

Name: \_\_\_\_\_

Class: \_\_\_\_\_



# Screening 0+

Version A



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Name: \_\_\_\_\_

Class: \_\_\_\_\_



# Screening 0+

Version B

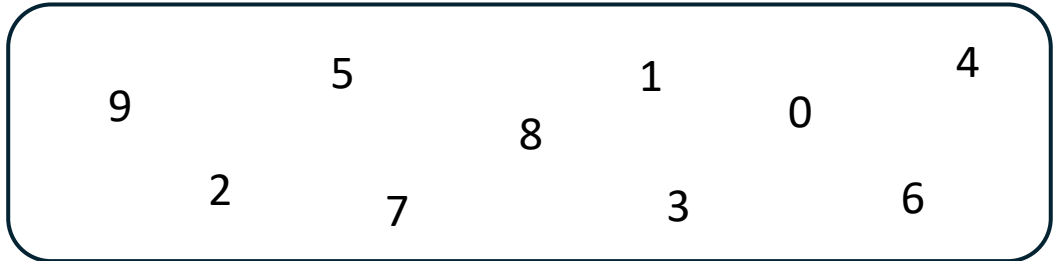
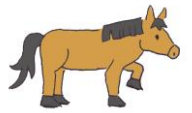


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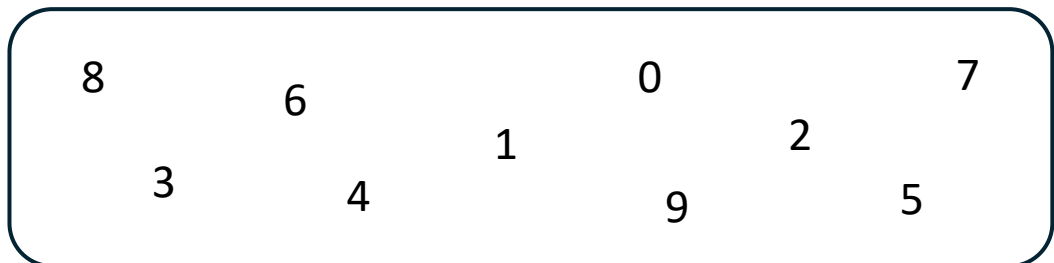
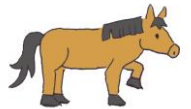
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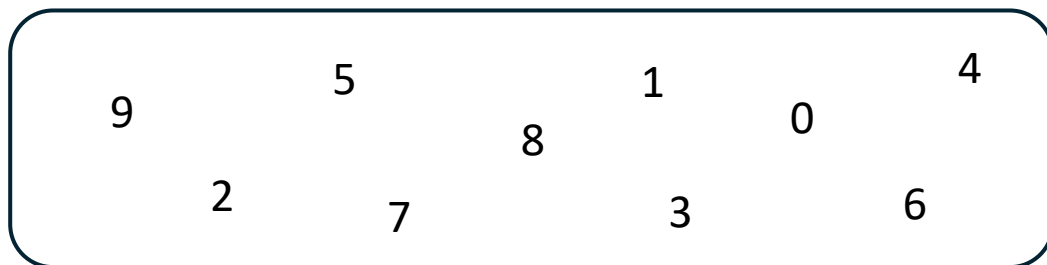
1a Translating number words into numerals – Version A



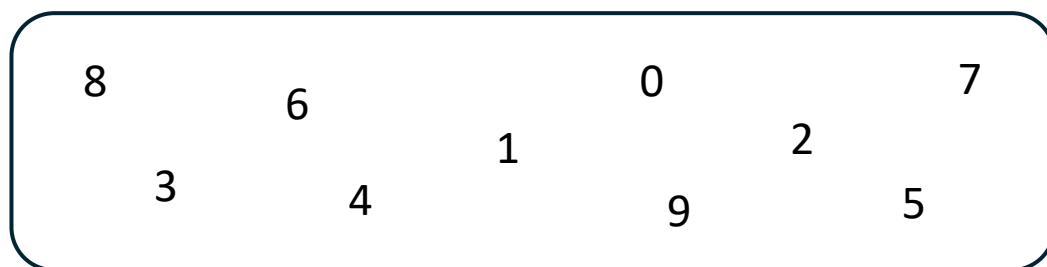
1a Translating of number words into numerals - Version B



