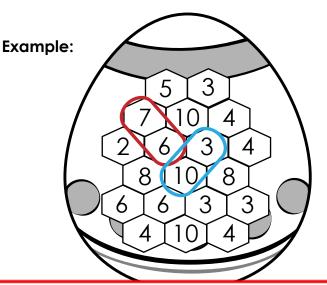
Skills Overview

 Students will practice finding pairs of numbers that add up to 13.

Number of Players

• 2 or 3

Material





• P R E V I E W ~

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that have the numbers 7 and 6. Then player 2 may color joining shapes with the numbers 10 and 3.)

Management suggestions

 You may want to limit the amount of time a player is given to find a pair of numbers. (For example, if a player can't find a matching pair in 20 seconds, they lose their turn.)

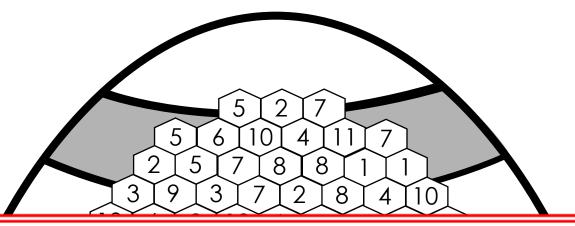
Differentiation

 The last page of this file has a blank template so teachers or students can create their own custom version of the game.

Name(s):	
` '	

(a)

Find pairs of adjacent shapes that add up to 13.



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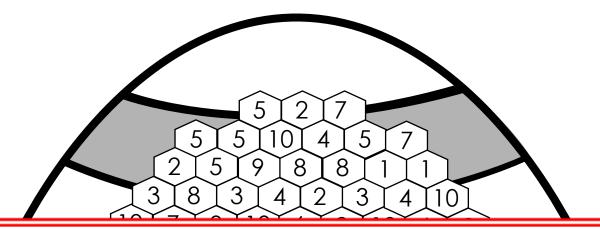
the printable version of this worksheet.

(10)

Name(s):	
\ <i>\</i>	

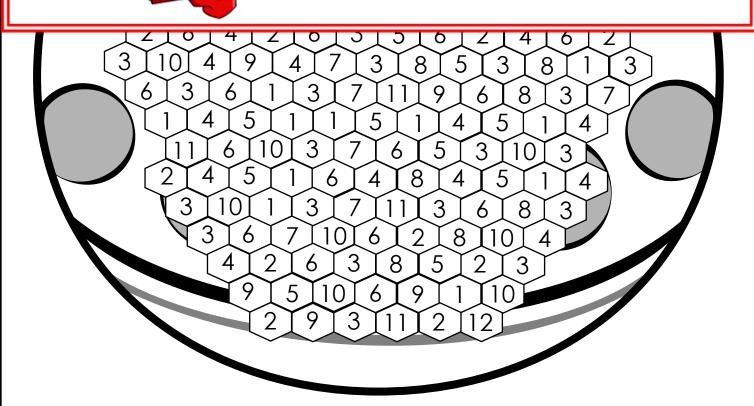
(b)

Find pairs of adjacent shapes that add up to 13.



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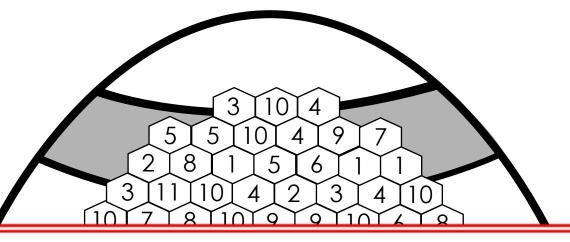
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Name(s):	
` '	

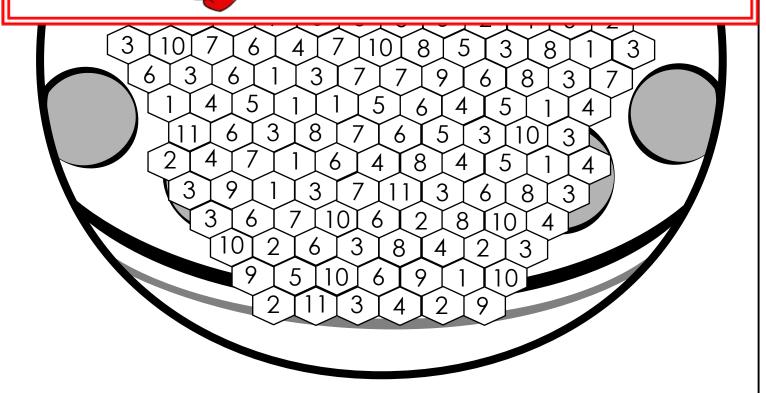
(c)

Find pairs of adjacent shapes that add up to 13.



