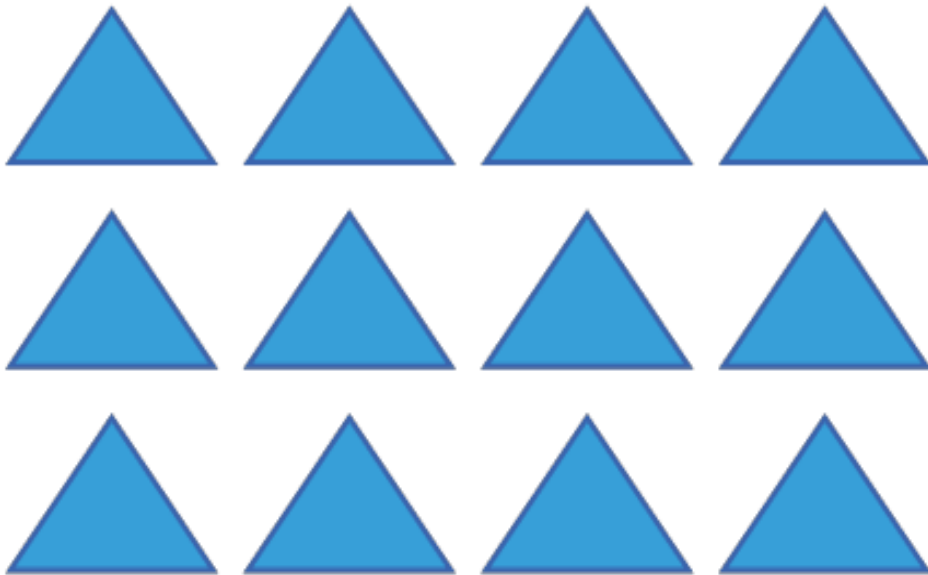
$$\underline{4} \times \underline{5} = \underline{20}$$



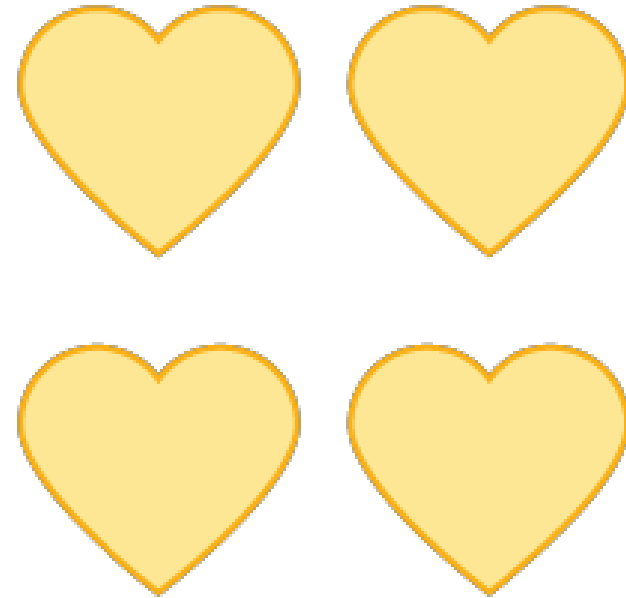
$$_4_ \times _4_ = _{16}_$$



$$_5_ \times _5_ = _{25}_$$



$$\underline{3} \times \underline{4} = \underline{12}$$



$$\underline{2} \times \underline{2} = \underline{4}$$



$$_2_ \times _4_ = _8_$$



$$_2_ \times _5_ = _{10}_$$