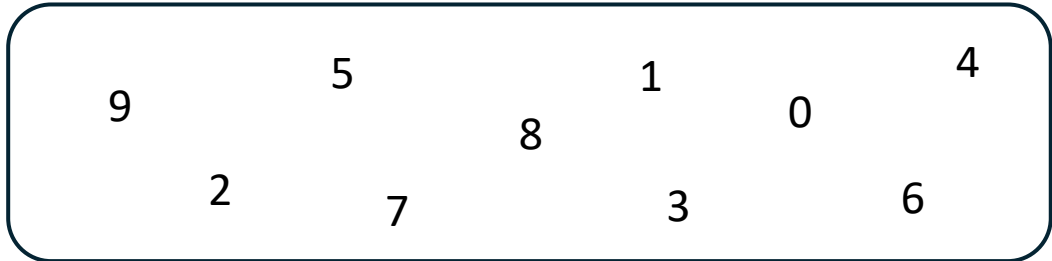
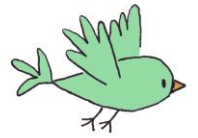
1b Translating number words into numerals – Version A



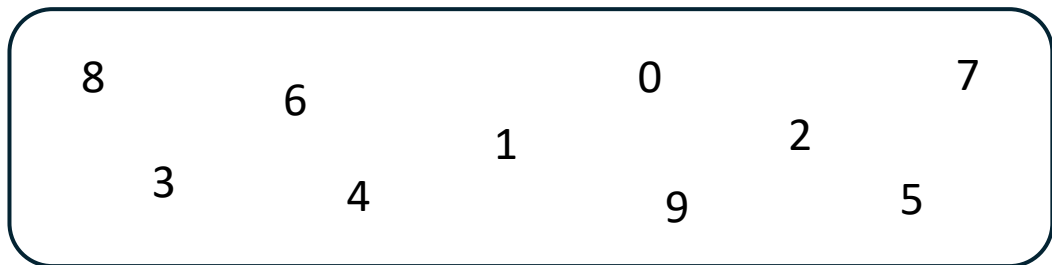
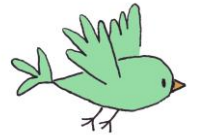
1b Translating number words into numerals – Version B

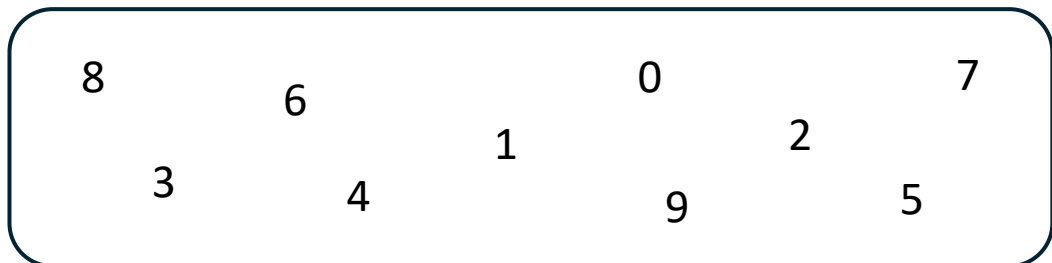
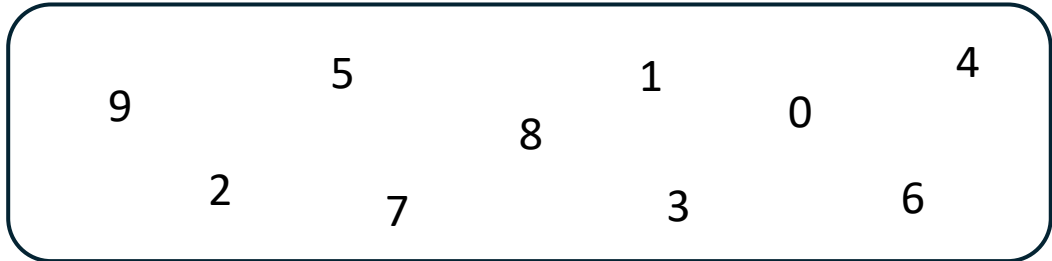


