

Name: _____

Klasse: _____



Screening 0+

Version A



Co-funded by
the European Union

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Name: _____

Klasse: _____



Screening 0+

Version B



Co-funded by
the European Union

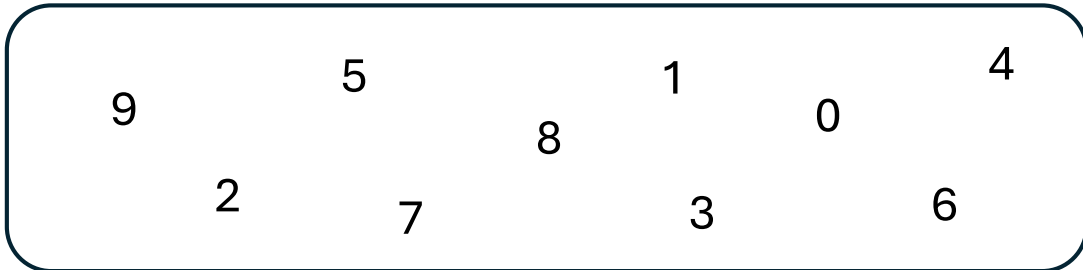
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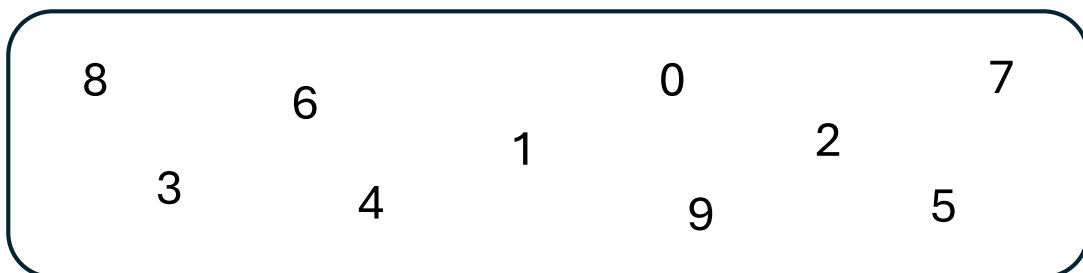
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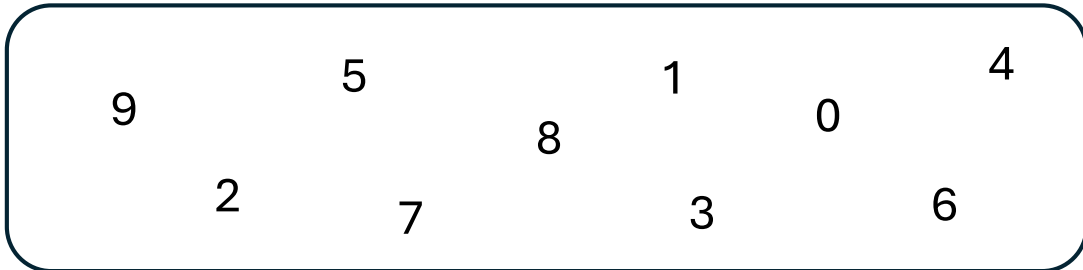
1a Zahlwörtern Ziffern zuordnen – Version A



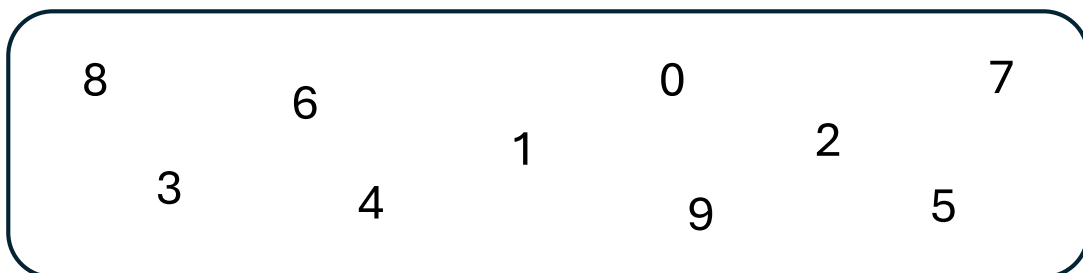
1a Zahlwörtern Ziffern zuordnen – Version B



