

Geometry Vocabulary **BINGO**



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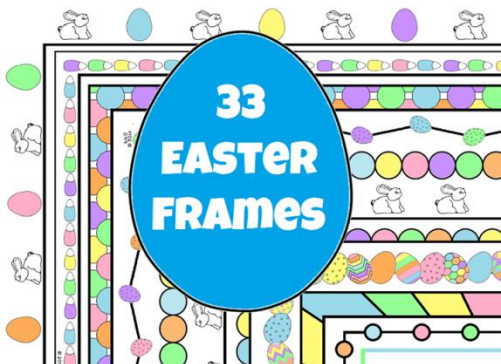
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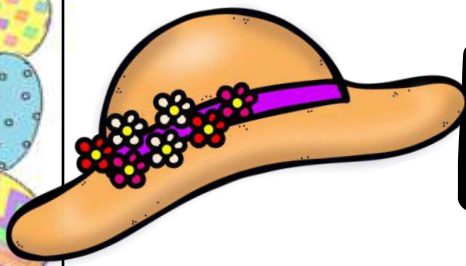
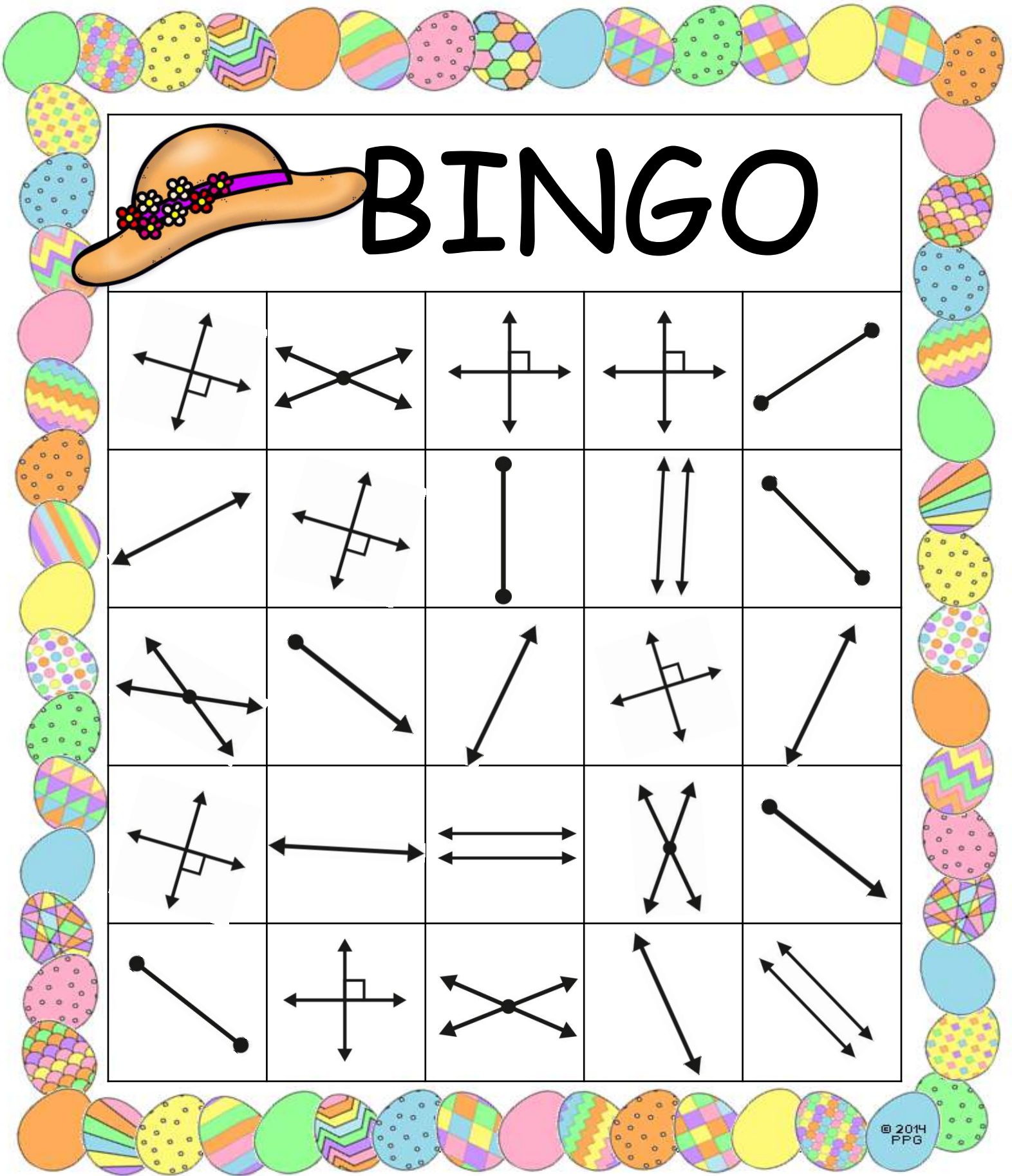
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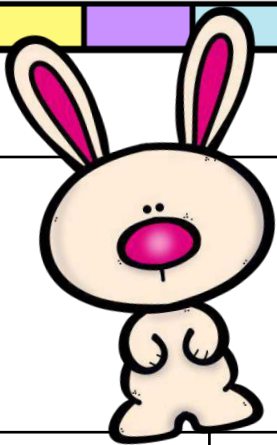
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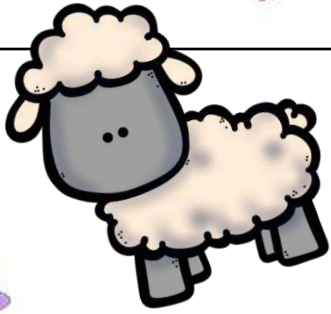
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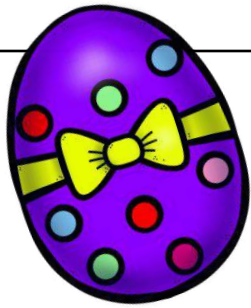
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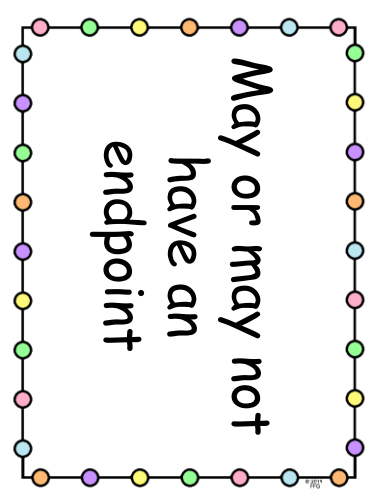
