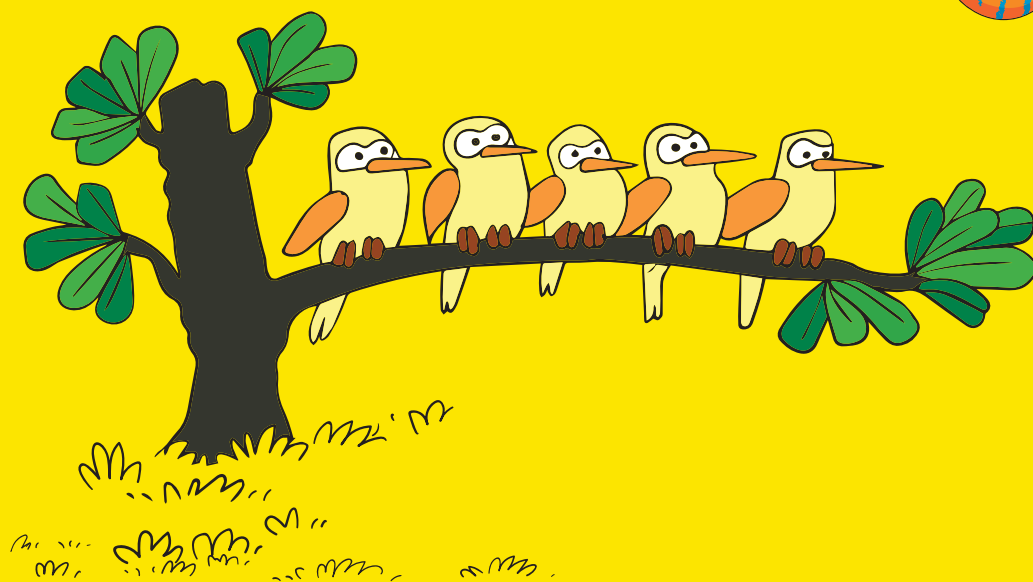
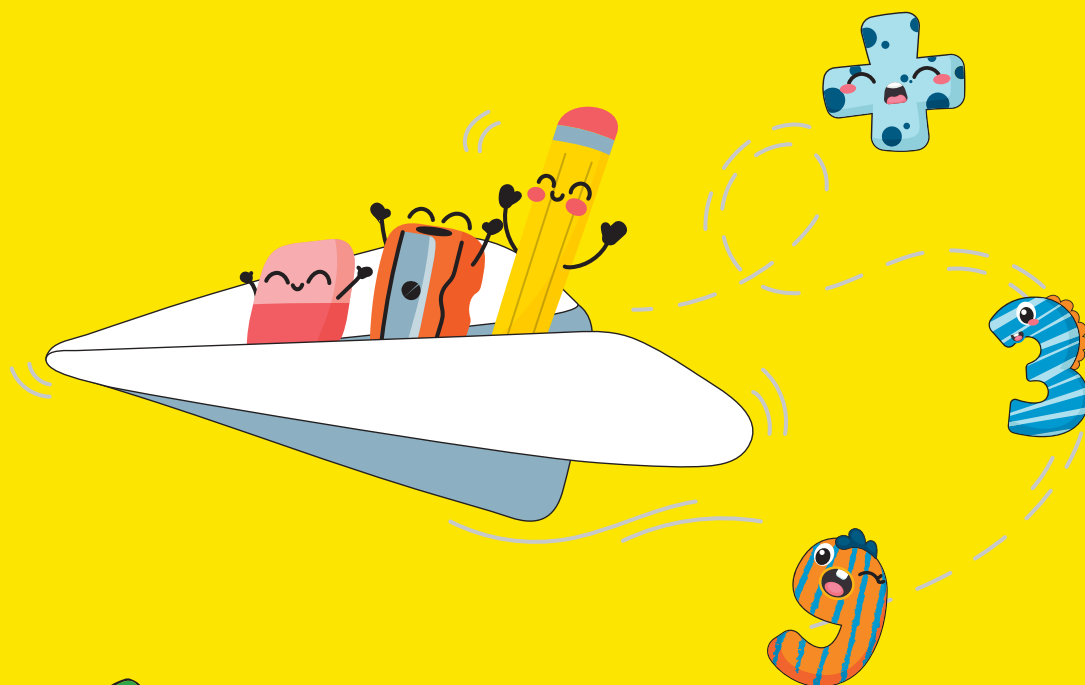