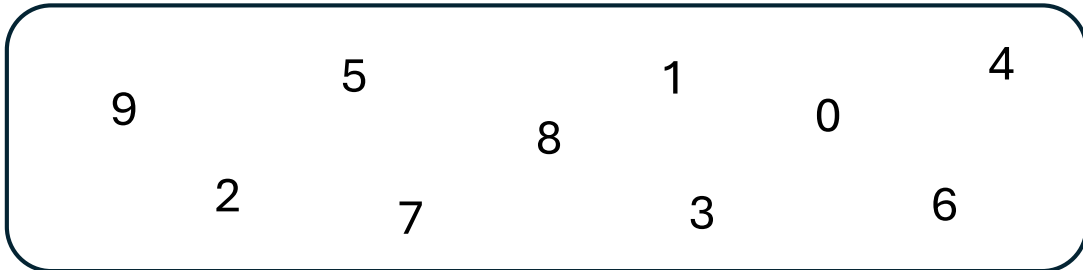
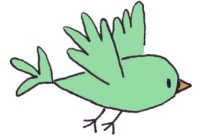
1b Zahlwörtern Ziffern zuordnen – Version A



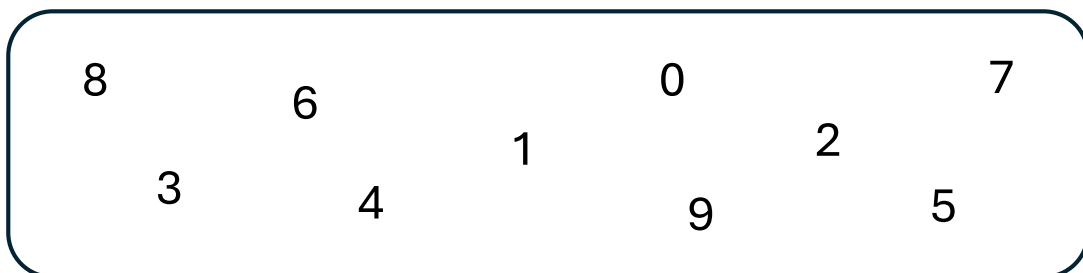
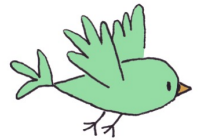
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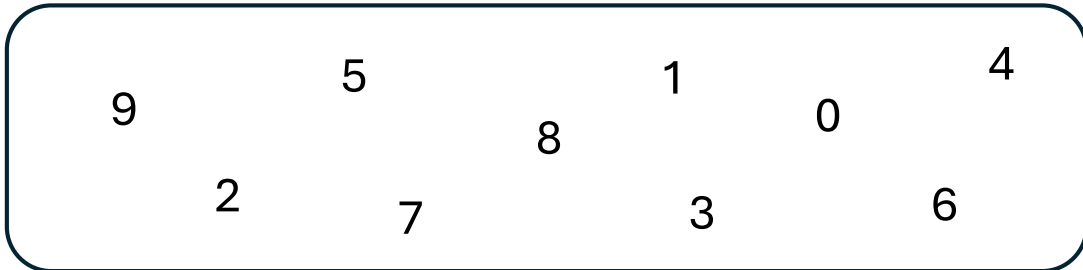
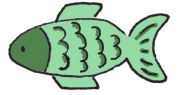
1c Zahlwörtern Ziffern zuordnen – Version A



