

Name: _____

Klasse: _____

Screening 0+

Version A



Freie Universität Bozen
Libera Università di Bolzano
Università Liedia de Bulsan

Name: _____

Klasse: _____

Screening 0+

Version B



Freie Universität Bozen
Libera Università di Bolzano
Università Liedia de Bulsan

1a Zahlwörtern Ziffern zuordnen – Version A



9	5	1	4
2	8	0	6
7	3		

1a Zahlwörtern Ziffern zuordnen – Version B



8	6	0	7
3	4	1	2
		9	5

1b Zahlwörtern Ziffern zuordnen – Version A



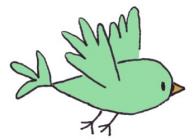
9	5	1	4
2	8	0	6
7	3		

1b Zahlwörtern Ziffern zuordnen – Version B



8	6	0	7
3	4	1	2
		9	5

1c Zahlwörtern Ziffern zuordnen – Version A



9	5	1	4
2	8	0	6
7	3		

1c Zahlwörtern Ziffern zuordnen – Version B



8	6	0	7
3	4	1	2
		9	5

1d Zahlwörtern Ziffern zuordnen – Version A



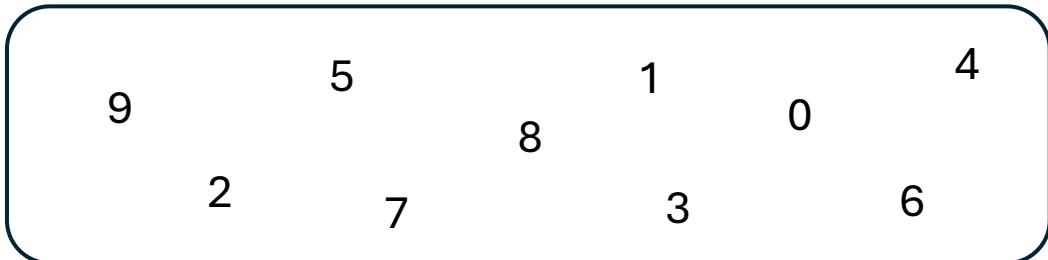
9 5 1 4
2 8 0 6
7 3

1d Zahlwörtern Ziffern zuordnen – Version B

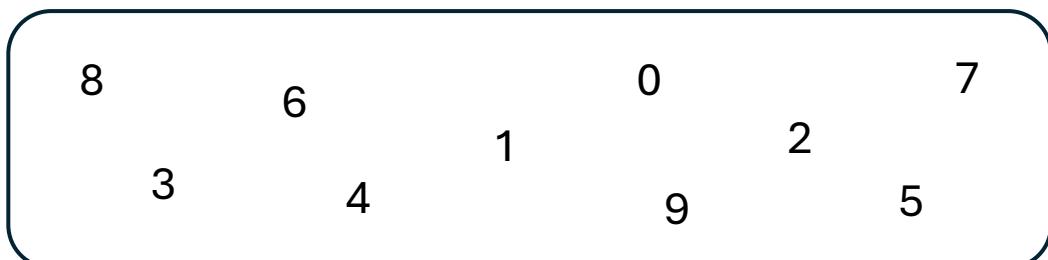


8 6 0 7
3 4 1 2
9 5

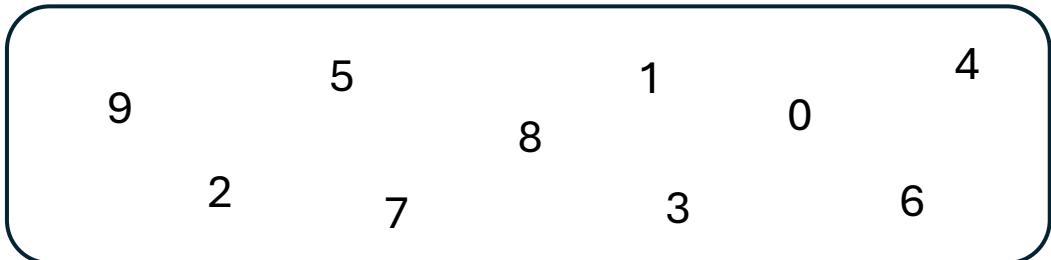
2 Simultanerfassung – Version A



2 Simultanerfassung – Version B



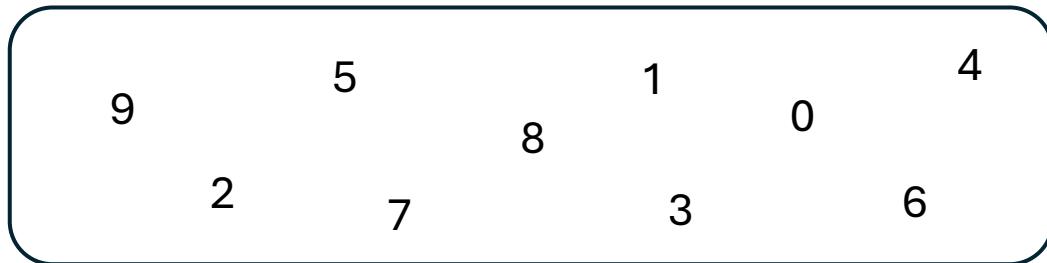
3 Quasi-Simultanerfassung – Version A



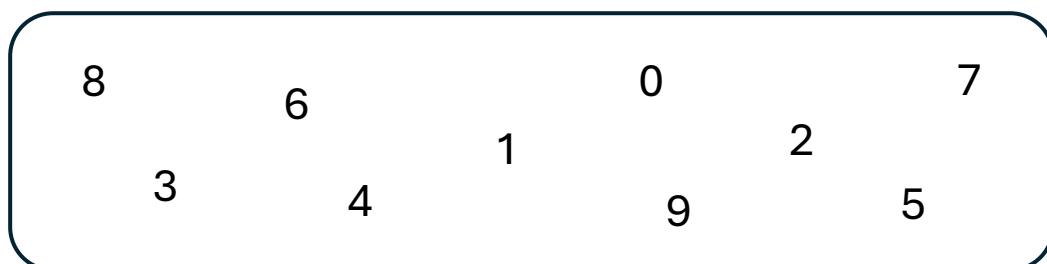
3 Quasi-Simultanerfassung – Version B



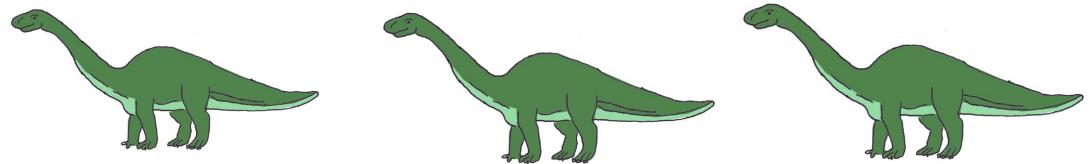
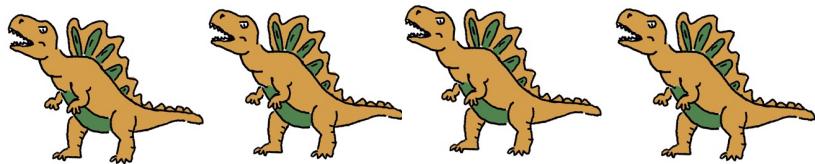
4 Erstes Teile-Ganzes-Verständnis – Version A



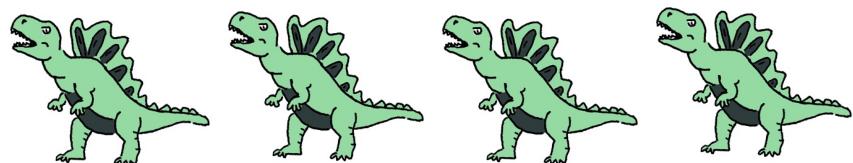
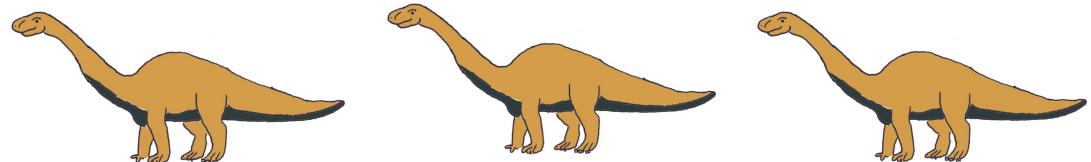
4 Erstes Teile-Ganzes-Verständnis – Version B



