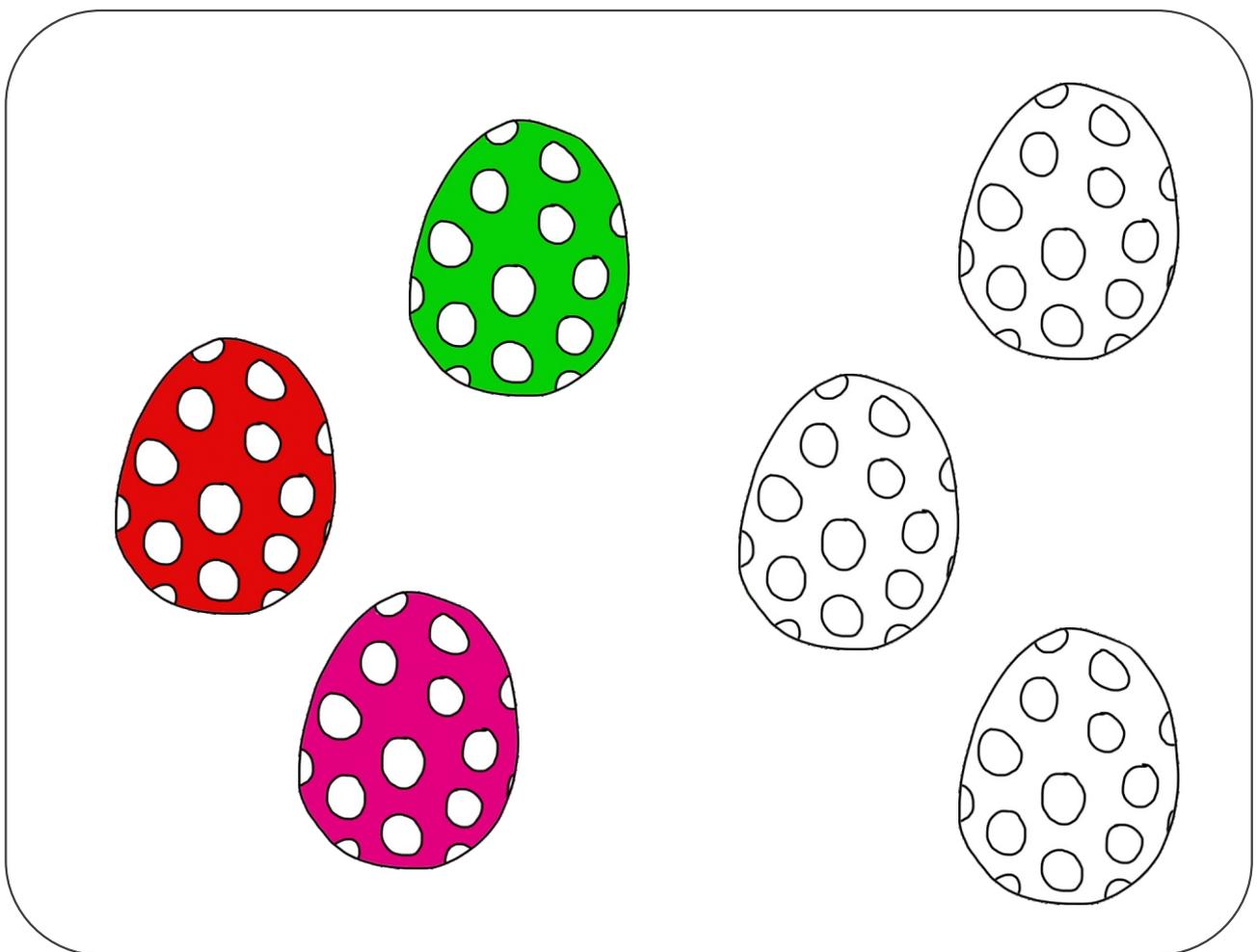
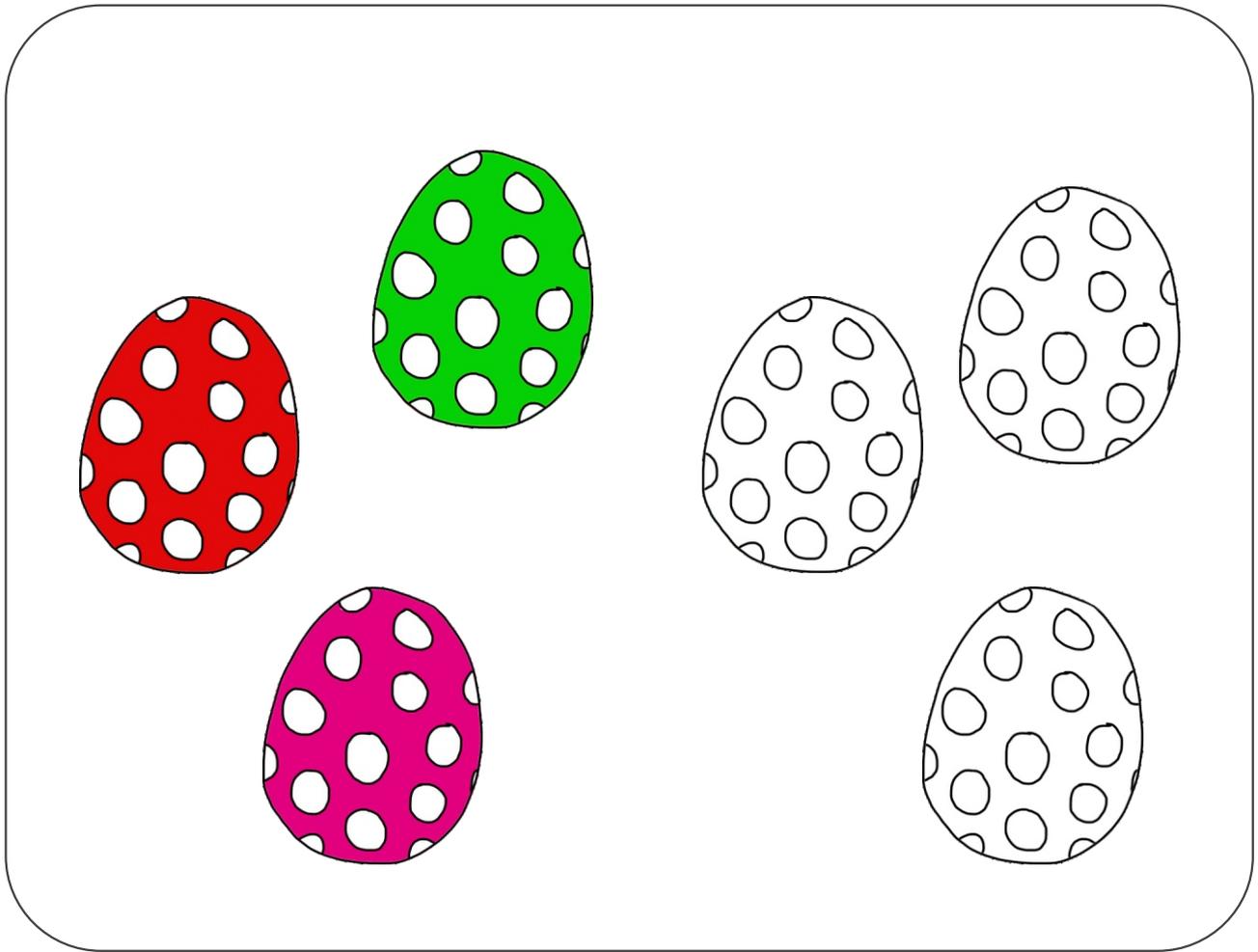
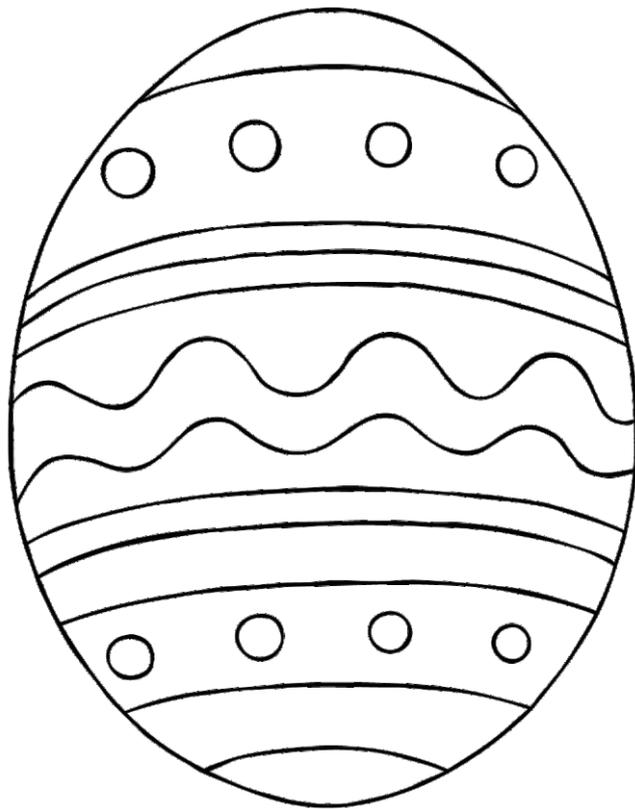
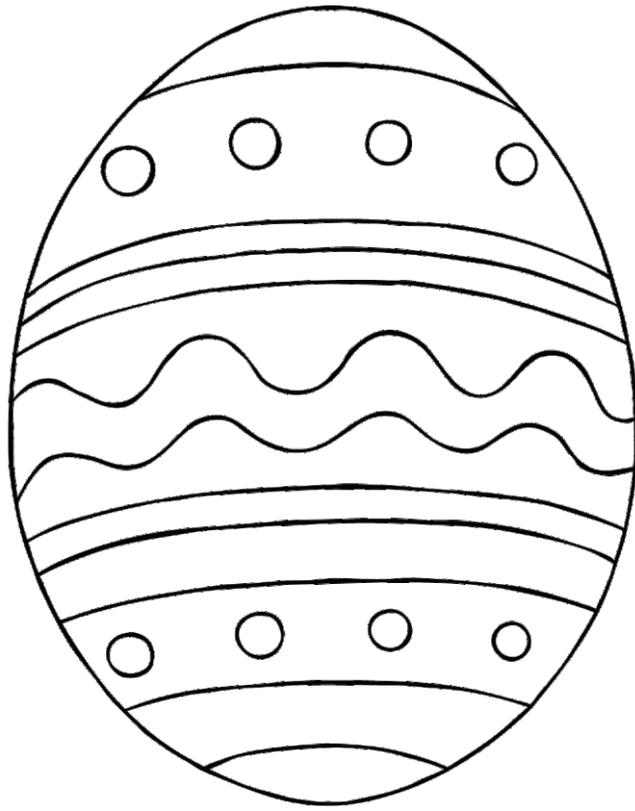