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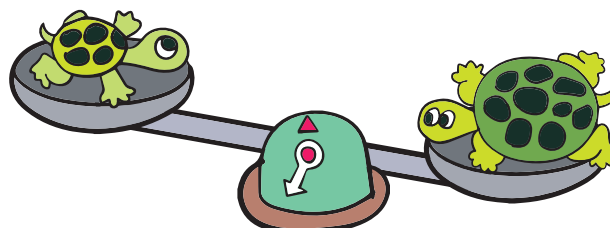
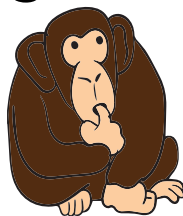
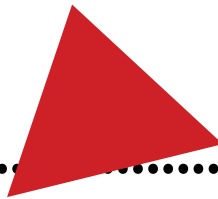
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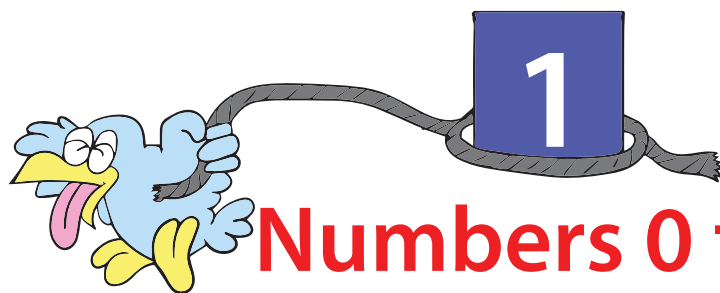
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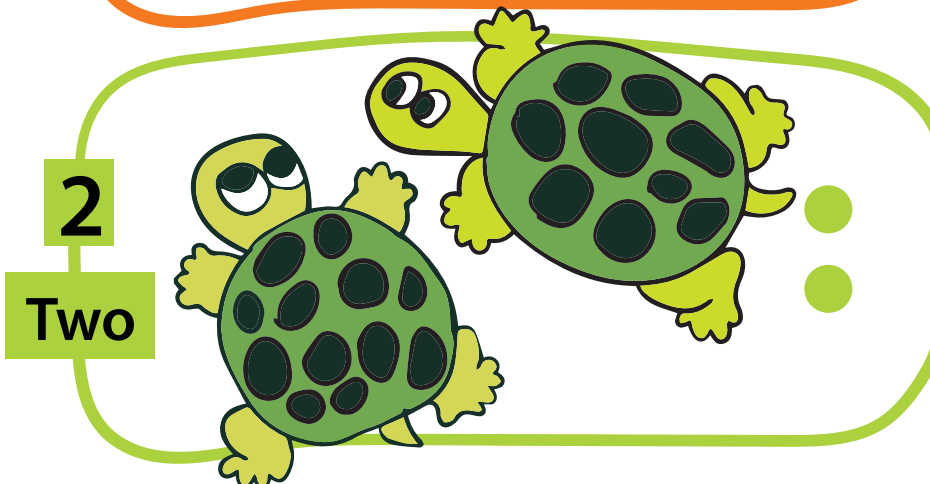
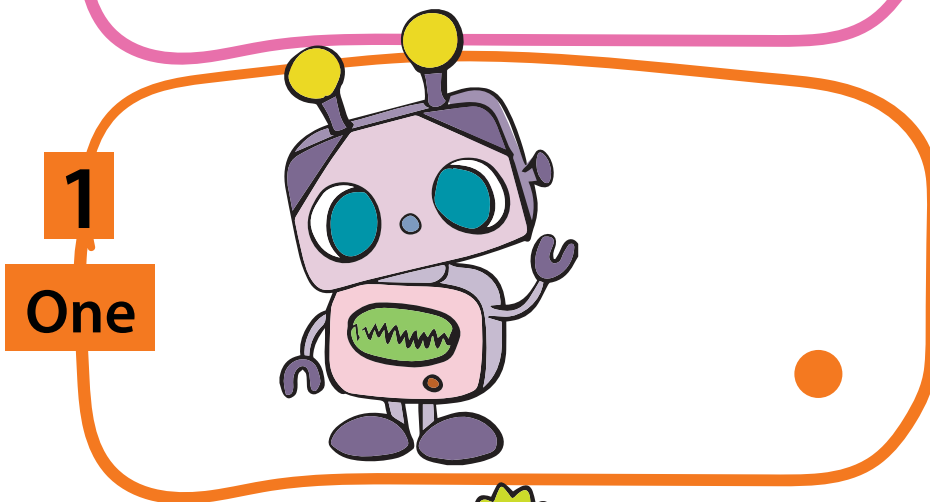
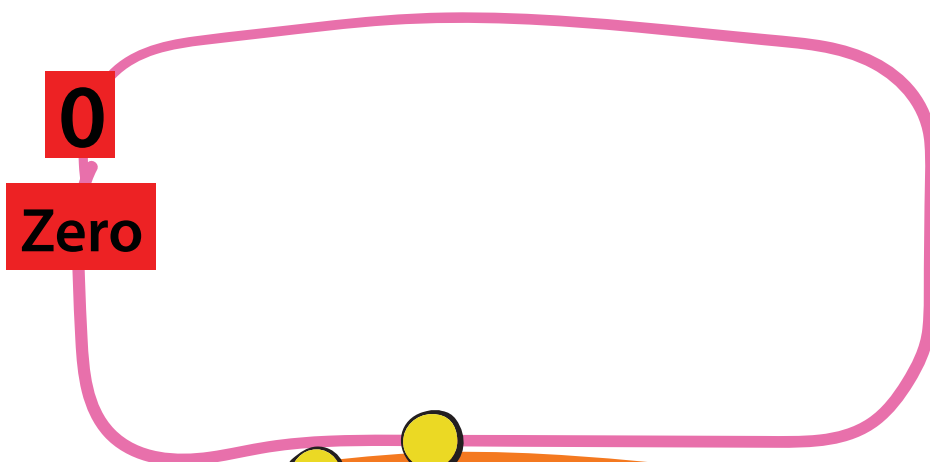
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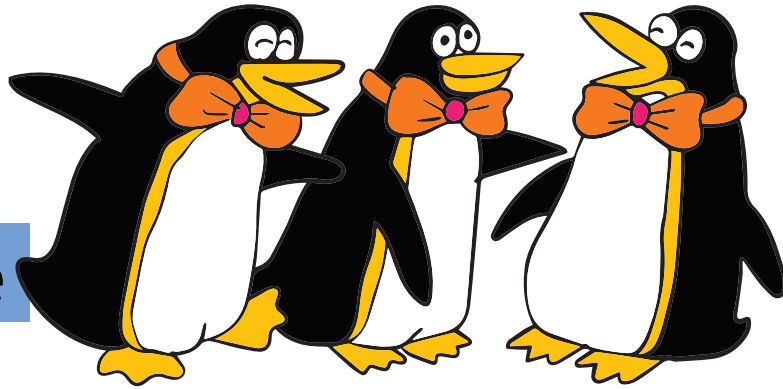
Numbers 0 to 10

1. Counting



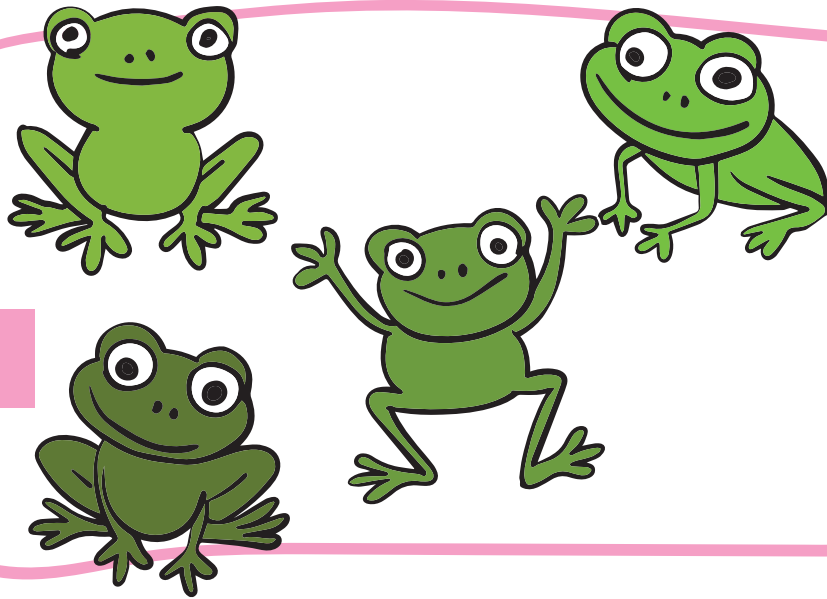
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Three