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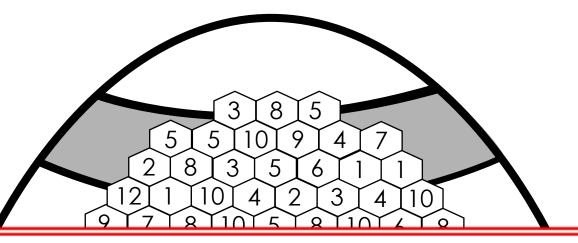
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Name(s):	
\ /	

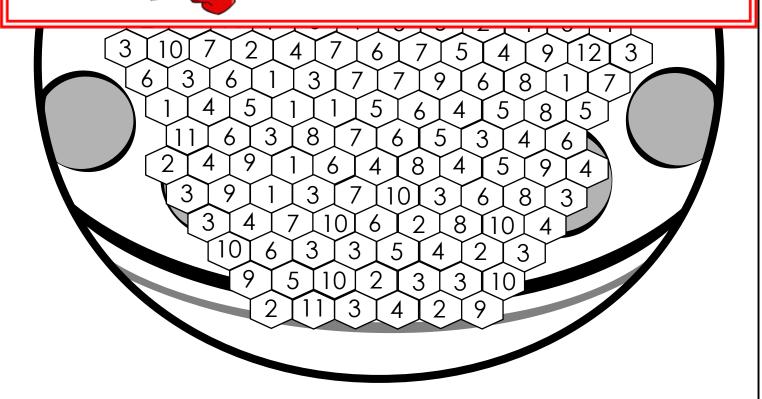
Find pairs of adjacent shapes that add up to 13.

(d)



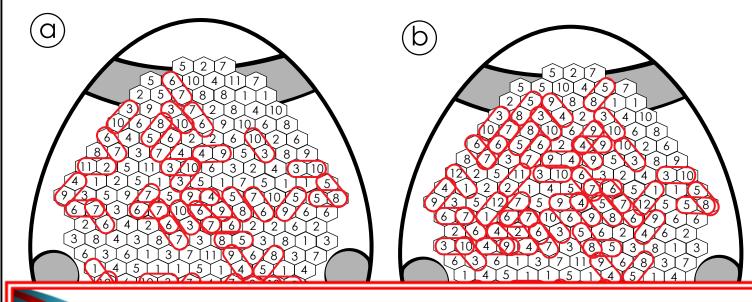
~PREVIEW~

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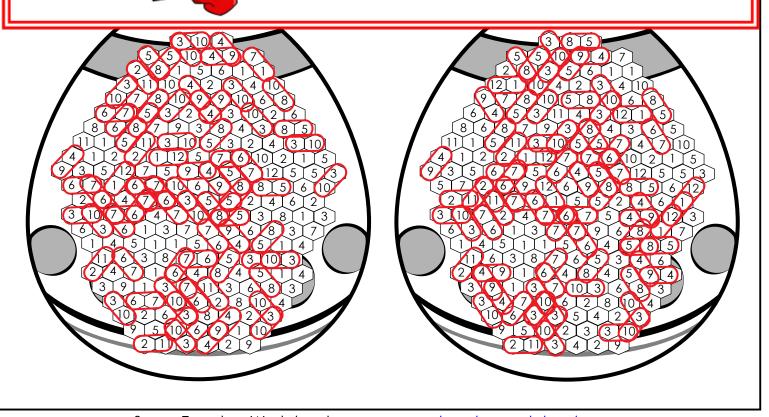


ANSWER KEY

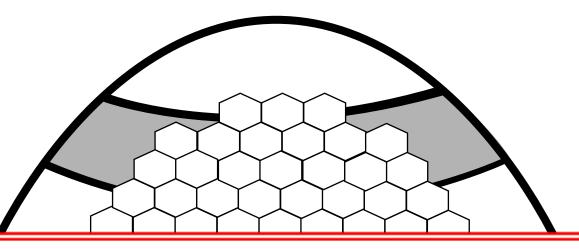
Easter Egg Sum Game







Find pairs of adjacent shapes that add up to 13.





the printable version of this worksheet.