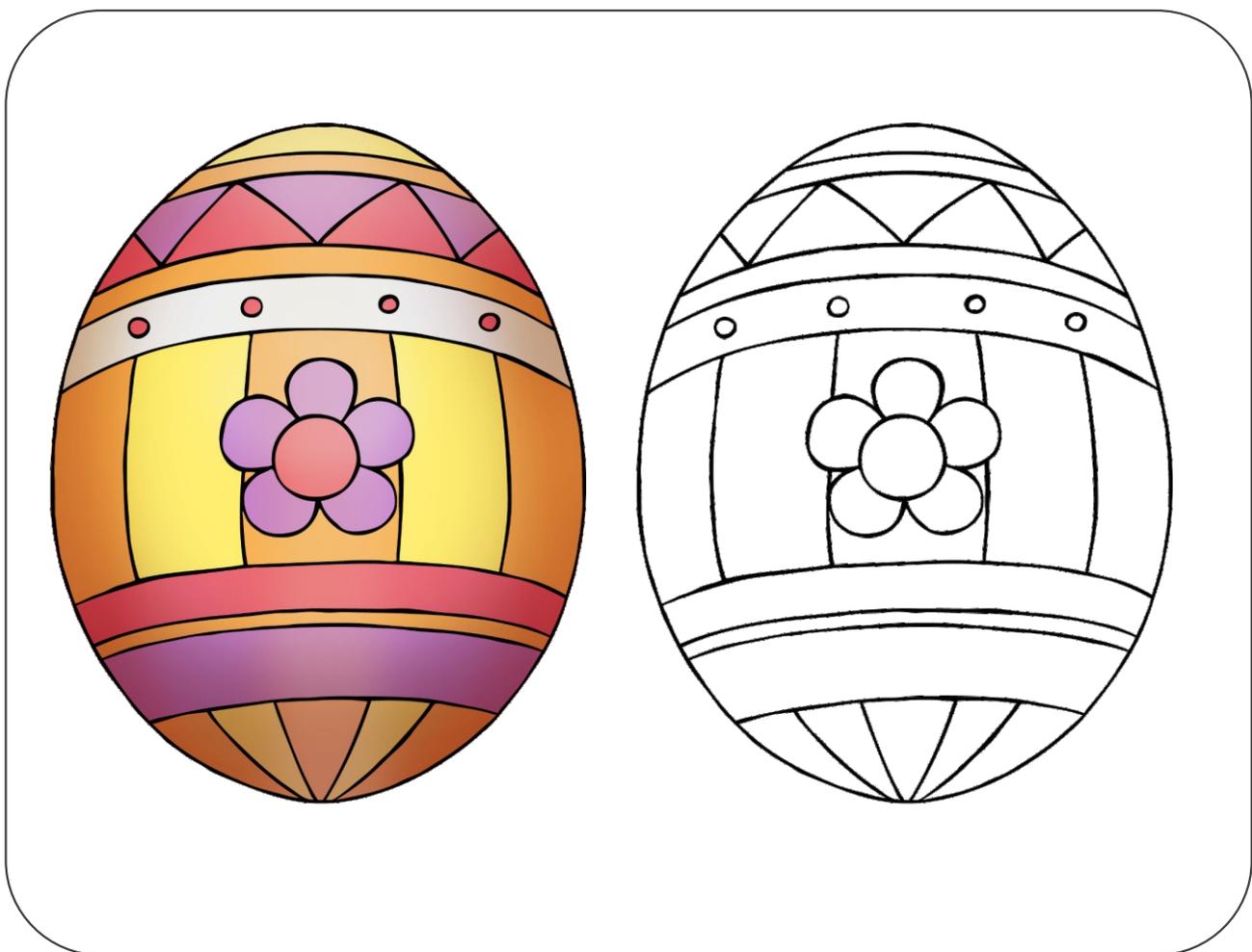
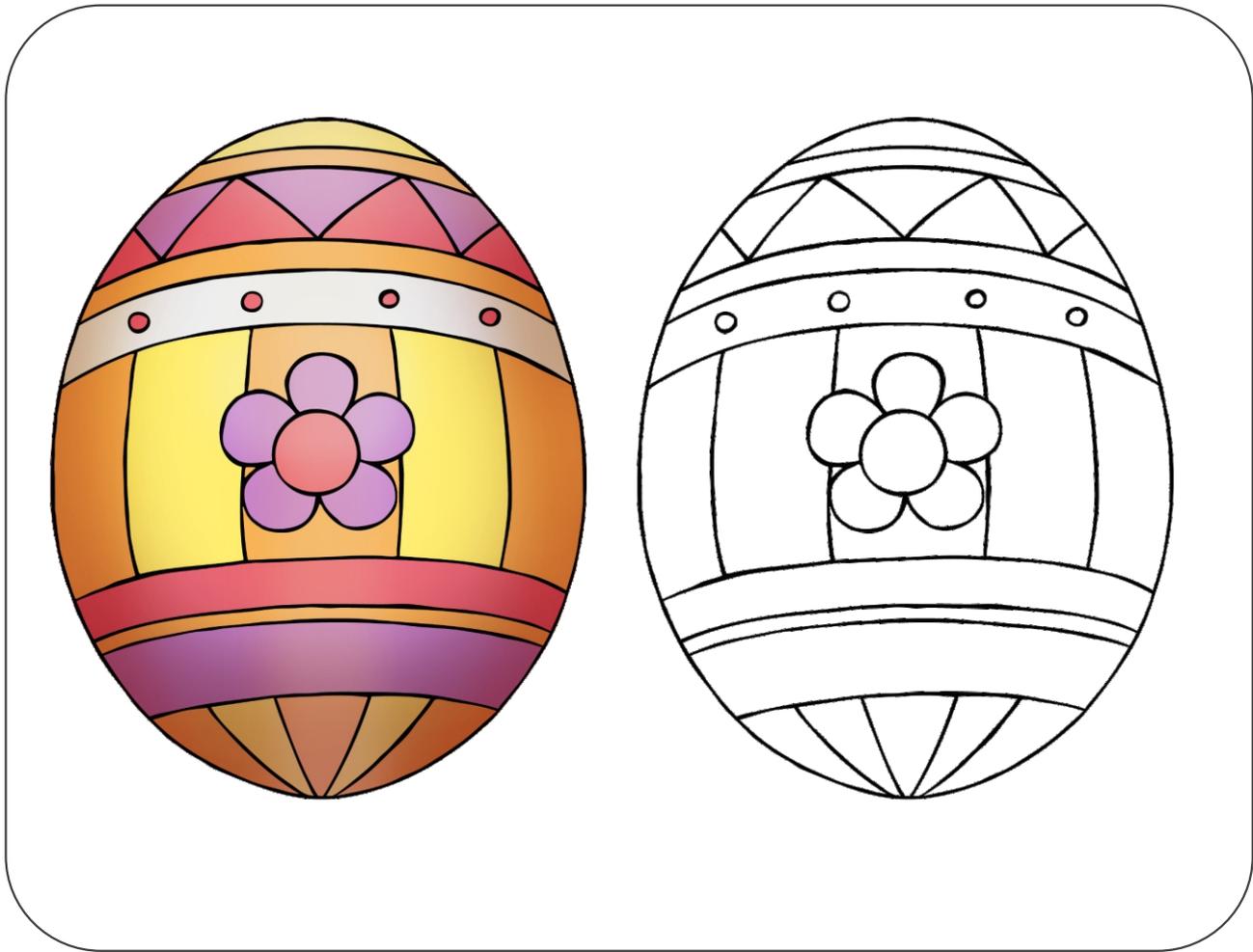
**Mein
Ostermalheft**