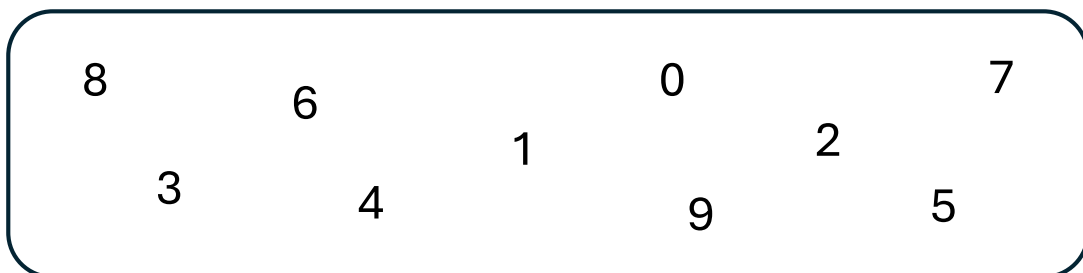
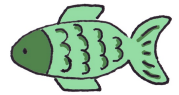
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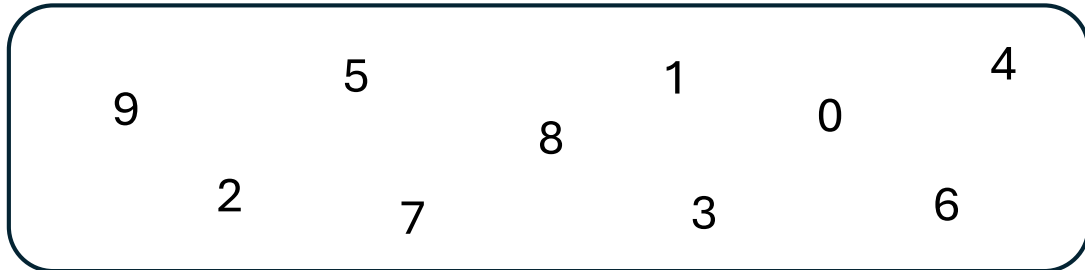
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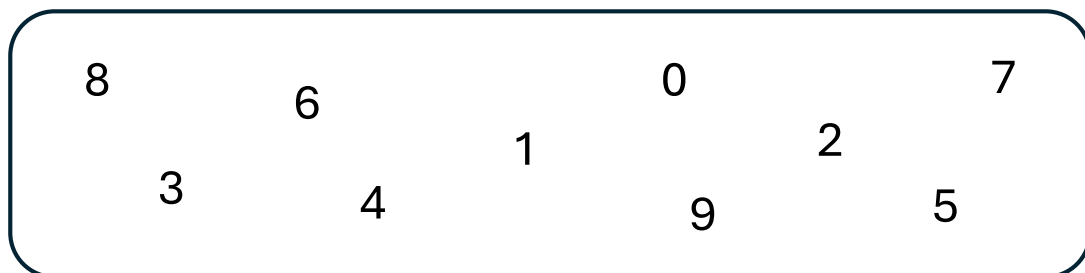
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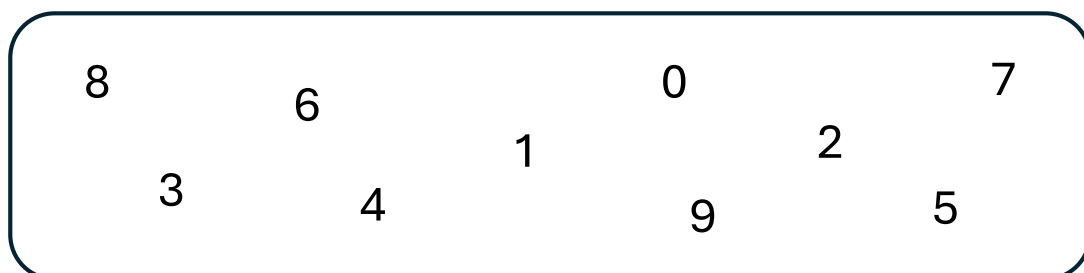
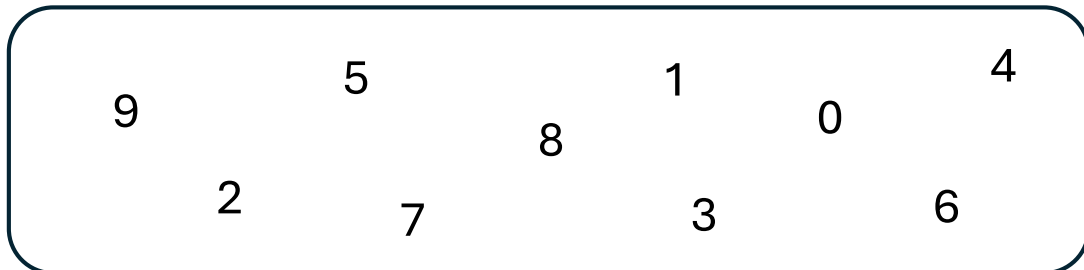