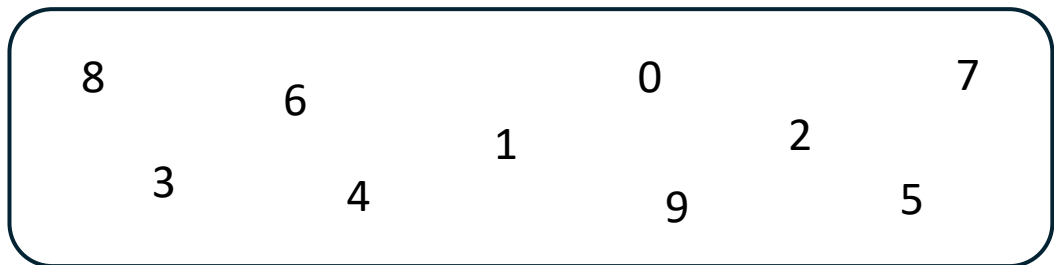
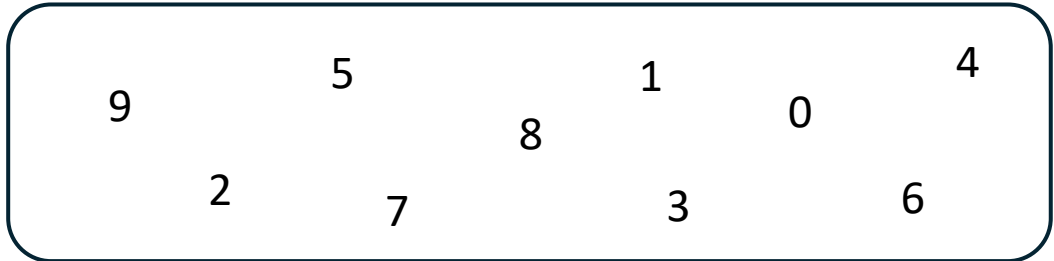
1c Translating number words into numerals – Version A

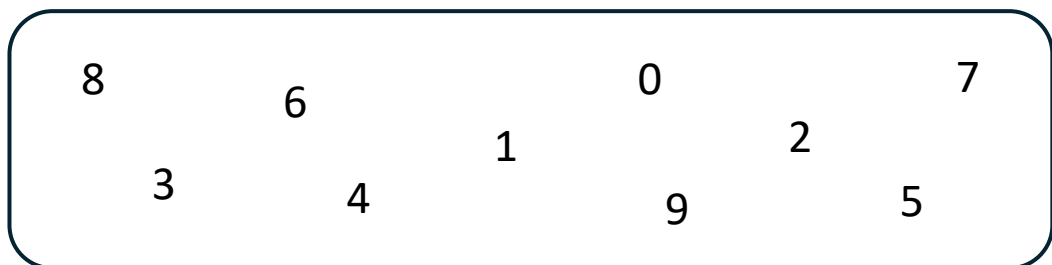
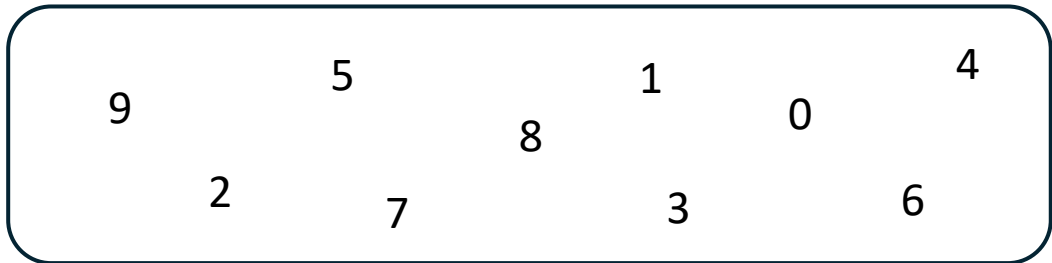