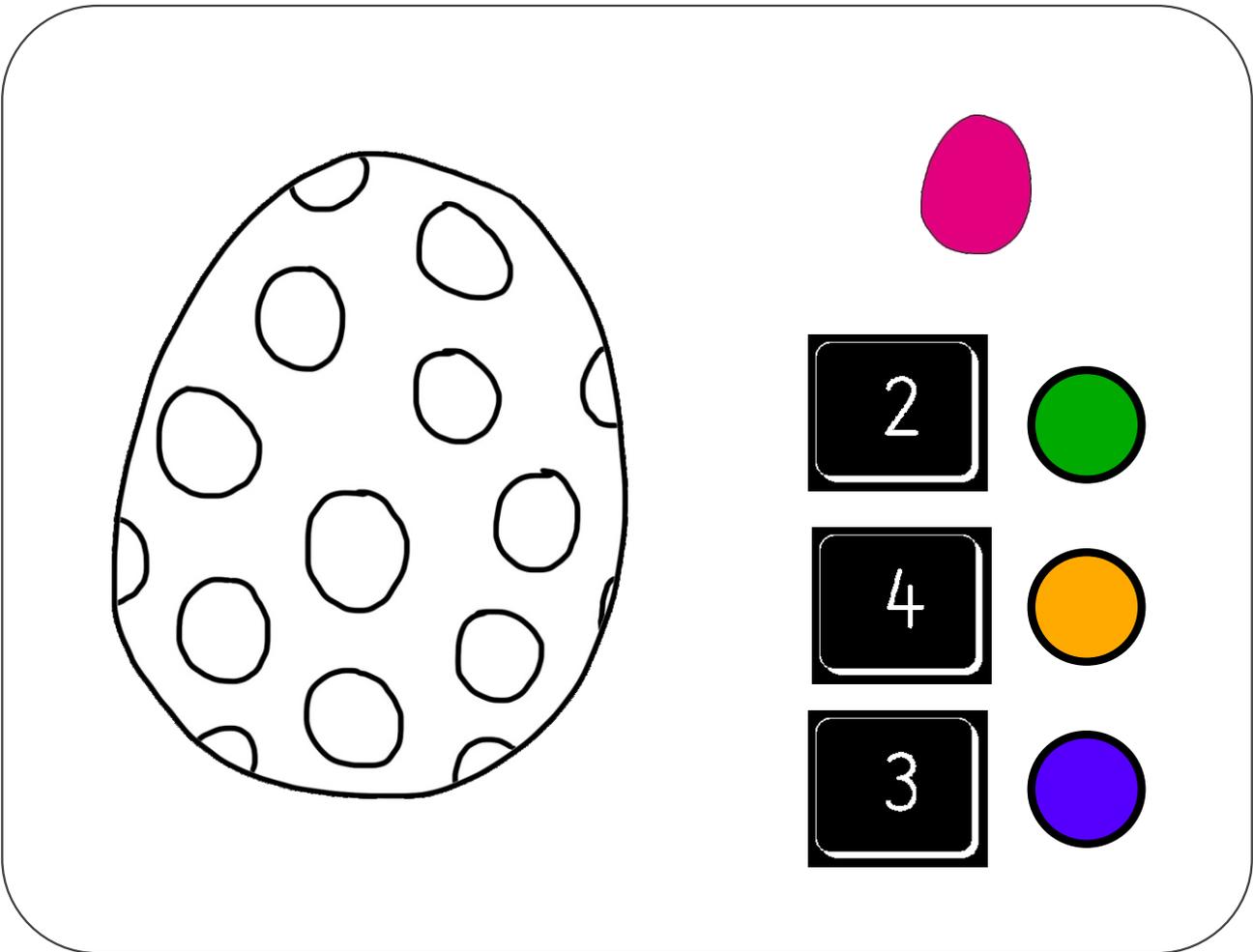
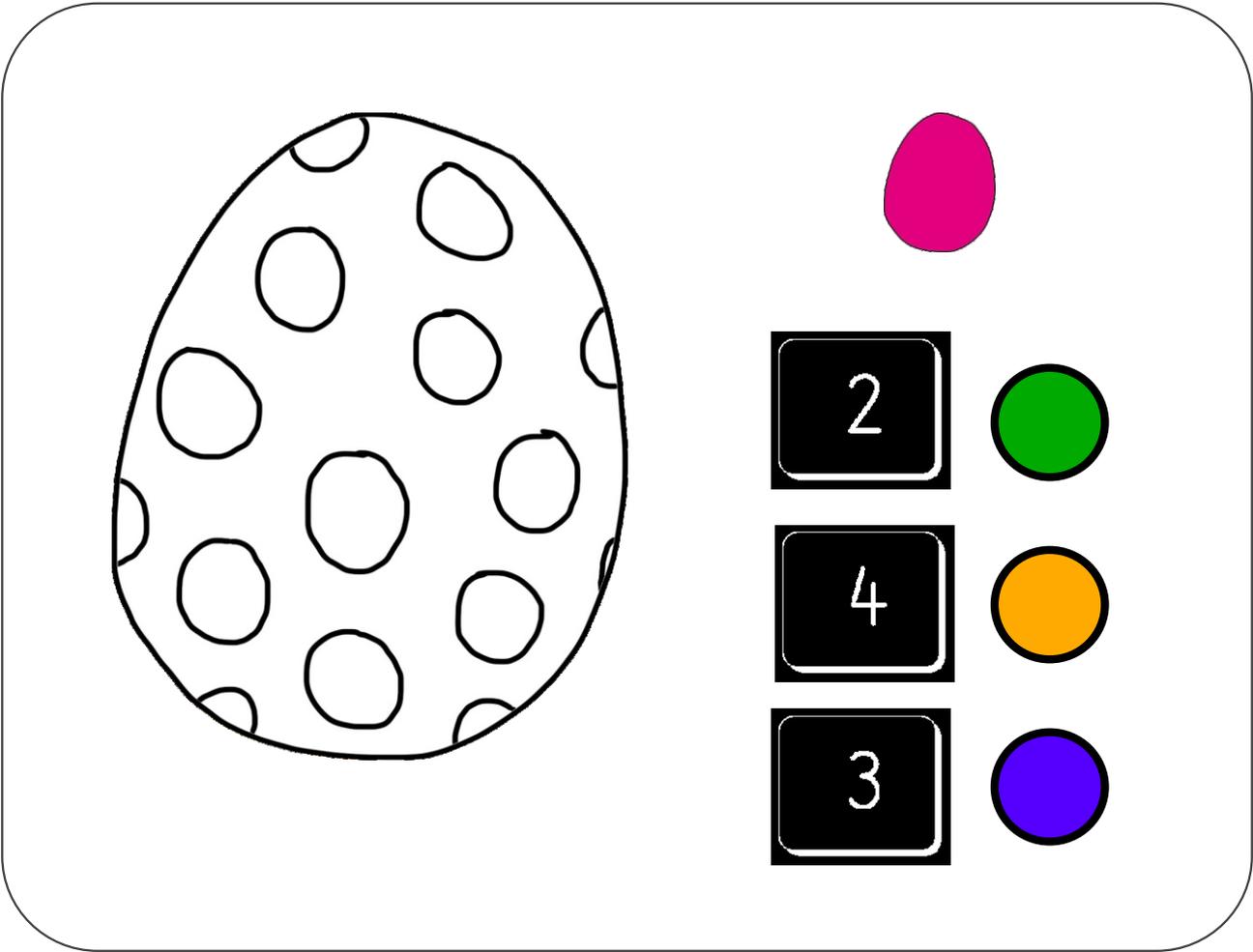