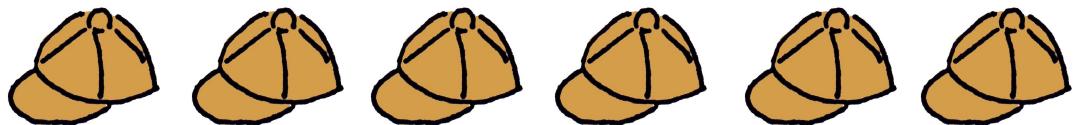
5a Vergleichen von Mengen – Version A



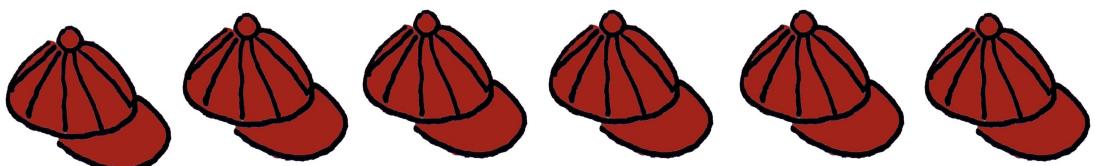
5a Vergleichen von Mengen – Version B



5b Vergleichen von Mengen – Version A



5b Vergleichen von Mengen – Version B



6a Ordinales Zahlverständnis: Nachfolger – Version A



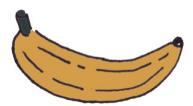
9	5	1	4
2	8	0	6
7	3		

6a Ordinales Zahlverständnis: Nachfolger – Version B



8	6	0	7
3	4	1	2
		9	5

6b Ordinales Zahlverständnis: Nachfolger – Version A



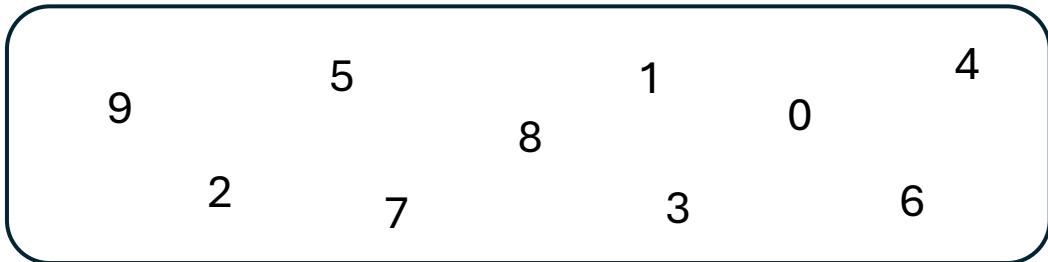
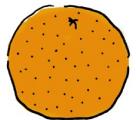
9	5	1	4
2	8	0	6
7	3		

6b Ordinales Zahlverständnis: Nachfolger – Version B

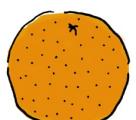


8	6	0	7
3	4	1	2
		9	5

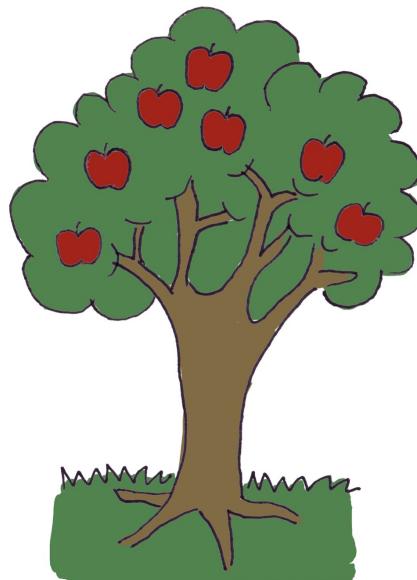
6c Ordinales Zahlverständnis: Nachfolger – Version A