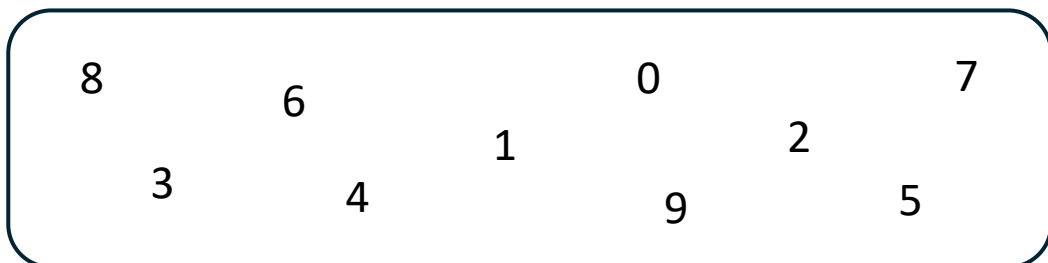
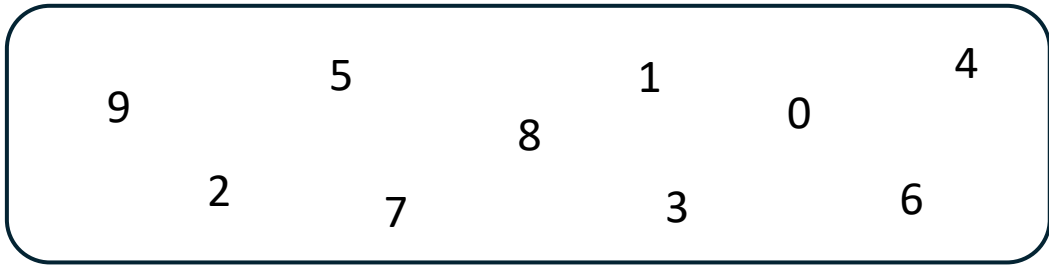
1c Translating number words into numerals – Version B

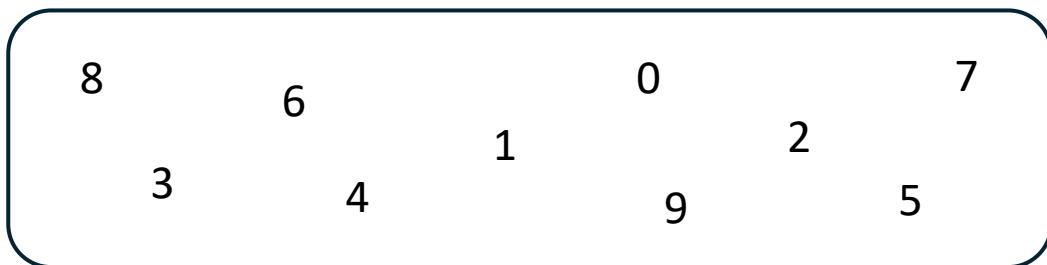
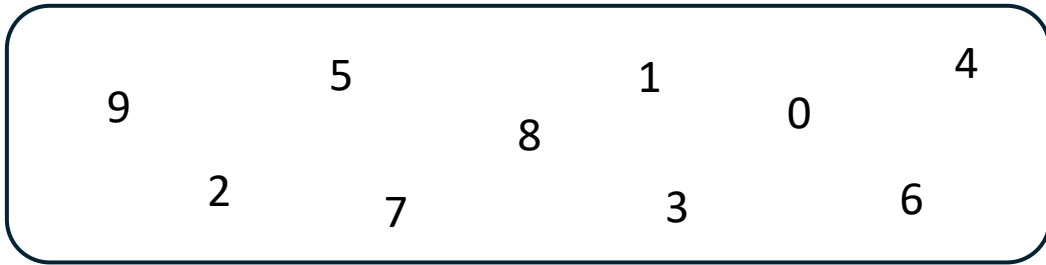




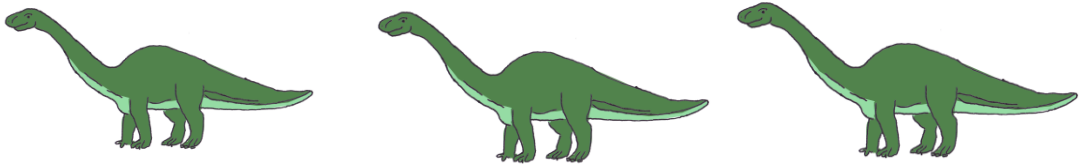
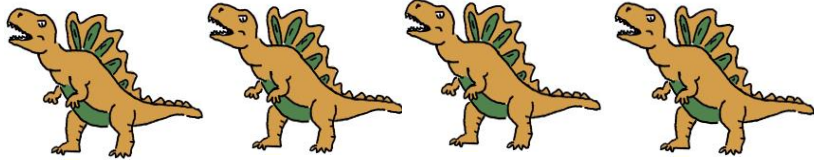