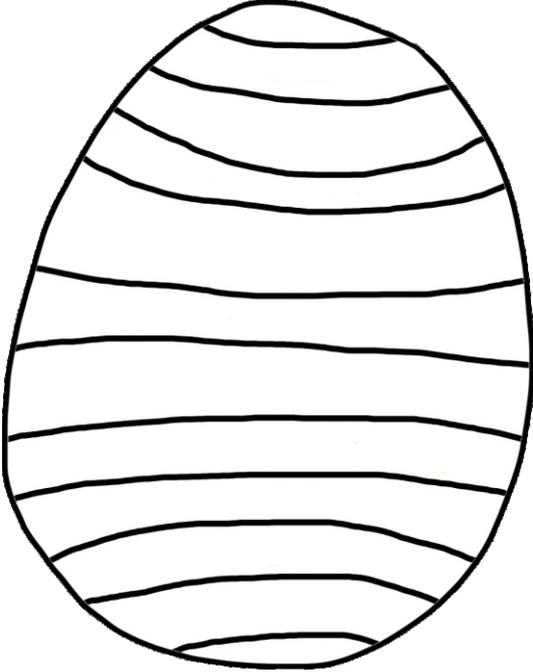
**Mein
Ostermalheft**











○

3

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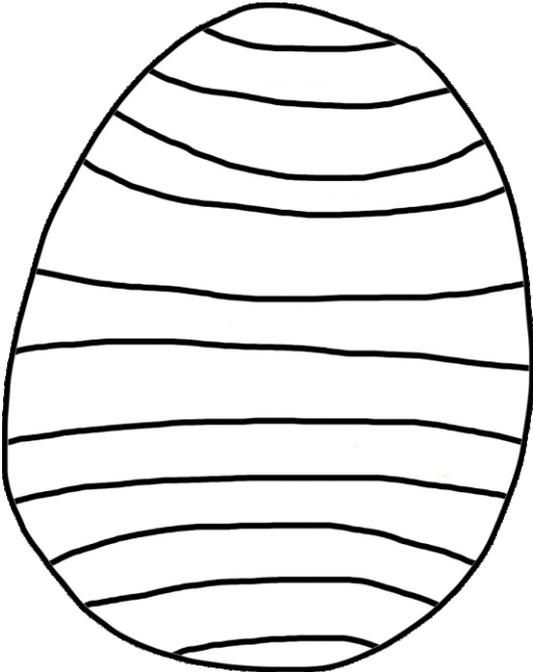
5

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2

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This panel shows a large egg with 10 horizontal stripes. To its right