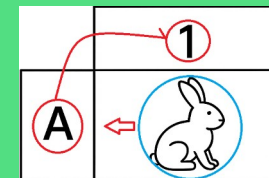
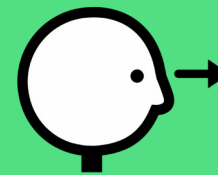


Orientamento spaziale. Coordinate

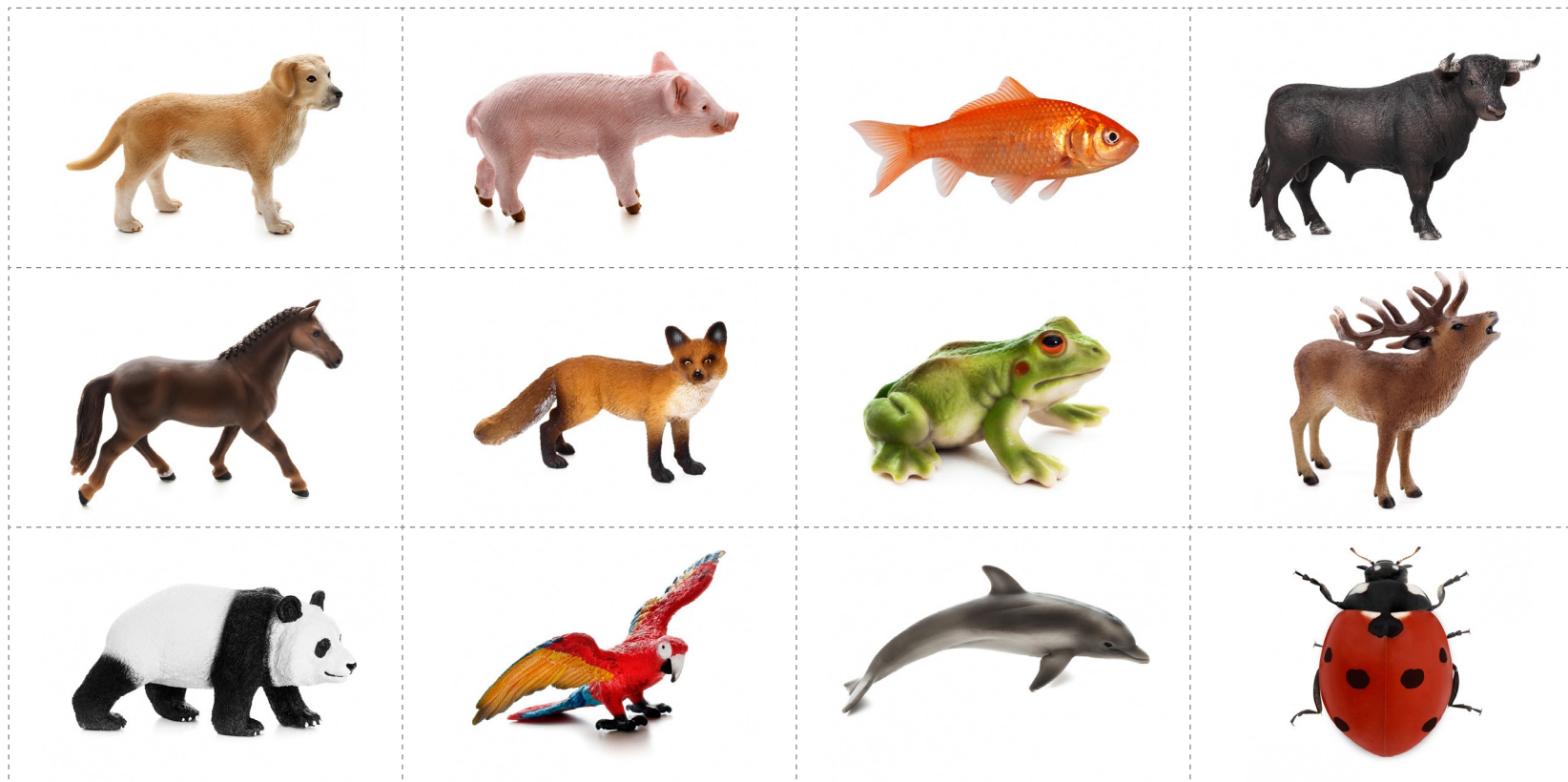
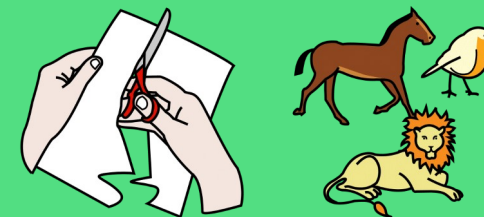
1. Osserva con attenzione gli animali e la loro posizione nelle coordinate.