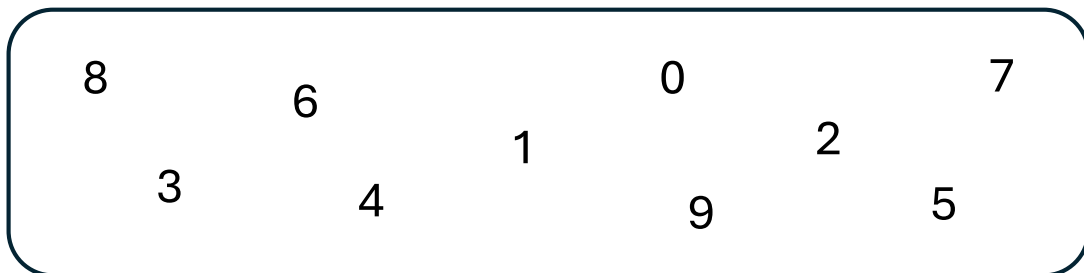
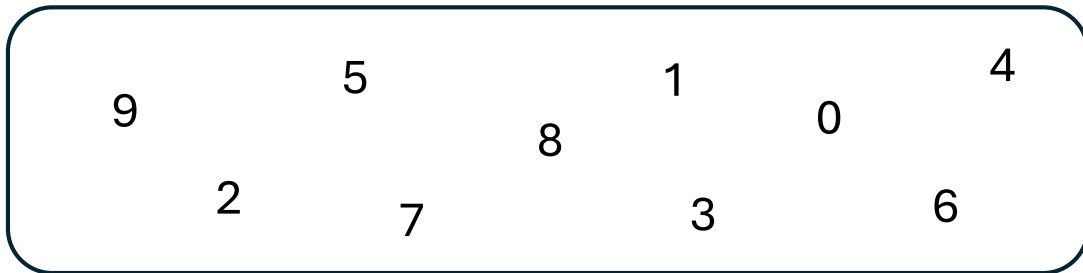
2 Simultanerfassung – Version A