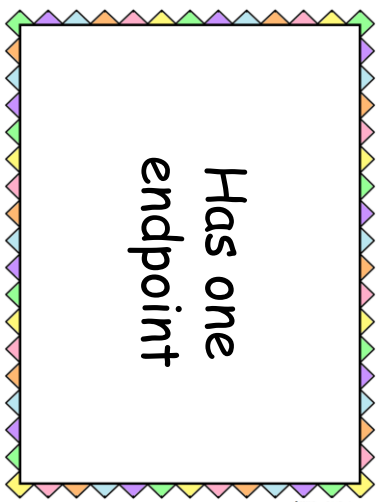
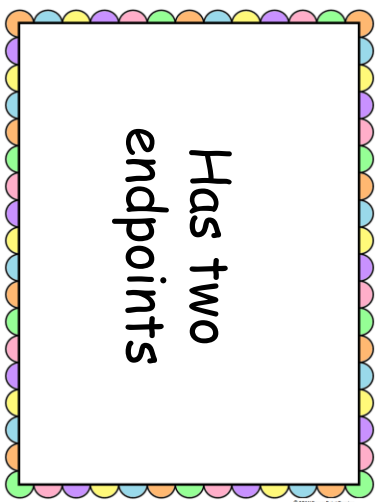
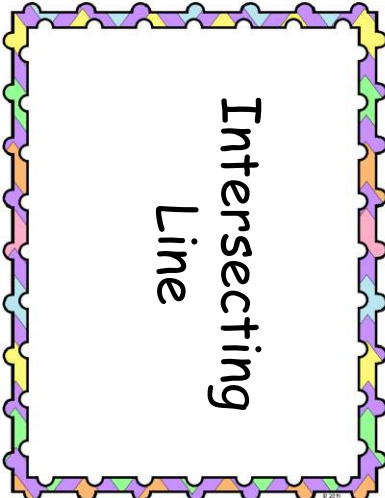
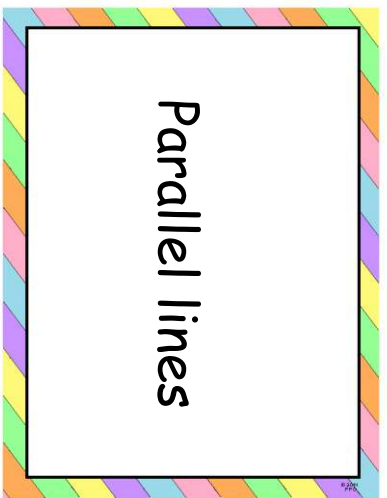
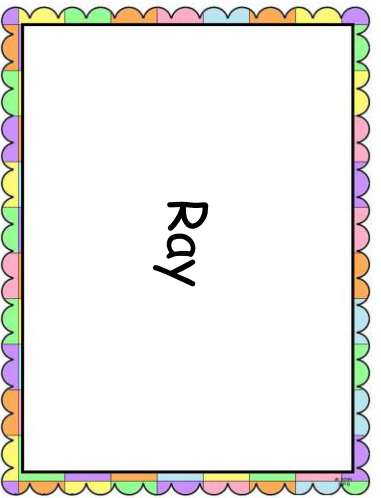
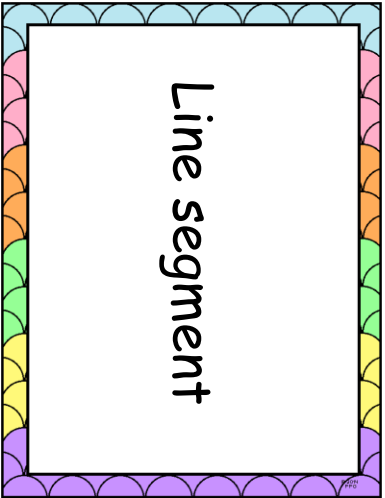
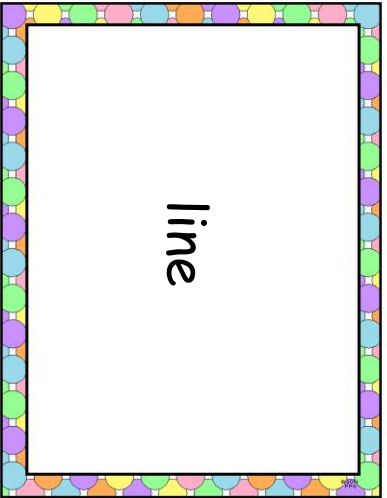
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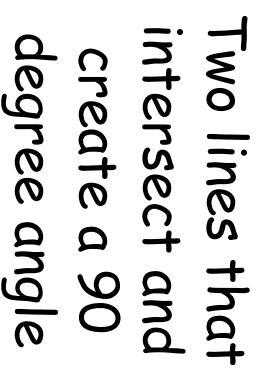


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Two lines that intersect at any point



Two lines that intersect and create a 90 degree angle




Two lines that will never meet



Does not go on forever in any direction



Goes on forever in both directions



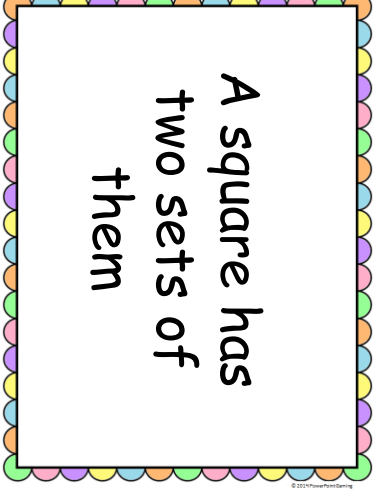
Only goes on forever in one direction



It is always straight



Can be used to make any shape



A square has two sets of them

Two lines that intersect at any point

Is represented by two arrowheads going in both directions

A light from a flashlight is an example of this

where two roads meet is an example of this

Two lines on the same plane that never intersect

Lines on a notebook paper are an example of this

Can always be found in squares but not always in parallelograms

Only creates one type of angle when these lines meet

Creates any size angle when these two lines meet