is a small empty egg outline. Below the outline are three numbered boxes: 3, 5, and 2. To the right of these boxes are three horizontal bars: blue, green, and yellow.



○

3

—

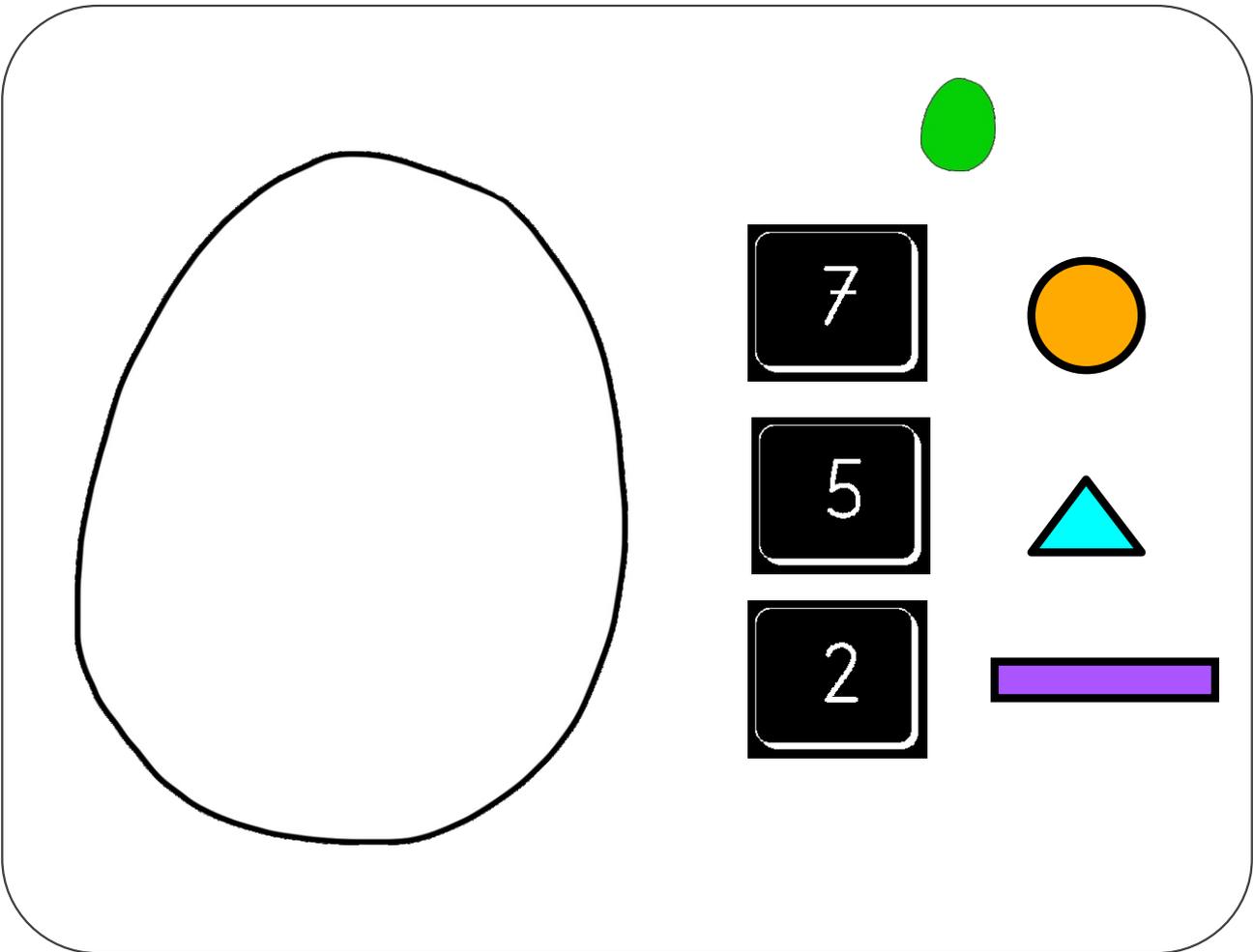
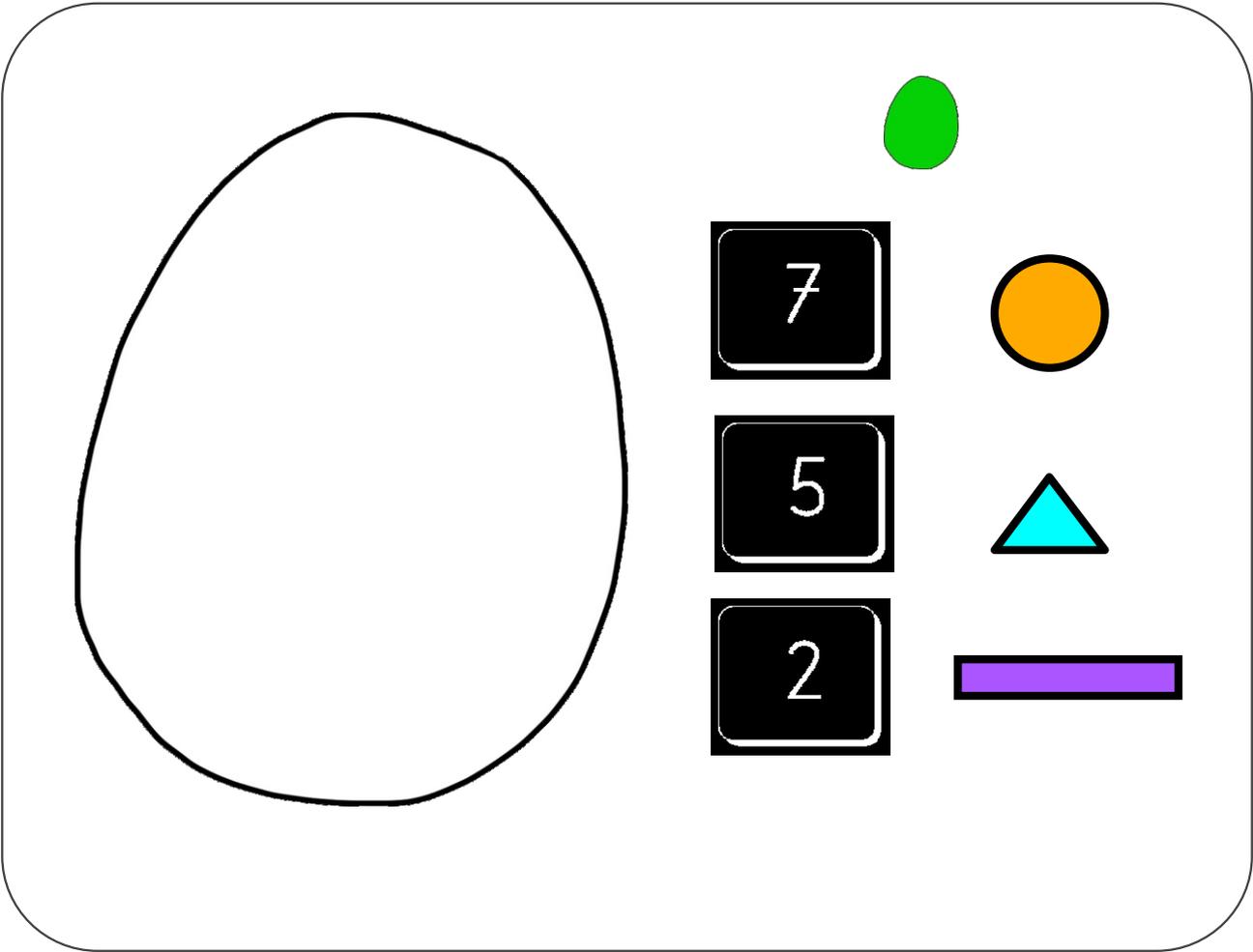
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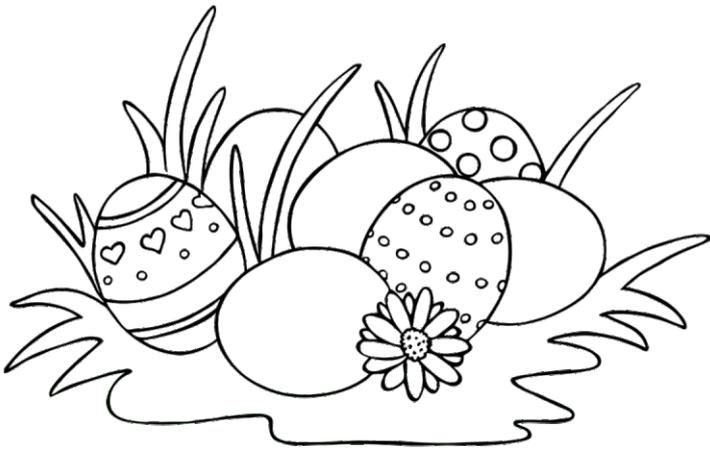
—