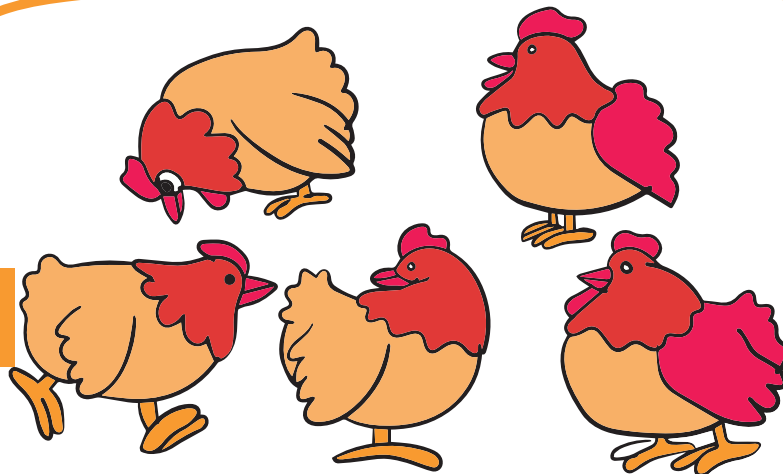
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Four



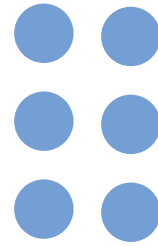
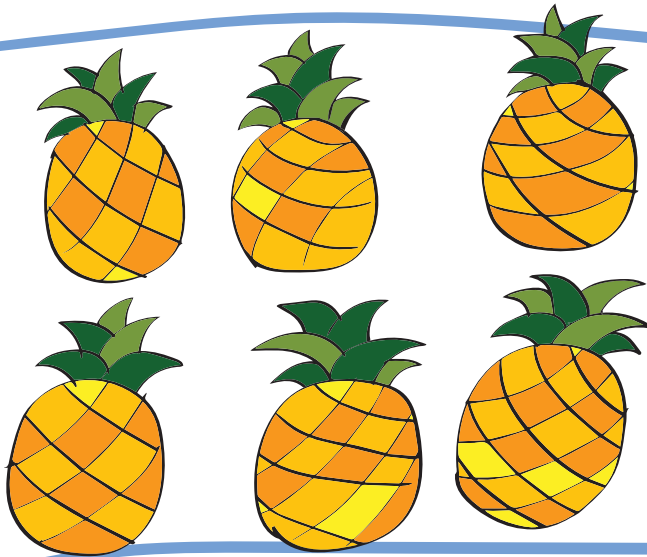
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Five



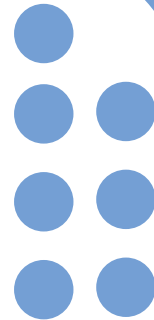
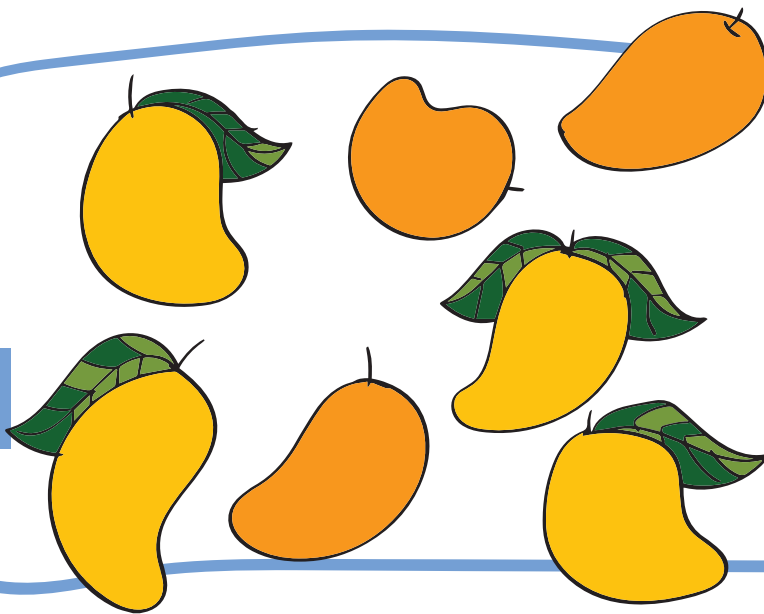
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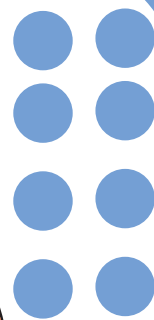
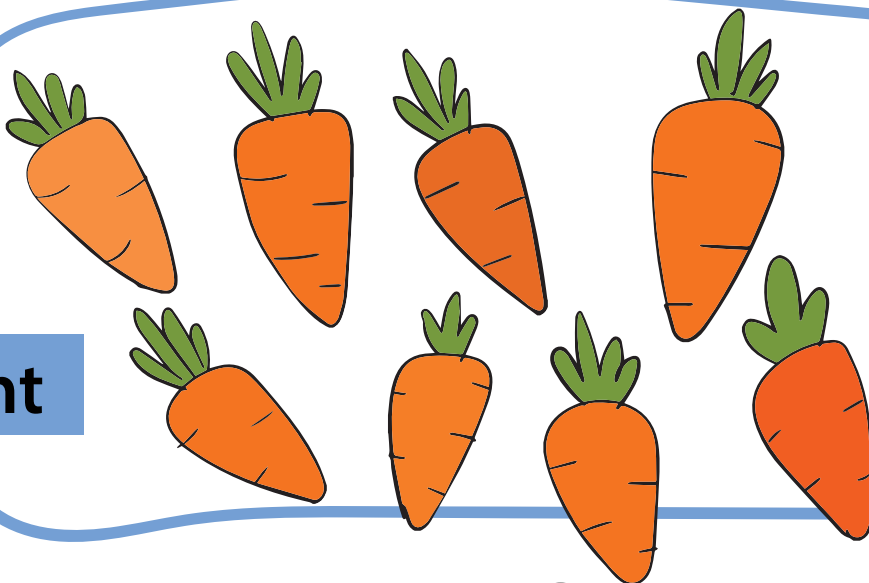
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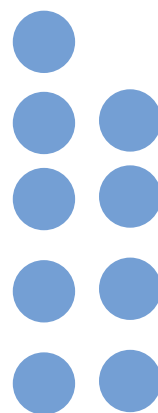
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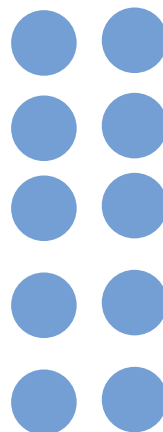
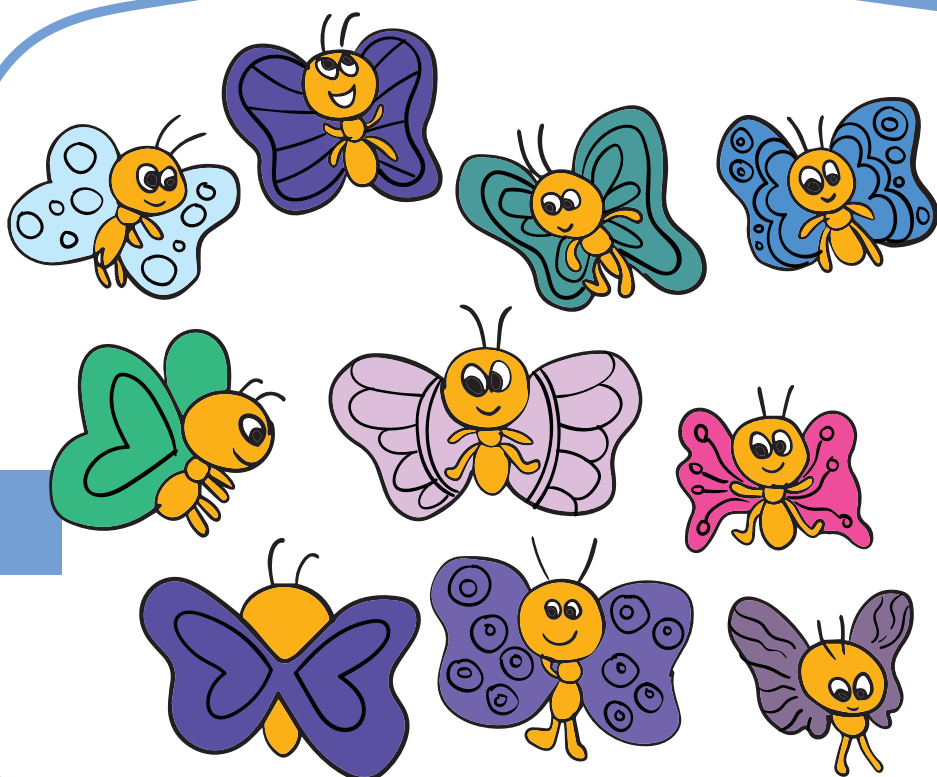
9