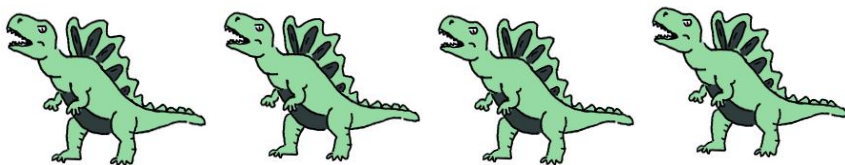


5a Comparing sets – Version A



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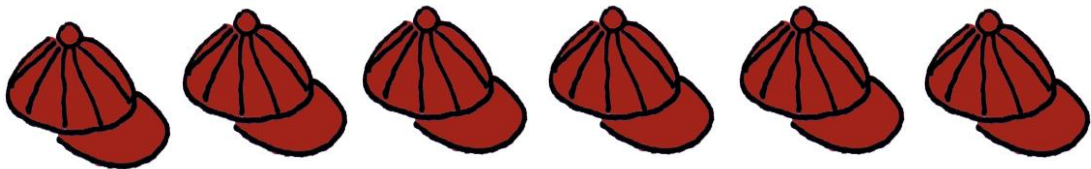
5a Comparing sets – Version B



5b Comparing sets - Version A



5b Comparing sets – Version B





9                    5                    1                    0                    4  
                  2                    8                    3                    6



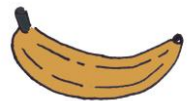
8                    6                    0                    7  
                  3                    1                    2                    5  
                  4                    9

6b Ordinal understanding (number after) – Version A

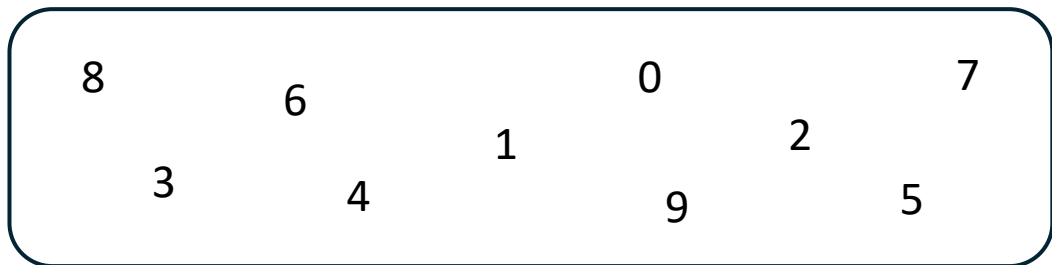
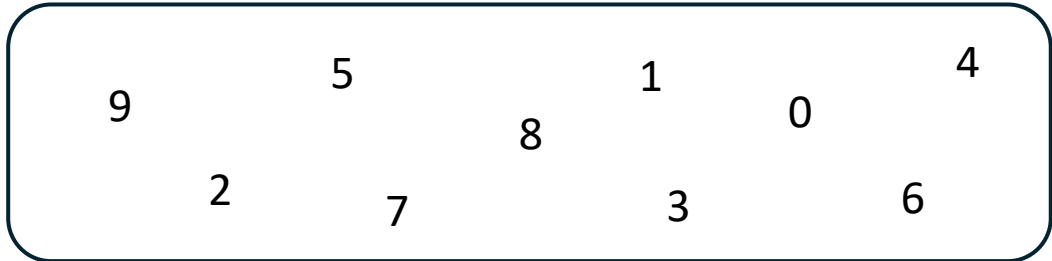


9                    5                    1                    0                    4  
                  2                    8                    3                    6  
                  7

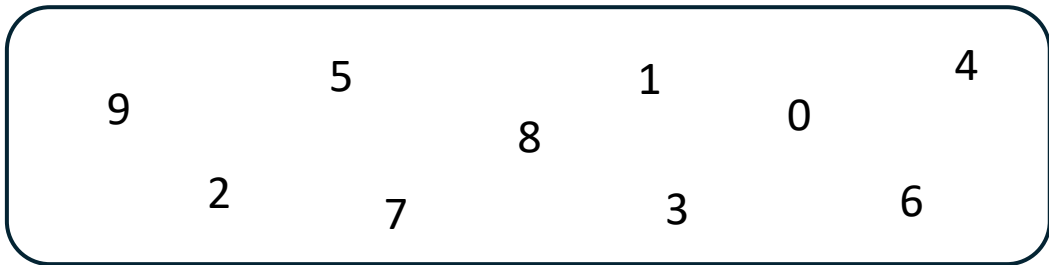
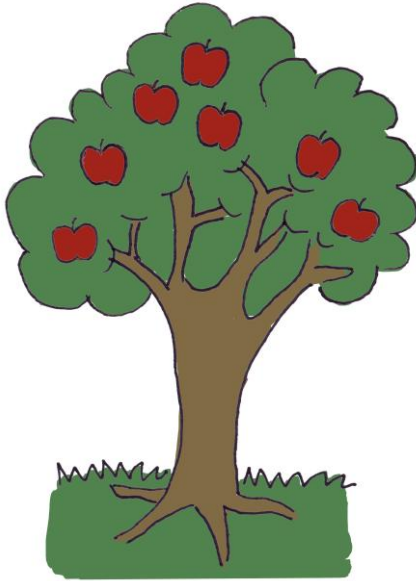
6b Ordinal understanding (number after) – Version B