	1	2	3	4
A				
B				
C				

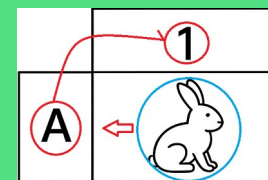
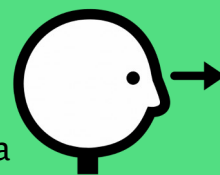
Orientamento spaziale. Coordinate

2. Adesso ritaglia gli animali seguendo le righe



Orientamento spaziale. Coordinate

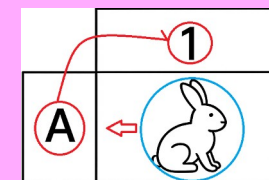
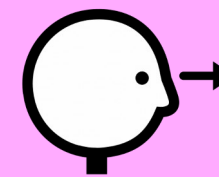
3. Infine, incolla gli animali nel cartellino con le coordinate corrispondenti alla scheda



C3	C1	B2	A4
A3	B4	A2	B3
C 4	B1	A1	C2

Orientamento spaziale. Coordinate

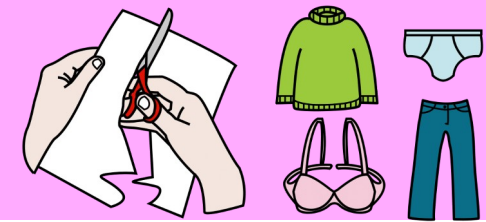
1. Osserva con attenzione i vestiti e la loro posizione nelle coordinate.



	1	2	3	4
A				
B				
C				

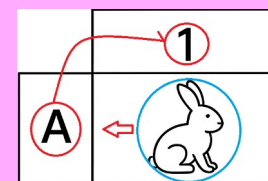
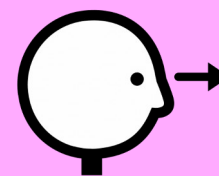
Orientamento spaziale. Coordinate

2. Adesso ritaglia i vestiti seguendo le righe



Orientamento spaziale. Coordinate

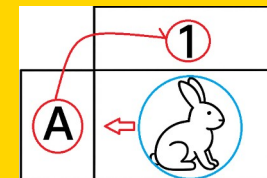
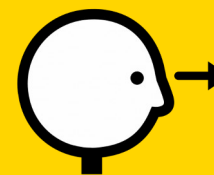
3. Infine, incolla i vestiti nel cartellino con le coordinate corrispondenti alla scheda



