Black Cat Themed Arrays

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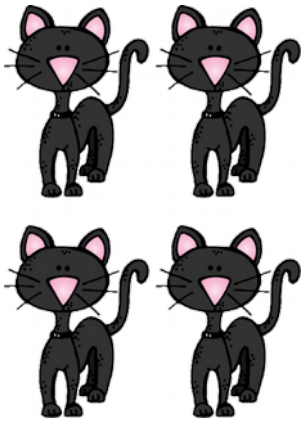

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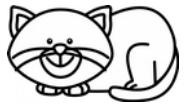
Black Cat Array 

Name:_____

Use the array cards and write the equation two ways.

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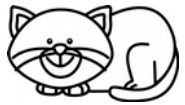
____ x ____ = ____ (1) ____ x ____ = ____	____ x ____ = ____ (2) ____ x ____ = ____	____ x ____ = ____ (3) ____ x ____ = ____
____ x ____ = ____ (4) ____ x ____ = ____	____ x ____ = ____ (5) ____ x ____ = ____	____ x ____ = ____ (6) ____ x ____ = ____
____ x ____ = ____ (7) ____ x ____ = ____	____ x ____ = ____ (8) ____ x ____ = ____	____ x ____ = ____ (9) ____ x ____ = ____
____ x ____ = ____ (10) ____ x ____ = ____	____ x ____ = ____ (11) ____ x ____ = ____	____ x ____ = ____ (12) ____ x ____ = ____

Black Cat Array 

Name:_____

Use the array cards and write the math facts.

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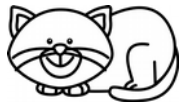
1 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____	2 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____	3 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____
4 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____	5 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____	6 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____
7 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____	8 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____	9 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____
10 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____	11 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____	12 ____ x ____ = ____ ____ x ____ = ____ ____ ÷ ____ = ____ ____ ÷ ____ = ____

Black Cat Array 

Name:_____

Use the array cards and write the equation two ways.

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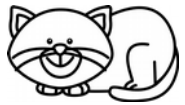
___ ÷ ___ = ___ (1) ___ ÷ ___ = ___	___ ÷ ___ = ___ (2) ___ ÷ ___ = ___	___ ÷ ___ = ___ (3) ___ ÷ ___ = ___
___ ÷ ___ = ___ (4) ___ ÷ ___ = ___	___ ÷ ___ = ___ (5) ___ ÷ ___ = ___	___ ÷ ___ = ___ (6) ___ ÷ ___ = ___
___ ÷ ___ = ___ (7) ___ ÷ ___ = ___	___ ÷ ___ = ___ (8) ___ ÷ ___ = ___	___ ÷ ___ = ___ (9) ___ ÷ ___ = ___
___ ÷ ___ = ___ (10) ___ ÷ ___ = ___	___ ÷ ___ = ___ (11) ___ ÷ ___ = ___	___ ÷ ___ = ___ (12) ___ ÷ ___ = ___

Black Cat Array 

Name:_____

Answer the following questions using the array cards.

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1 ___ row of ____ = ____ ___ columns of ____ = ____	2 ___ row of ____ = ____ ___ columns of ____ = ____	3 ___ row of ____ = ____ ___ columns of ____ = ____
4 ___ row of ____ = ____ ___ columns of ____ = ____	5 ___ row of ____ = ____ ___ columns of ____ = ____	6 ___ row of ____ = ____ ___ columns of ____ = ____
7 ___ row of ____ = ____ ___ columns of ____ = ____	8 ___ row of ____ = ____ ___ columns of ____ = ____	9 ___ row of ____ = ____ ___ columns of ____ = ____
10 ___ row of ____ = ____ ___ columns of ____ = ____	11 ___ row of ____ = ____ ___ columns of ____ = ____	12 ___ row of ____ = ____ ___ columns of ____ = ____

Black Cat Array

Name:_____

Answer the following questions using the array cards.

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1 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____	2 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____
3 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____	4 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____
5 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____	6 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____
7 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____	8 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____
9 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____	10 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____
11 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____	12 There are ____ cats in one row. There are ___ cats in one column. ___ columns of ____ = ____ ___ row of ____ = ____