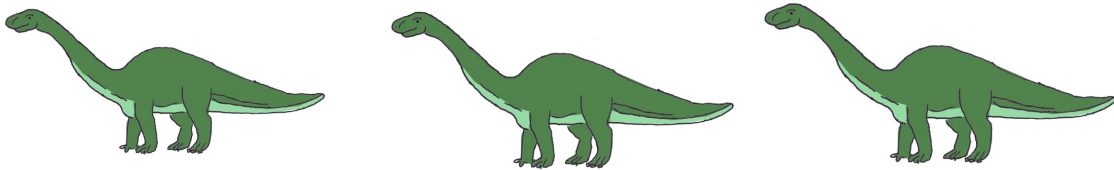
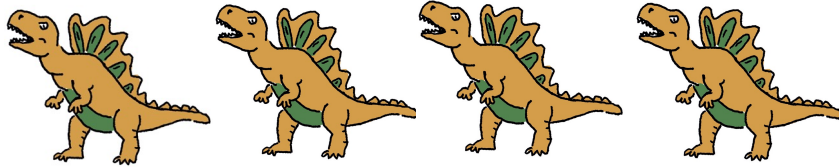
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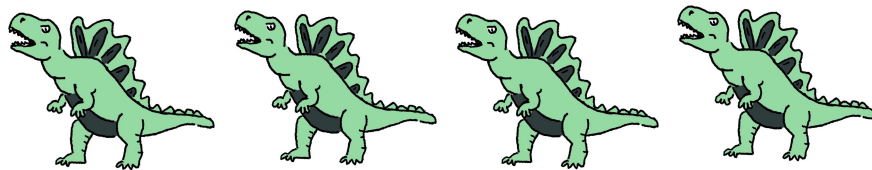
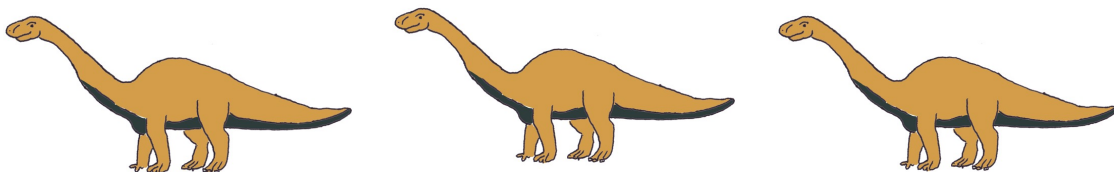




5a Vergleichen von Mengen – Version A



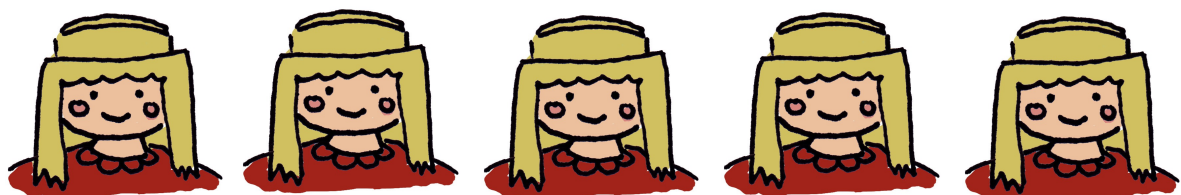
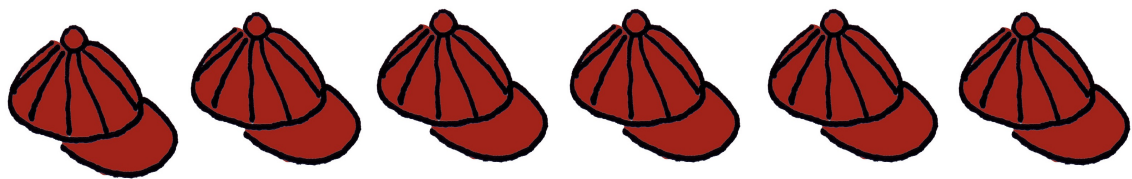
5a Vergleichen von Mengen – Version B