B4	A2	A3	A1
C2	B1	B3	C3
C 4	A4	C1	B2

Orientamento spaziale. Coordinate

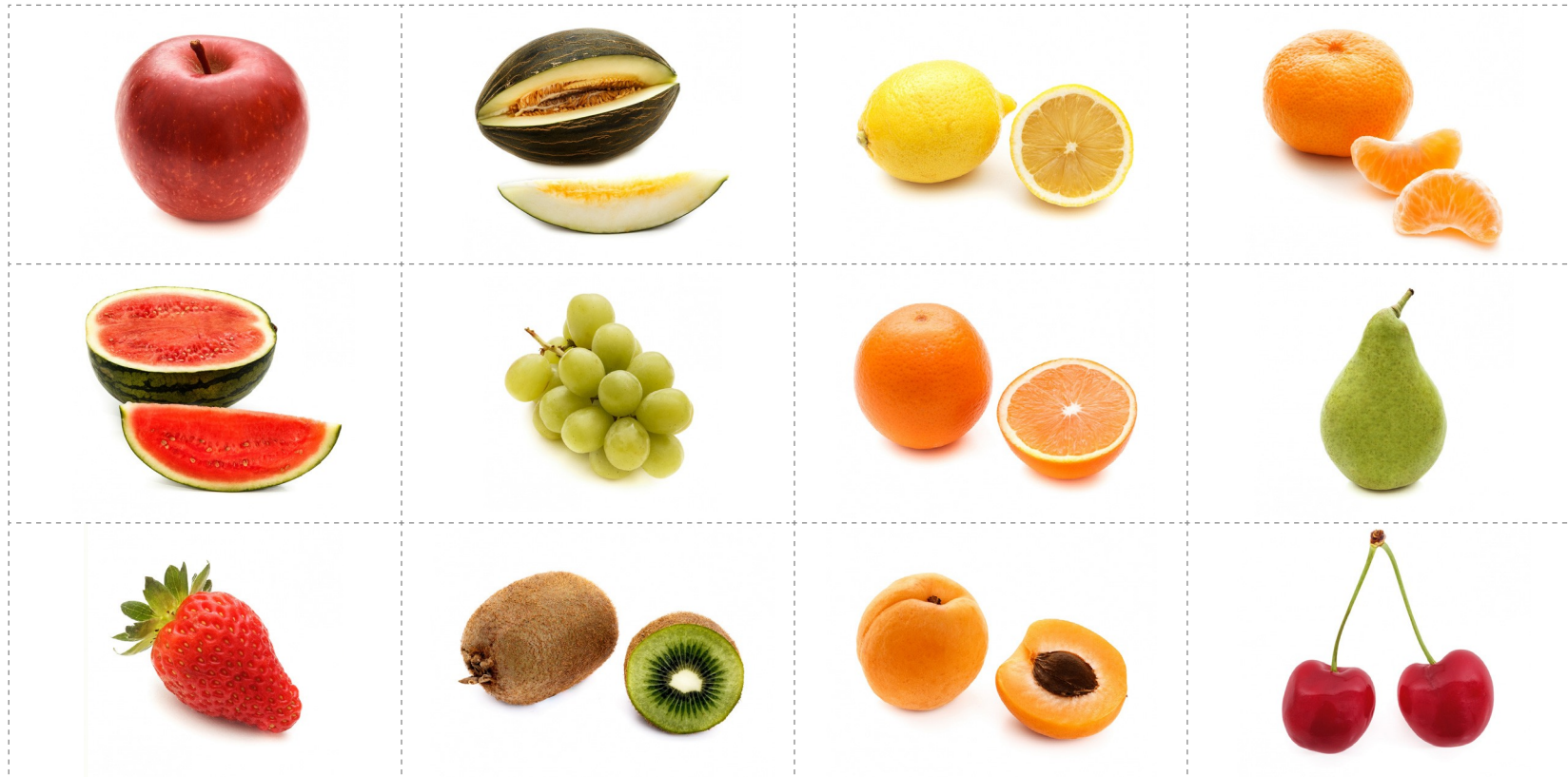
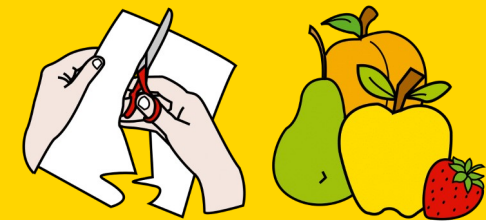
1. Osserva con attenzione i frutti e la loro posizione nelle coordinate.



	1	2	3	4
A				
B				
C				

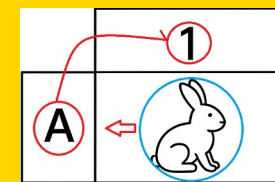
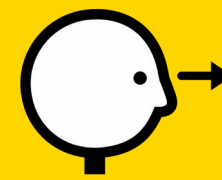
Orientamento spaziale. Coordinate

2. Adesso ritaglia i frutti seguendo le righe



Orientamento spaziale. Coordinate

3. Infine, incolla i frutti nel cartellino con le coordinate corrispondenti alla scheda



C3	A2	C 4	C1
B3	C2	B4	A3
A1	B2	A4	B1