2

—

This panel is identical to the one above, showing an egg with 10 horizontal stripes, a small empty egg outline, and three numbered boxes (3, 5, 2) with corresponding colored bars (blue, green, yellow).

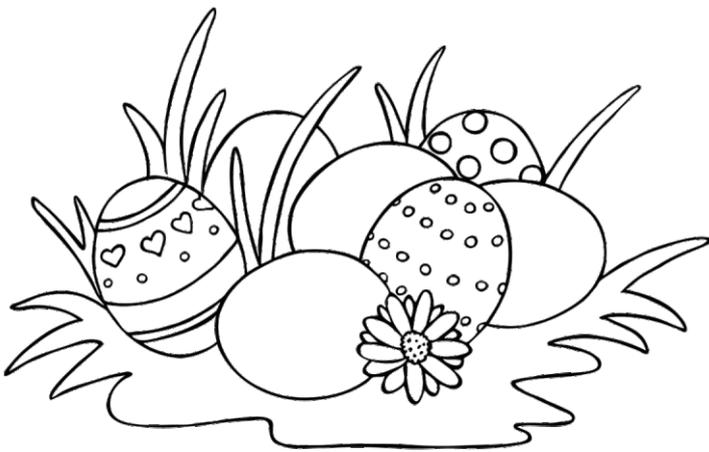
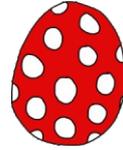