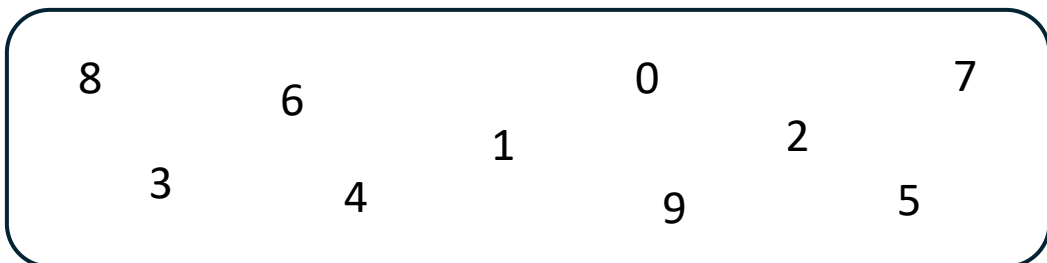
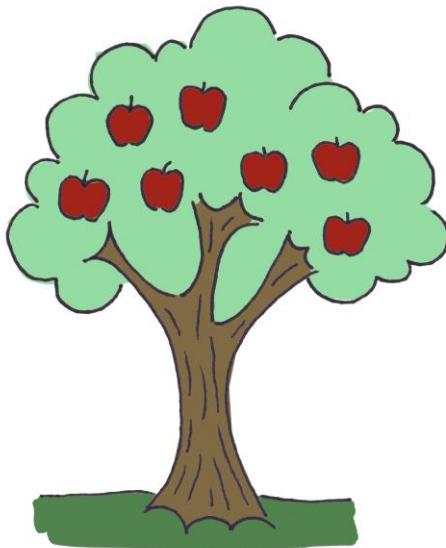
8                    6                    0                    7  
                  3                    4                    1                    2                    5  
                  9



7 Counting – Version A



7 Counting – Version B



8a Ordinal understanding (number before)



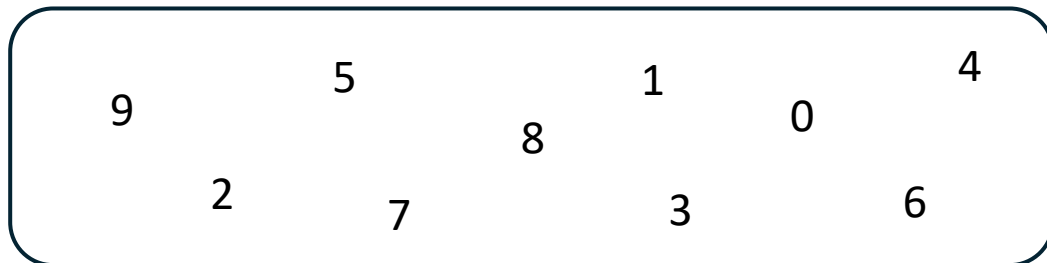
9 5 1 0 4  
2 8 3 6  
7

8a Ordinal understanding (number before)