6c Ordinales Zahlverständnis: Nachfolger – Version B

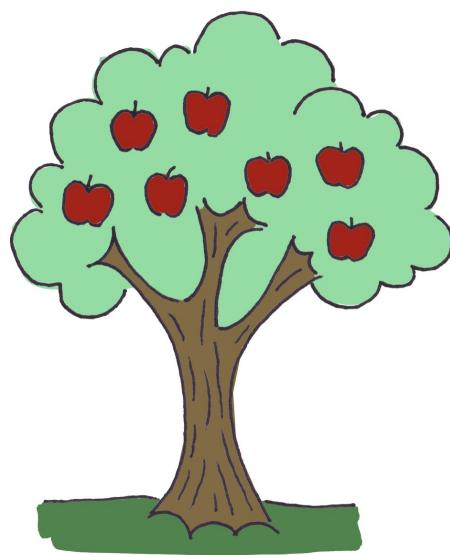


7 Abzählen einer Menge – Version A



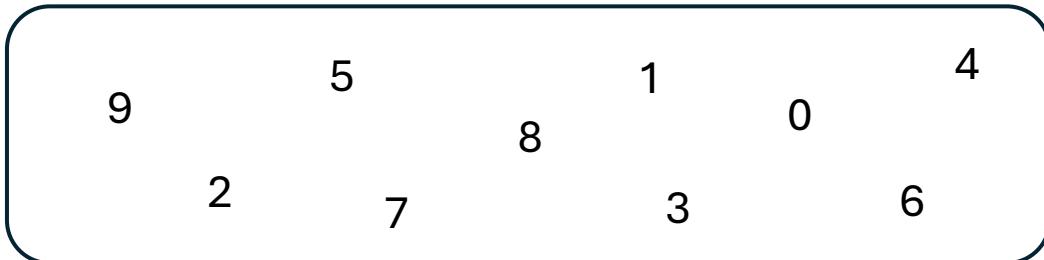
9	5	1	4
2	8	0	6
7	3		

7 Abzählen einer Menge – Version B

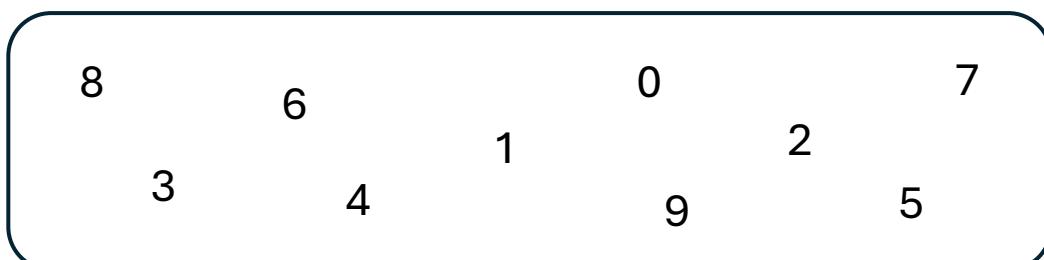


8	6	0	2	7
3	4	1	9	5

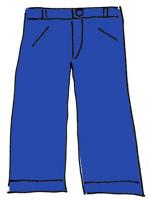
8a Ordinales Zahlverständnis: Vorgänger – Version A