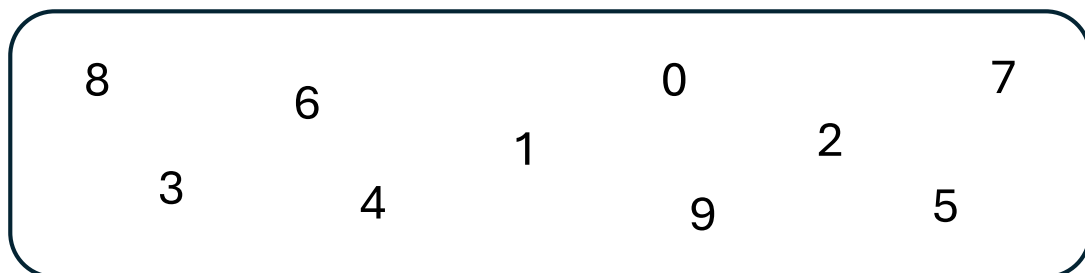
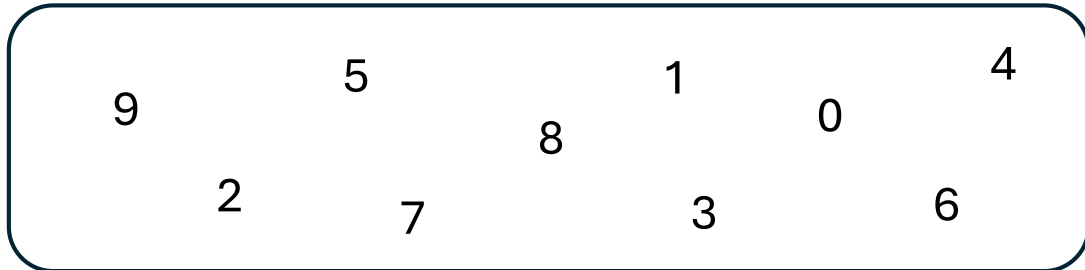


5b Vergleichen von Mengen – Version A

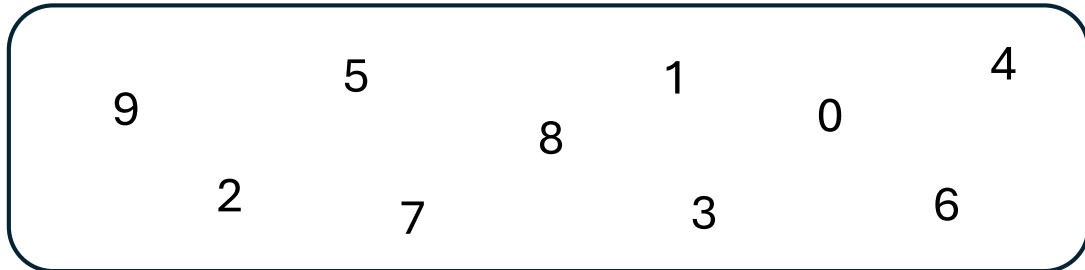
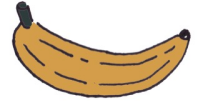