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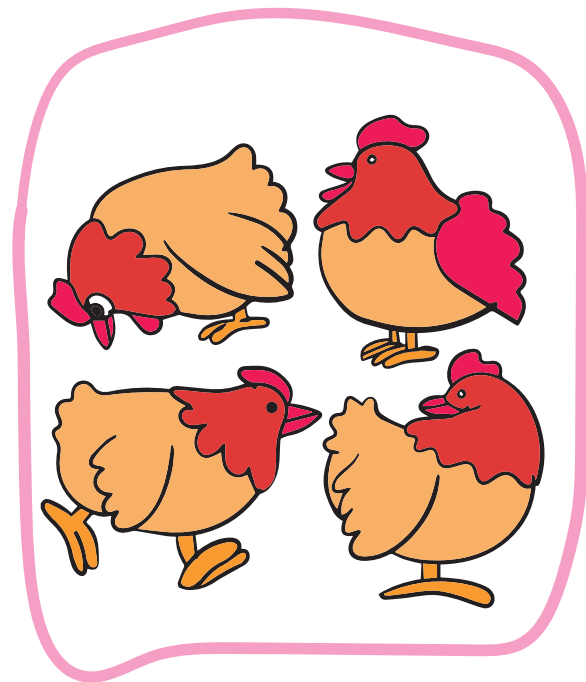
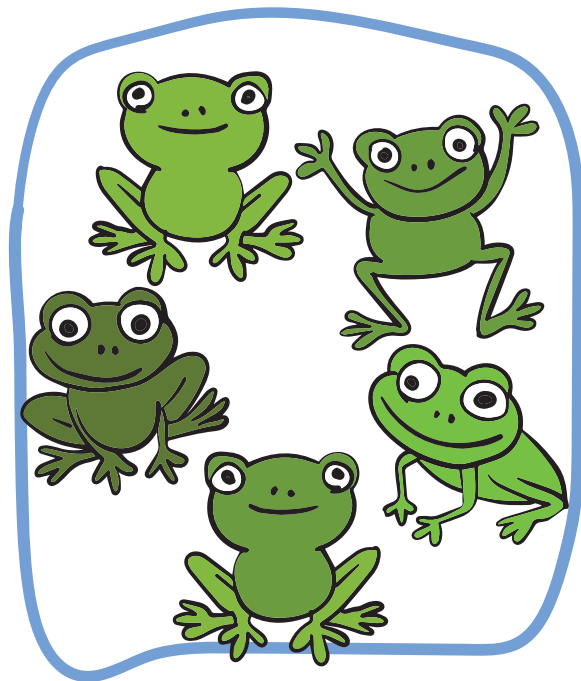
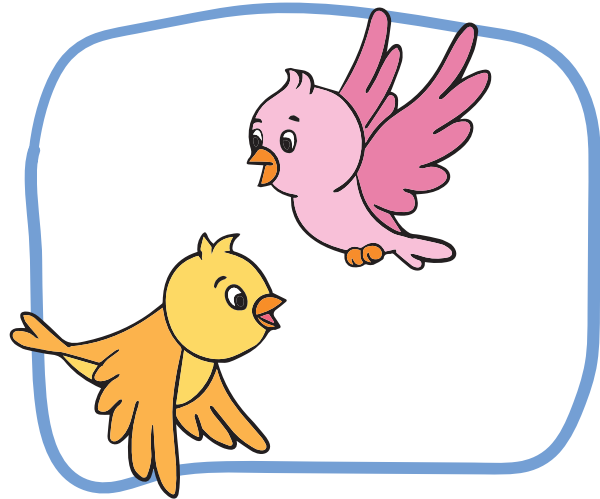
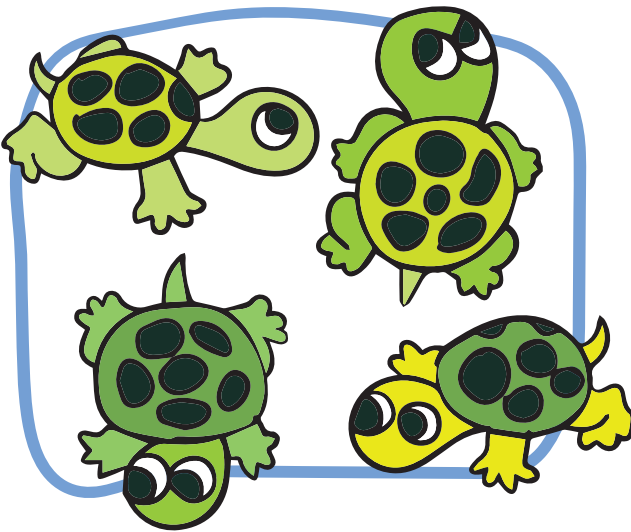
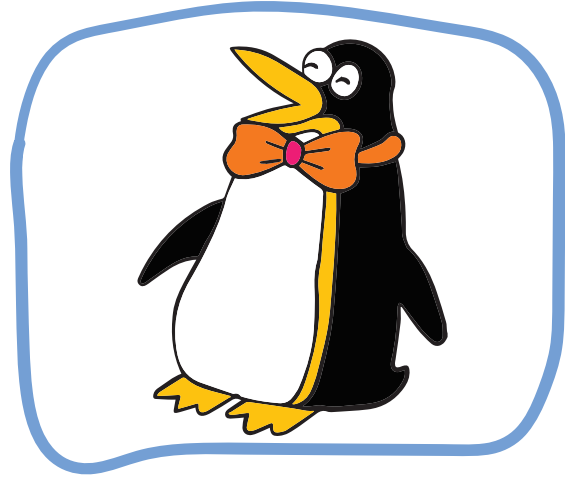
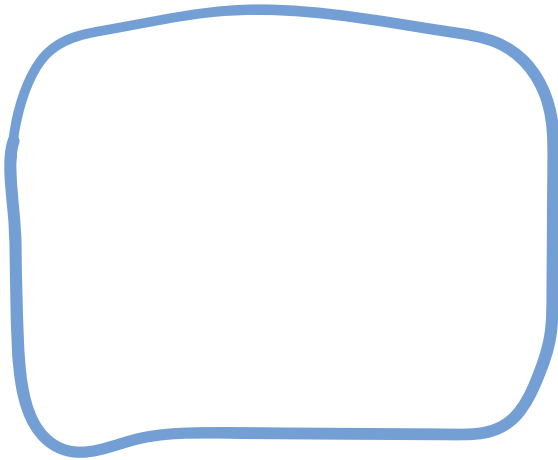