8a Ordinales Zahlverständnis: Vorgänger – Version B

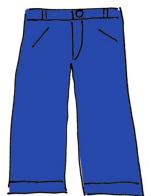


8b Ordinales Zahlverständnis: Vorgänger – Version A



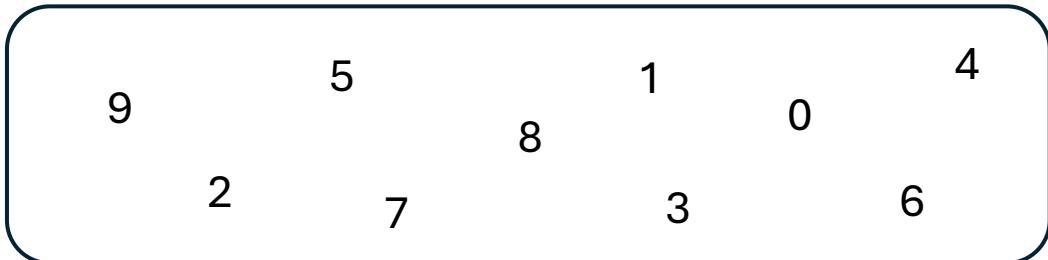
9 5 1 4
 8
2 7 3 6

8b Ordinales Zahlverständnis: Vorgänger – Version B

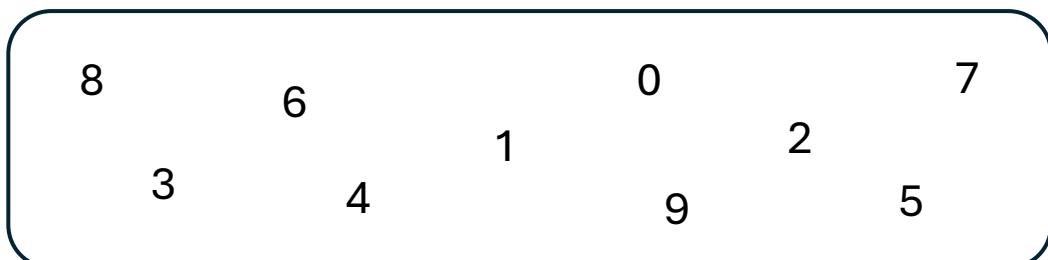


A horizontal number line with tick marks at every integer from 0 to 10. The numbers 8, 6, 1, 2, 3, 4, 9, and 5 are placed above their respective tick marks.

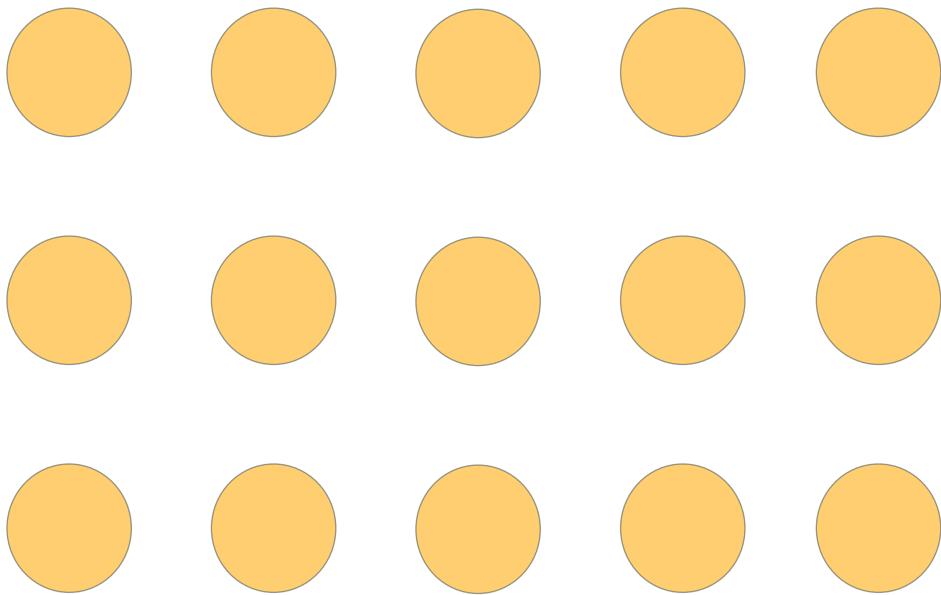
8c Ordinales Zahlverständnis: Vorgänger – Version A



8c Ordinales Zahlverständnis: Vorgänger – Version B



9 Auszählen einer Menge – Version A



9 Auszählen einer Menge – Version B