2

4

1

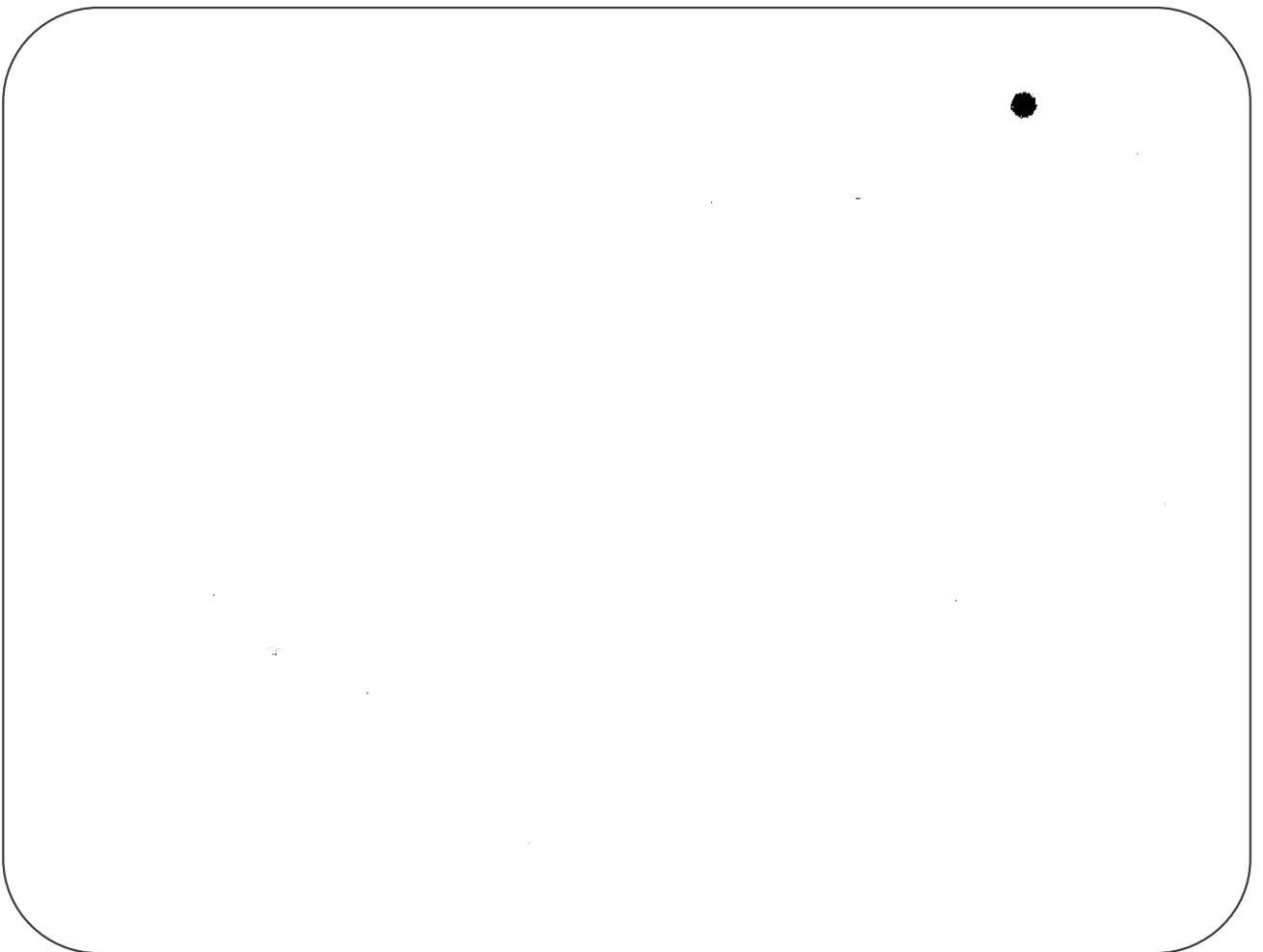
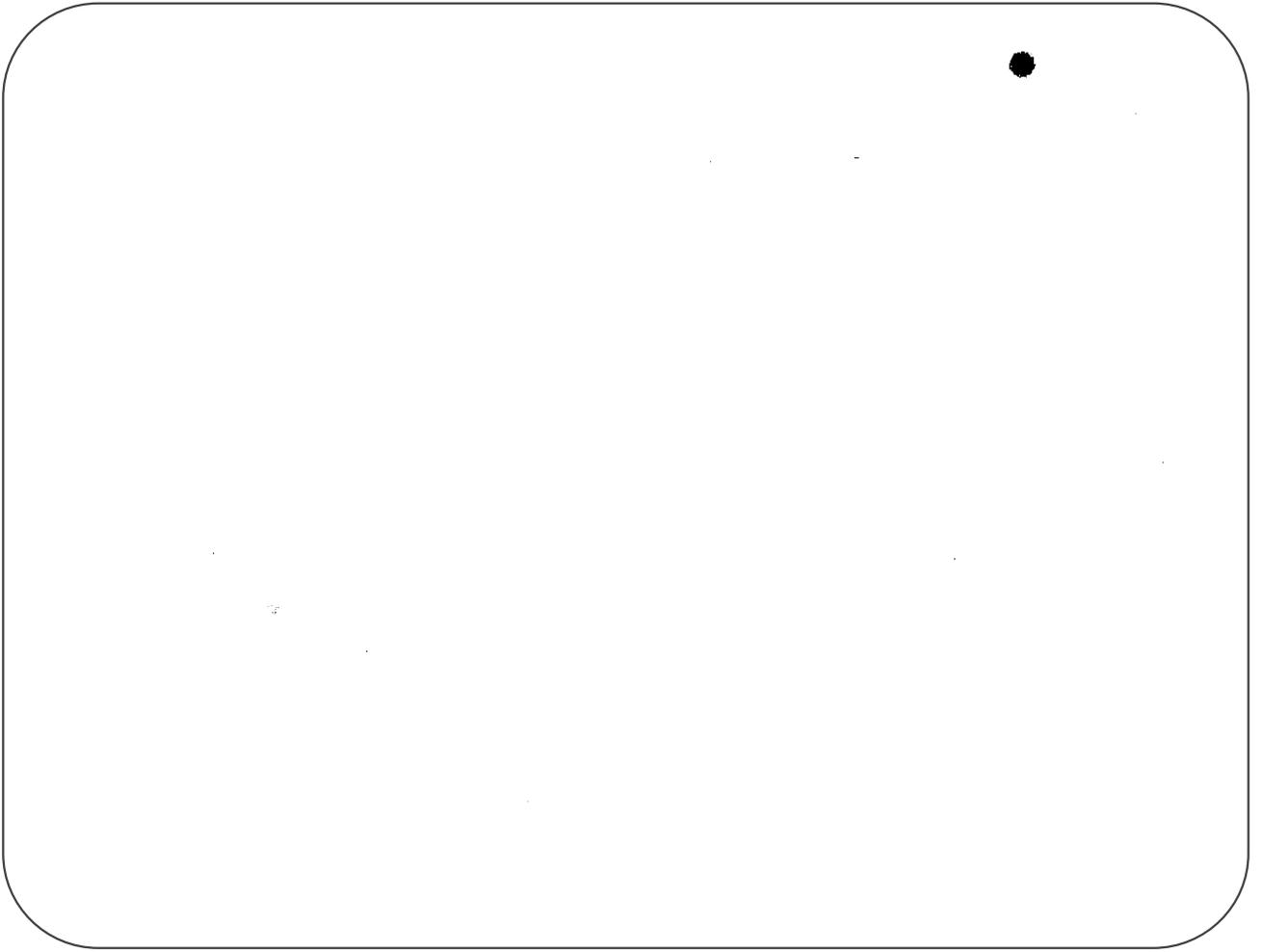


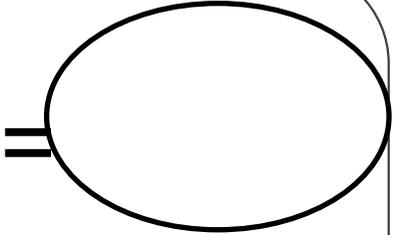
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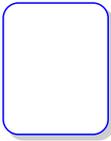
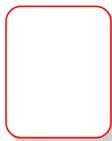
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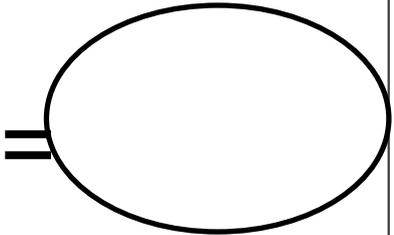
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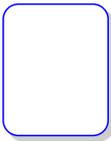