5b Vergleichen von Mengen – Version B

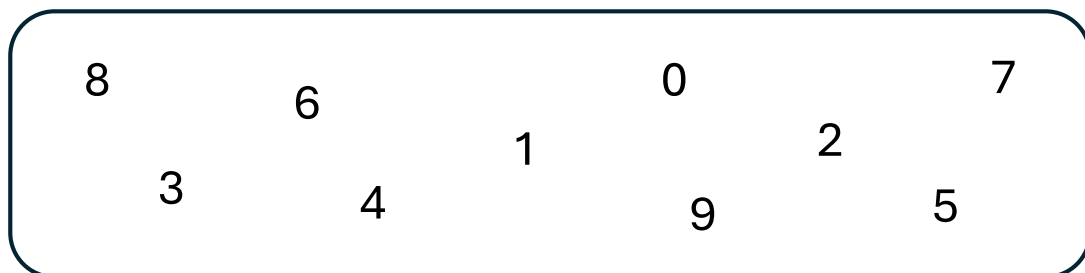


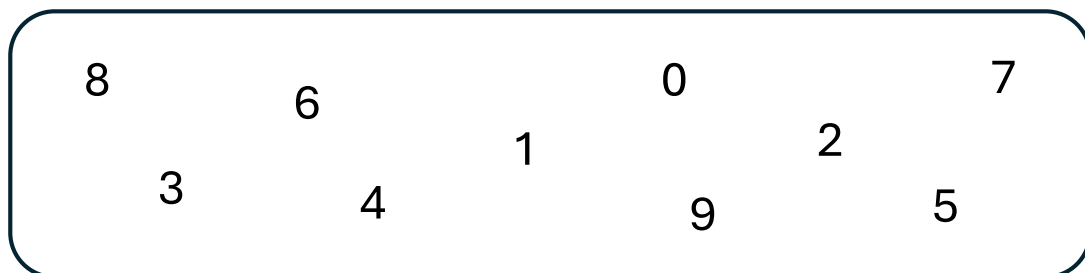
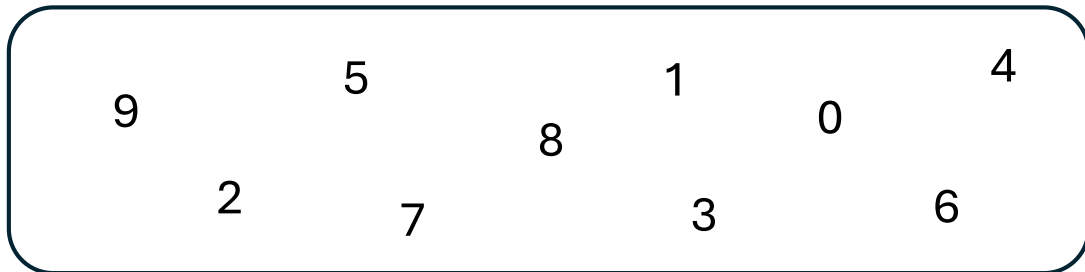
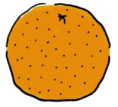


6b Ordinales Zahlverständnis: Nachfolger – Version A

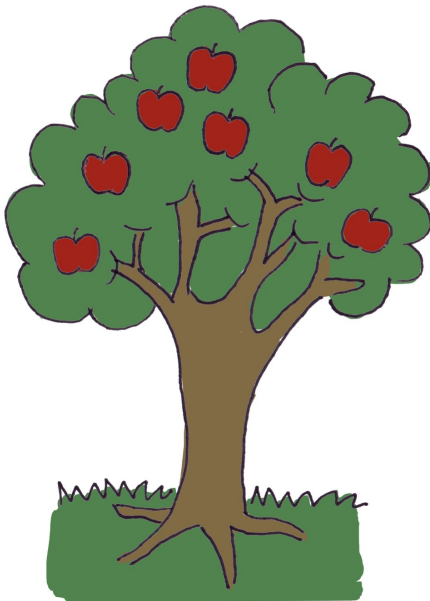


6b Ordinales Zahlverständnis: Nachfolger – Version B



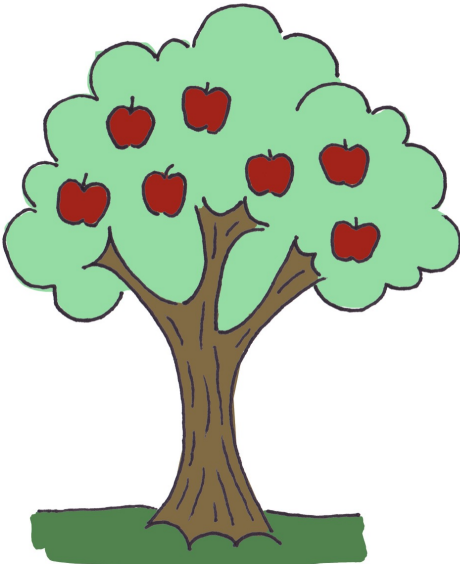


7 Abzählen einer Menge – Version A



A rounded rectangular box containing the numbers 9, 5, 1, 0, 4 in the top row and 2, 7, 8, 3, 6 in the bottom row.