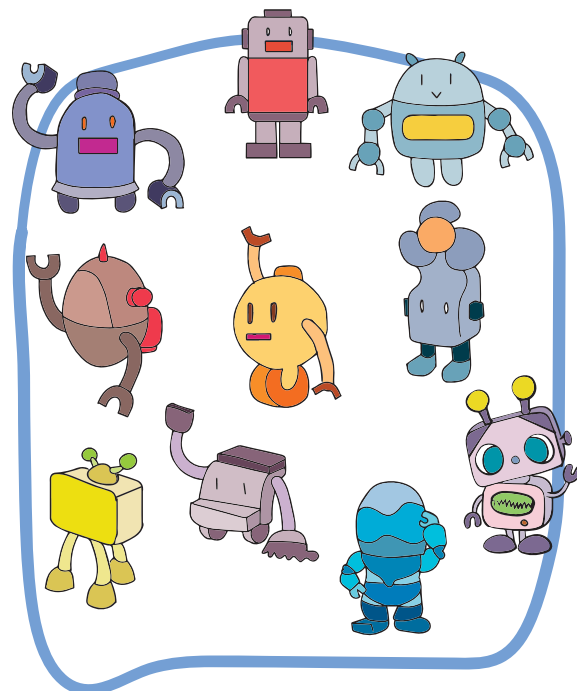
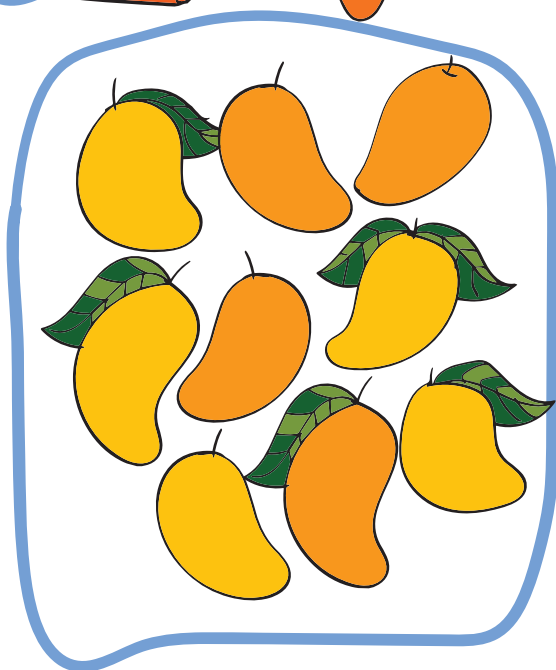
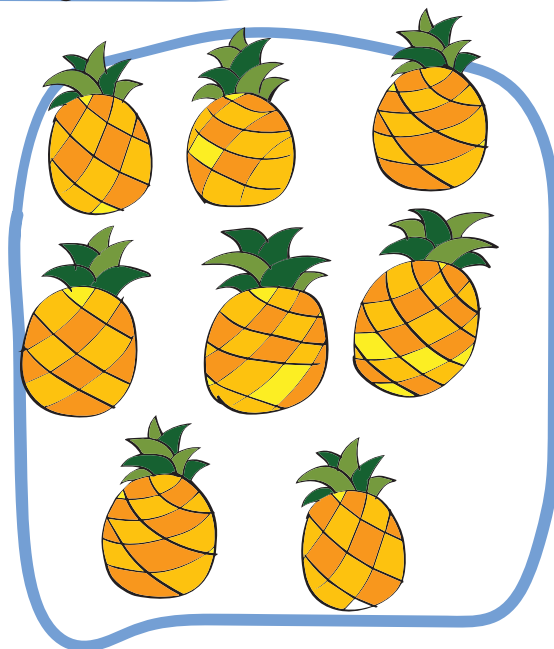
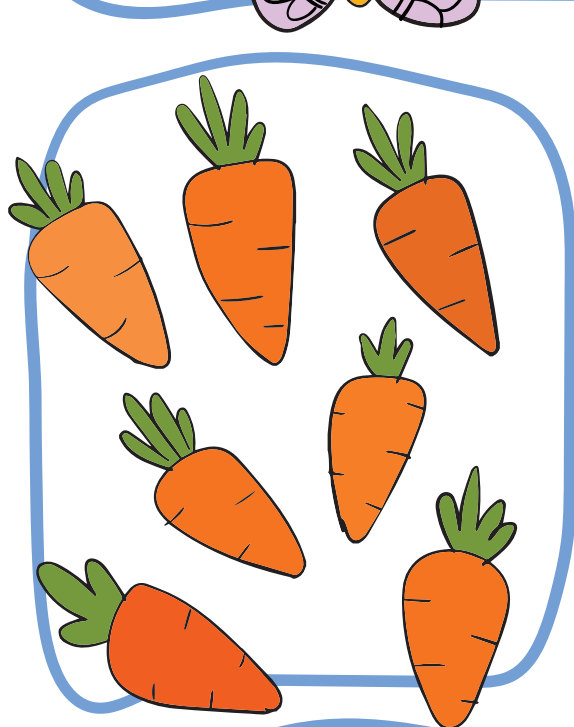
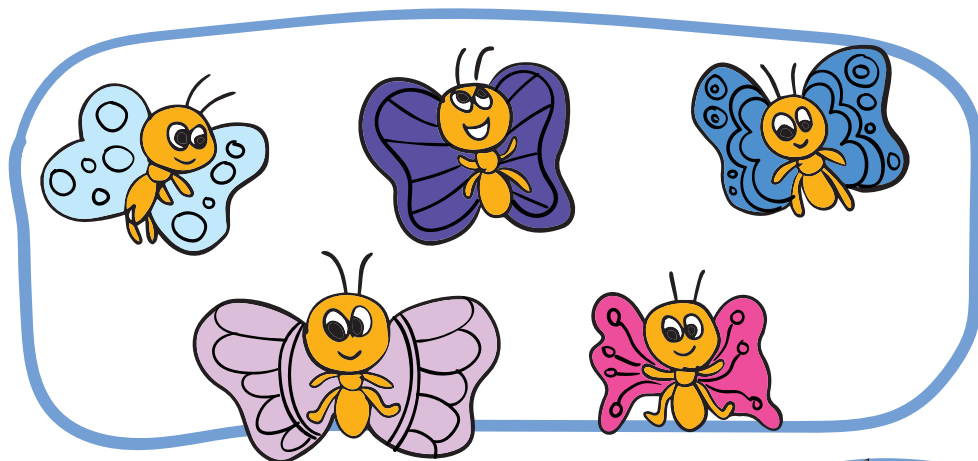
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Ten