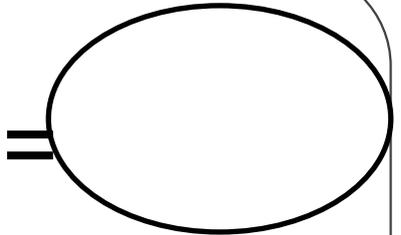


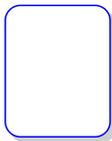
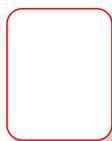
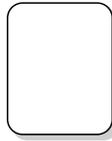
3 red polka-dot eggs + 2 red polka-dot eggs = 

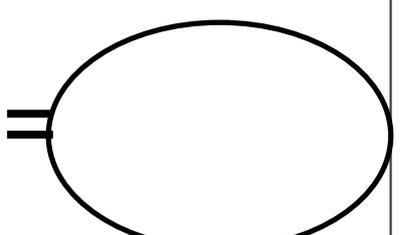
 +  = 

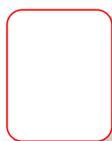
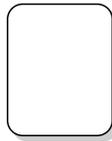
4 green patterned eggs + 2 green patterned eggs = 

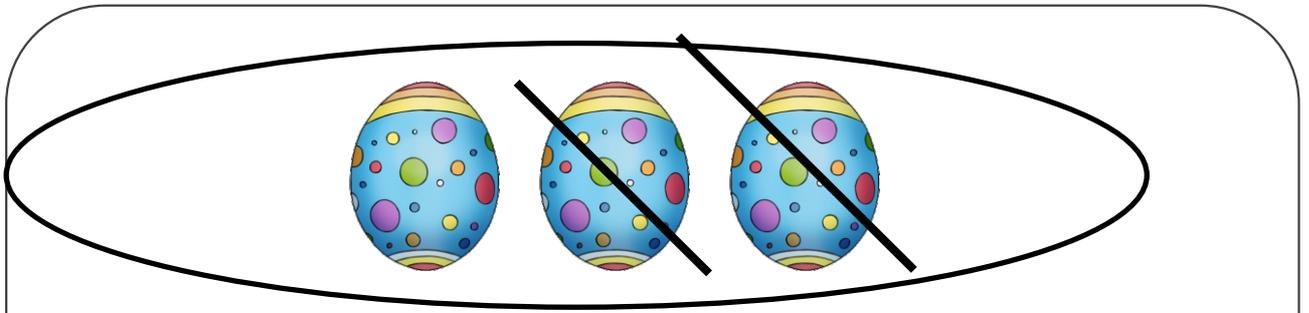
 +  = 

3 red polka-dot eggs + 2 red polka-dot eggs = 

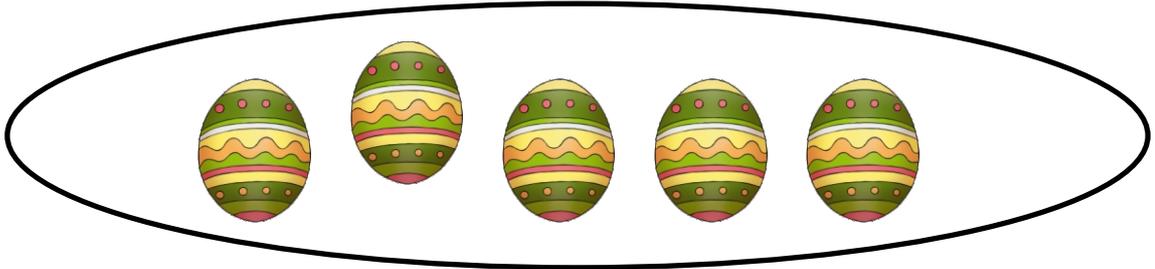
 +  = 

4 green patterned eggs + 2 green patterned eggs = 

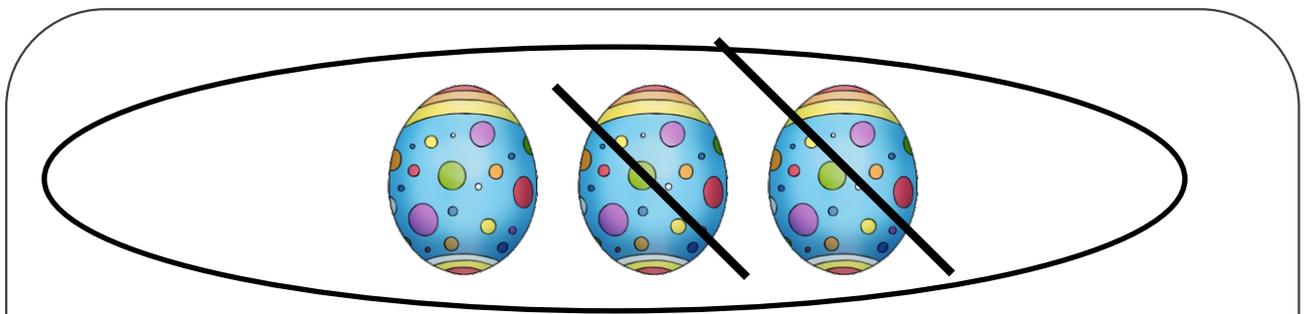
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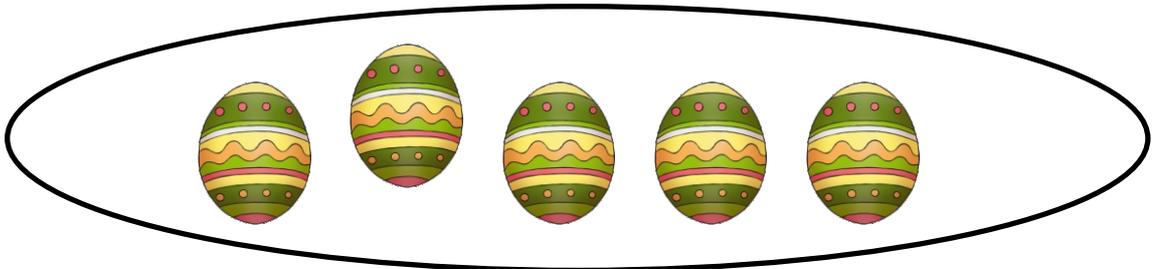
$$\square - \square = \square$$



$$5 - 2 = \square$$



$$\square - \square = \square$$



$$5 - 2 = \square$$