7 Abzählen einer Menge – Version B



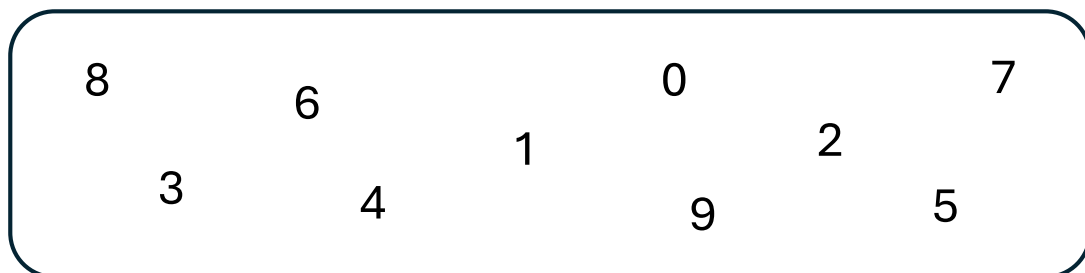
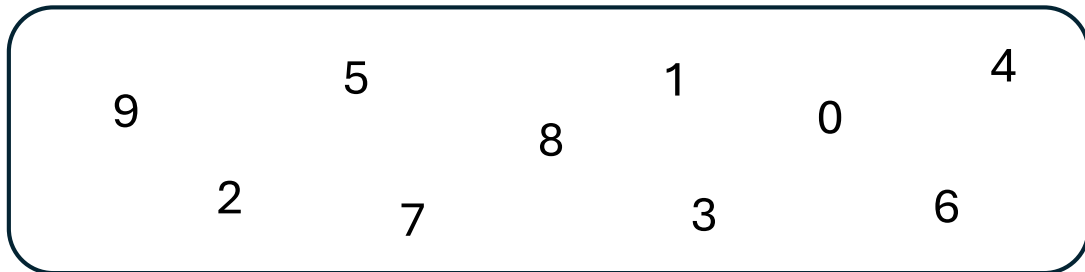
A rounded rectangular box containing the numbers 8, 6, 0, 7 in the top row and 3, 4, 1, 9, 2, 5 in the bottom row.



9 5 1 0 4
2 8 3 6
7



8 6 0 7
3 4 1 2 5
9



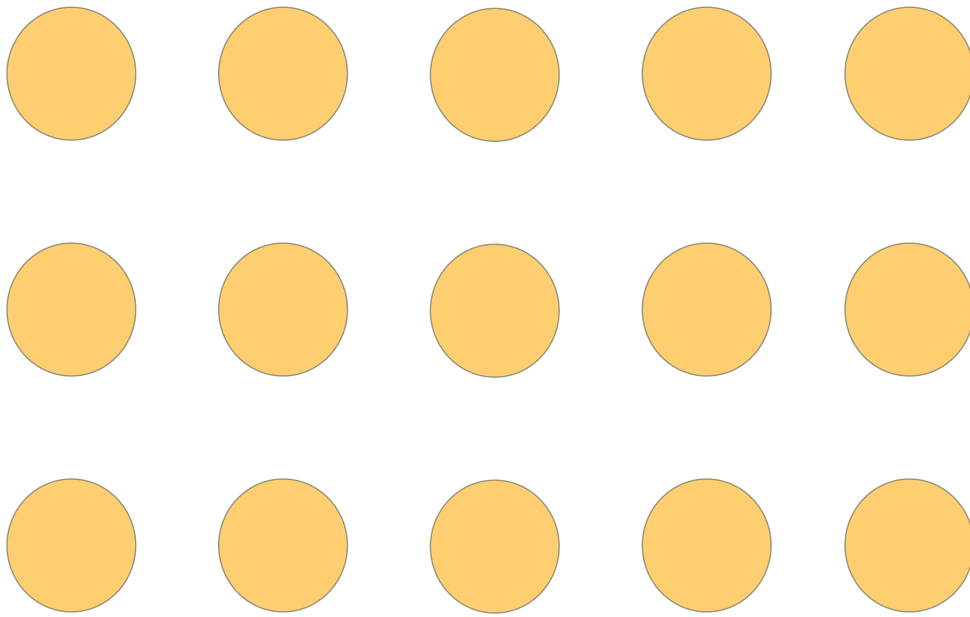


9	5	8	1	0	4
2	7		3		6



8	6	1	0	2	7
3	4		9		5

9 Auszählen einer Menge – Version A



9 Auszählen einer Menge – Version B