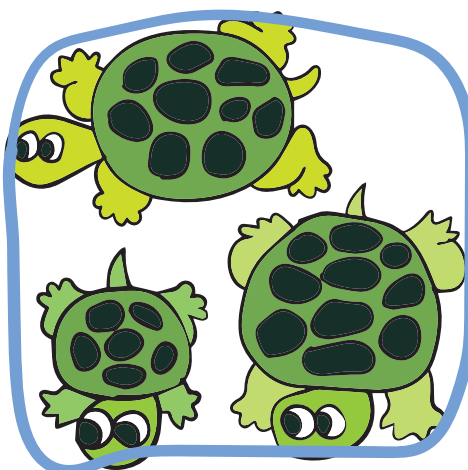
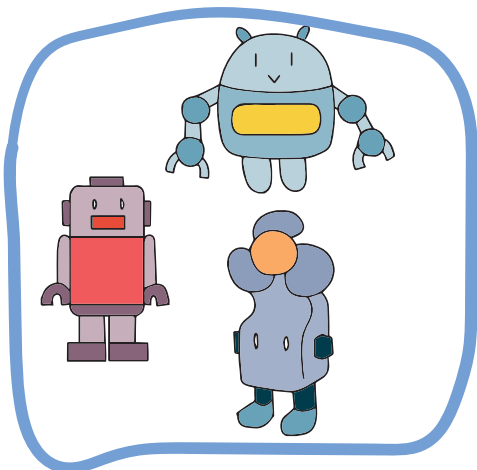
1. Lets count.



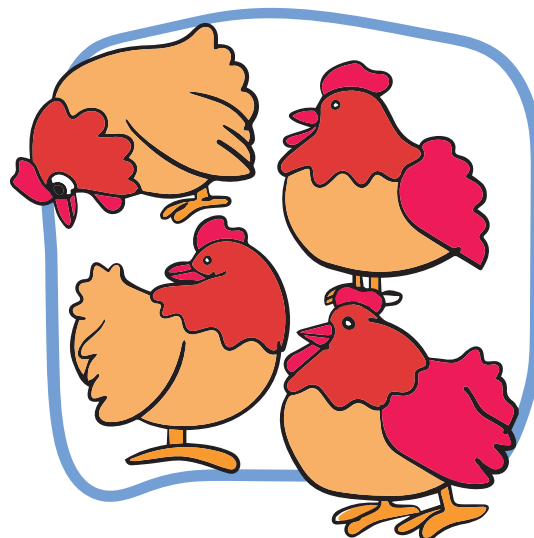


2. Do the sets have the same number?

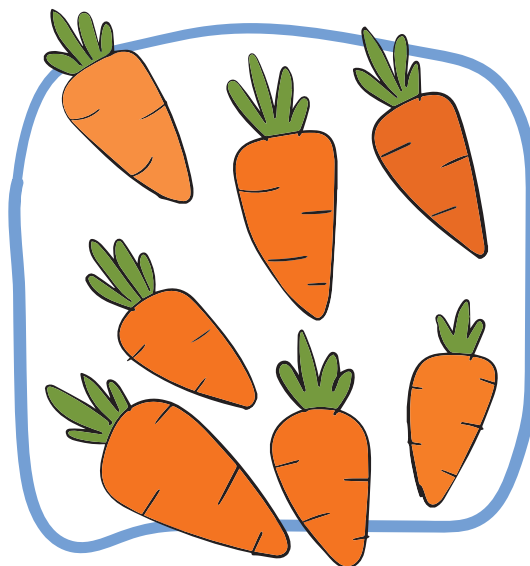
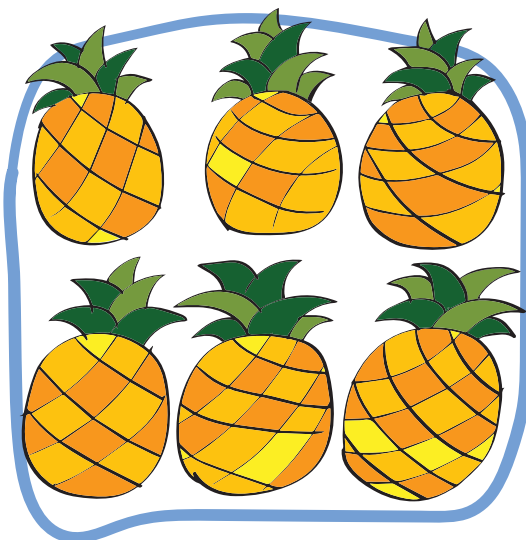
(a)