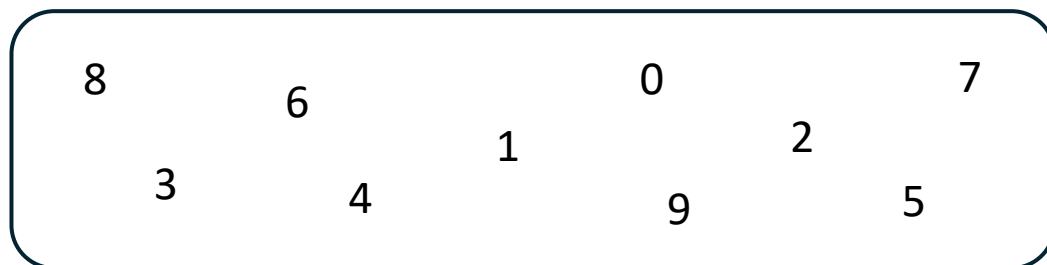


8 6 0 7  
3 4 1 2 5  
9

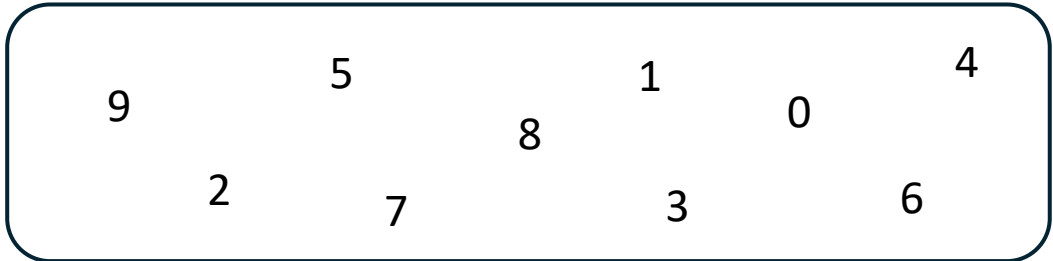
8b Ordinal understanding (number before)



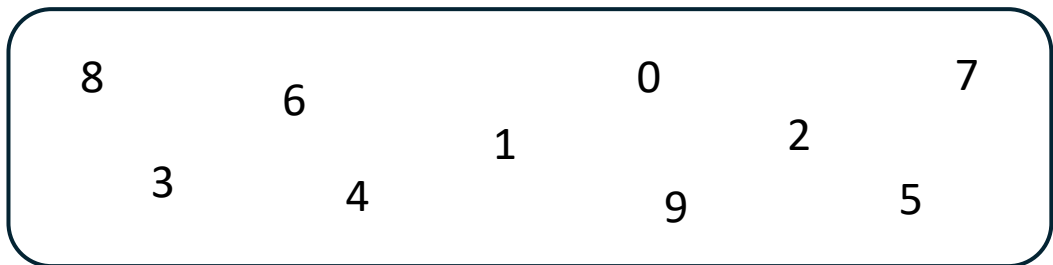
8b Ordinal understanding (number before)



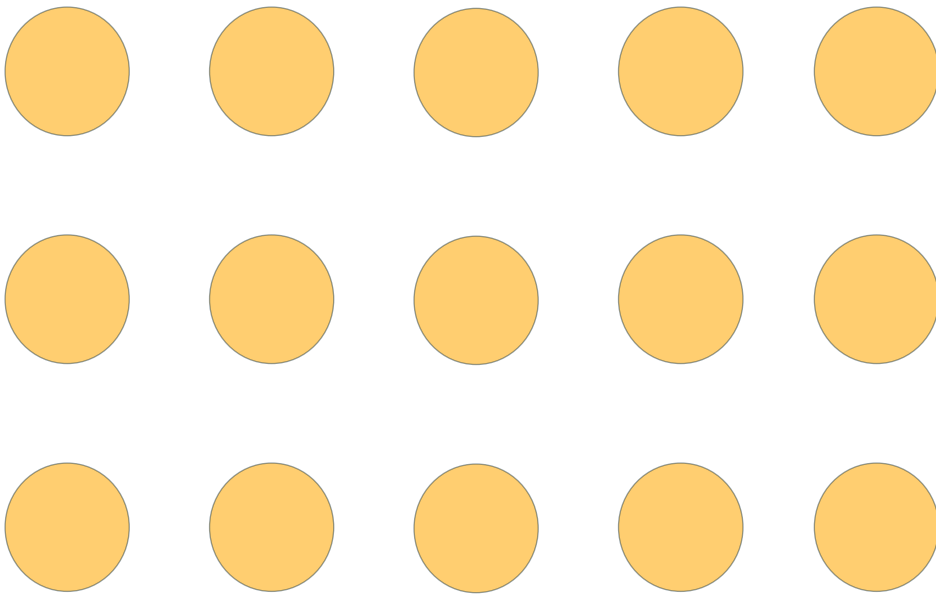
8c Ordinal understanding (number before)



8c Ordinal understanding (number before)



9 Counting out – Version A



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9 Counting out – Version B