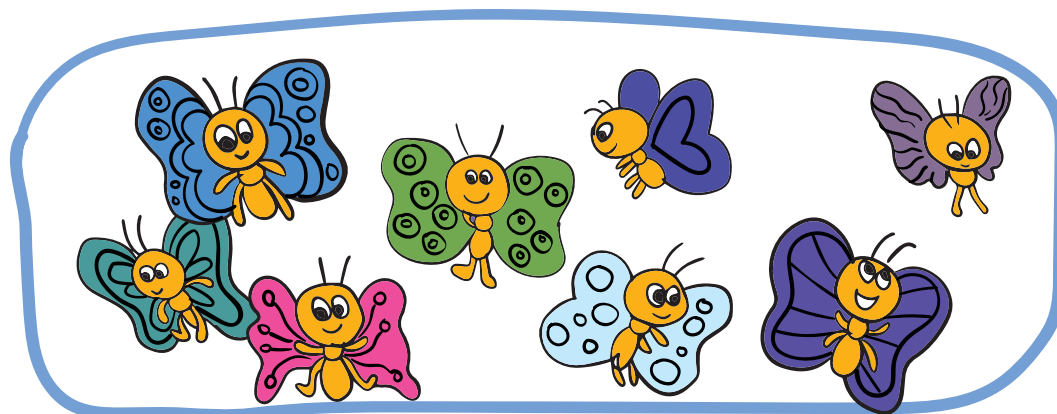
(b)



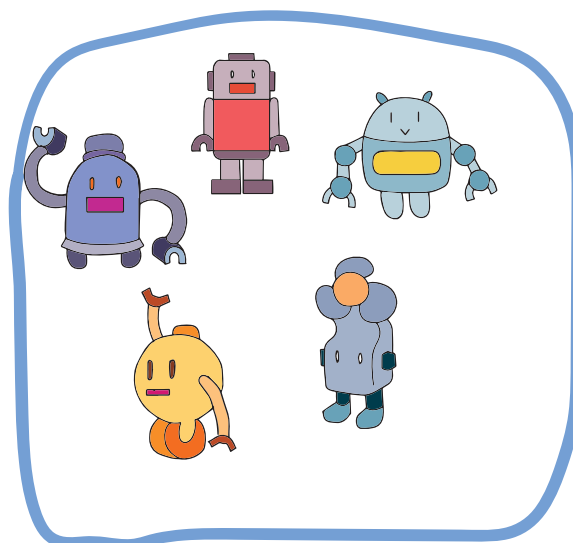
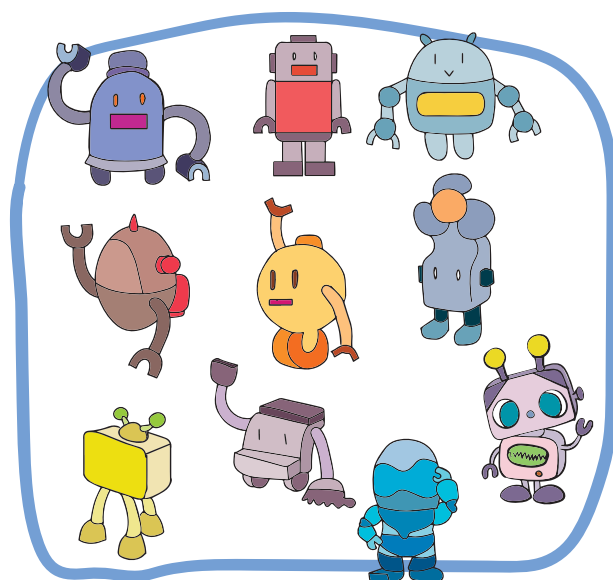
(c)



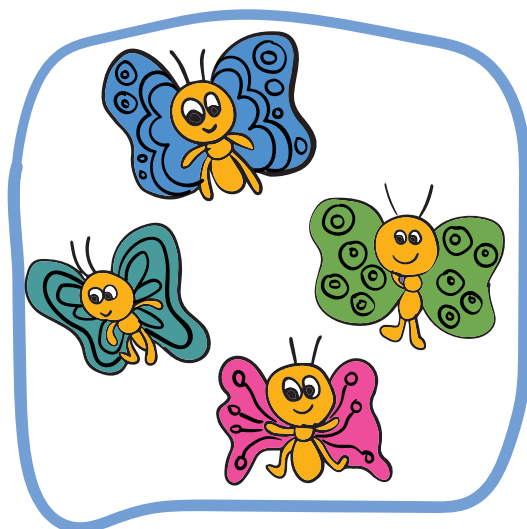
3. How many butterflies are there?



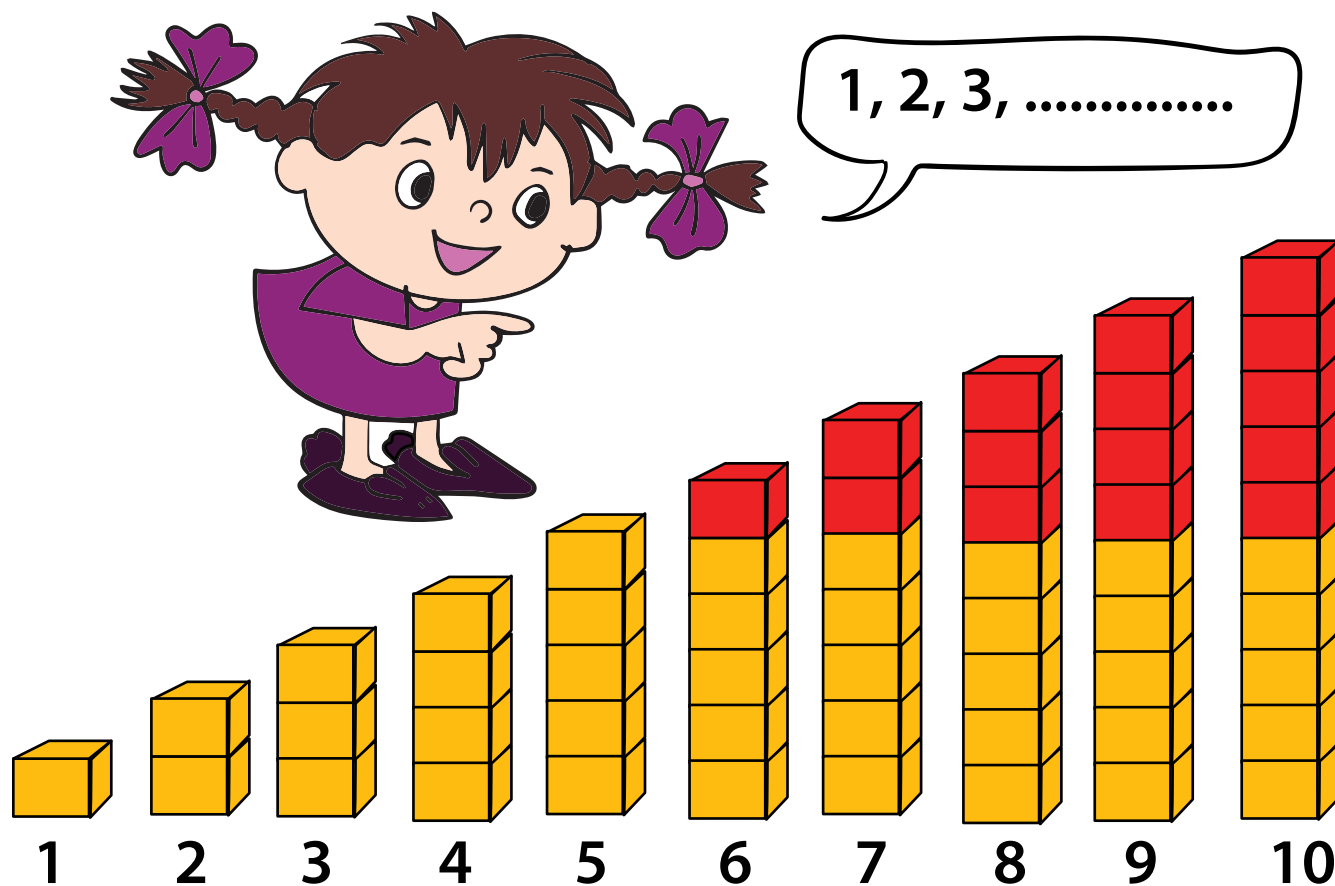
4. which set has more?



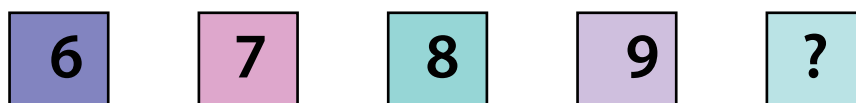
5. which set has less?



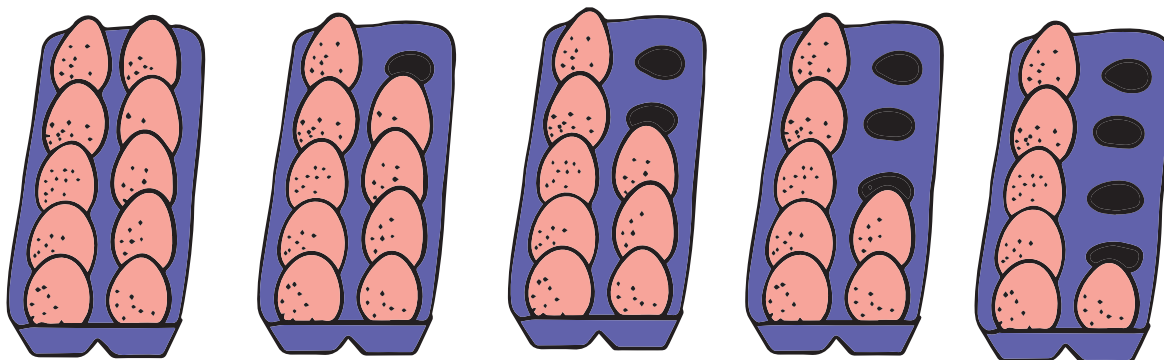
6. Count from 1 to 10.



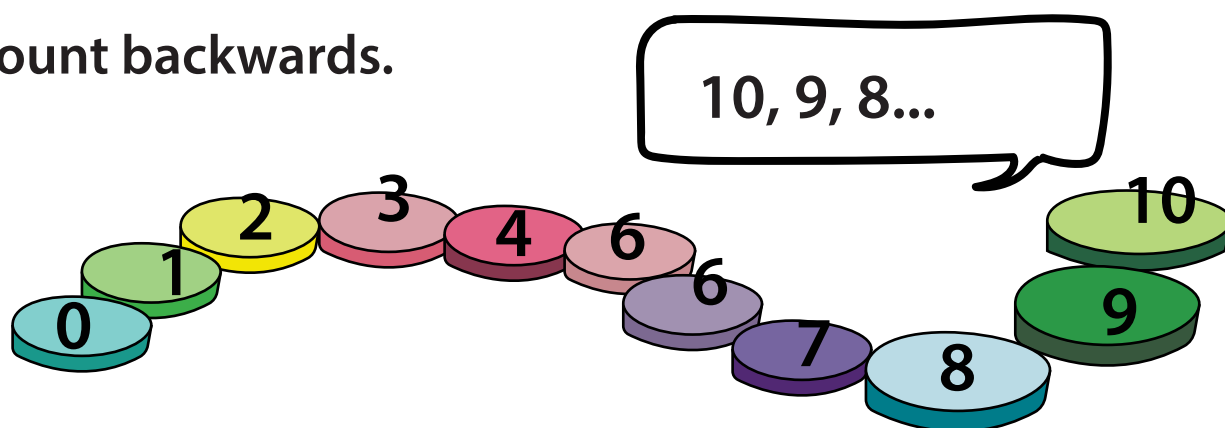
7. What comes next ?



8. What comes next ?



9. Count backwards.



10. What are the missing numbers?

(a)

4

5

6

?

8

?

(b)

9

8

7

?

5

?

(c)

