

Task	Example 1	Example 2	Ans	Super	Sub	Diff
Practice Block						
<i>Example / Reminder</i>						
–	attraction_color.t23	attraction_color.t26	–	attraction	color	–
p1	attraction_gravity.t22	attraction_gravity.t24	Different	attraction	gravity	1
p2	attraction_gravity.t25	attraction_gravity.t27	Same	attraction	gravity	1
p3	attraction_size.t29	attraction_size.t28	Different	attraction	size	3
p4	attraction_color.t35	attraction_color.t28	Same	attraction	color	2
p5	attraction_gravity.t30	attraction_gravity.t31	Different	attraction	gravity	1
p6	attraction_color.t27	attraction_color.t30	Same	attraction	color	2
Expansion						
<i>Example / Reminder</i>						
–	expansion_star_full.t2	expansion_star_full.t1	–	expansion	star_full	–
<i>Tasks</i>						
0	expansion_star_step.t1	expansion_star_step.t4	Different	expansion	star_step	1
1	expansion_star_step.t2	expansion_star_step.t3	Same	expansion	star_step	1
2	expansion_plus_full.t1	expansion_plus_full.t2	Different	expansion	plus_full	1
3	expansion_plus_full.t3	expansion_plus_full.t4	Same	expansion	plus_full	1
4	expansion_plus_full.t5	expansion_plus_full.t6	Same	expansion	plus_full	1
5	expansion_star_full.t5	expansion_star_full.t6	Same	expansion	star_step	1
6	expansion_diagonal_full.t1	expansion_diagonal_full.t3	Different	expansion	diagonal_full	3
7	expansion_plus_step.t1	expansion_plus_step.t2	Different	expansion	plus_step	1
8	expansion_star_full.t3	expansion_star_full.t4	Same	expansion	star_full	1
9	expansion_diagonal_full.t2	expansion_diagonal_full.t4	Different	expansion	diagonal_full	3
Attraction						
<i>Example / Reminder</i>						
–	attraction_color.t3	attraction_color.t8	–	attraction	color	–
<i>Tasks</i>						
10	attraction_color.t3	attraction_color.t8	Same	attraction	color	2
11	attraction_size.t5	attraction_size.t7	Different	attraction	size	3
12	attraction_gravity.t1	attraction_gravity.t2	Different	attraction	gravity	1
13	attraction_gravity.t10	attraction_gravity.t12	Same	attraction	gravity	1
14	attraction_color.t10	attraction_color.t2	Different	attraction	color	2
15	attraction_color.t4	attraction_color.t9	Same	attraction	color	2
16	attraction_color.t6	attraction_color.t20	Same	attraction	color	2
17	attraction_gravity.t10	attraction_gravity.t15	Different	attraction	gravity	1
18	attraction_size.t6	attraction_size.t4	Different	attraction	size	3
19	attraction_color.t13	attraction_color.t10	Same	attraction	color	2
Occlusion						
<i>Example / Reminder</i>						
–	occlusion_reversal.t1	occlusion_reversal.t2	–	occlusion	reversal	–
<i>Tasks</i>						
20	occlusion_reversal.t3	occlusion_reversal.t4	Same	occlusion	reversal	2
21	occlusion_reversal.t5	occlusion_reversal.t6	Same	occlusion	reversal	2
22	occlusion_mirror_x.t1	occlusion_mirror_x.t2	Different	occlusion	mirror_x	2
23	occlusion_rotate_90.t1	occlusion_rotate_90.t2	Different	occlusion	rotate_90	3
24	occlusion_reversal.t7	occlusion_reversal.t8	Different	occlusion	reversal	2
25	occlusion_reversal.t9	occlusion_reversal.t10	Same	occlusion	reversal	2
26	occlusion_mirror_y.t1	occlusion_mirror_y.t1	Different	occlusion	mirror_y	1
27	occlusion_reversal.t11	occlusion_reversal.t12	Same	occlusion	reversal	2
28	occlusion_rotate_180.t13	occlusion_rotate_180.t4	Different	occlusion	rotate_180	3
29	occlusion_reversal.t13	occlusion_reversal.t14	Same	occlusion	reversal	2
Arithmetic						
<i>Example / Reminder</i>						
–	arithmetic_majority_recolor.t2	arithmetic_majority_recolor.t8	–	arithmetic	majority	–
<i>Tasks</i>						
30	arithmetic_majority_recolor.t29	arithmetic_majority_recolor.t25	Same	arithmetic	majority	1
31	arithmetic_majority_recolor.t5	arithmetic_majority_recolor.t3	Same	arithmetic	majority	2
32	arithmetic_inversion_recolor.t3	arithmetic_inversion_recolor.t4	Different	arithmetic	inversion	1
33	arithmetic_inversion_recolor.t5	arithmetic_inversion_recolor.t6	Same	arithmetic	inversion	1
34	arithmetic_minority_recolor.t4	arithmetic_minority_recolor.t9	Different	arithmetic	minority	3
35	arithmetic_minority_recolor.t10	arithmetic_minority_recolor.t2	Different	arithmetic	minority	2
36	arithmetic_majority_recolor.t16	arithmetic_majority_recolor.t12	Same	arithmetic	majority	1
37	arithmetic_majority_recolor.t1	arithmetic_majority_recolor.t4	Same	arithmetic	majority	3
38	arithmetic_majority_recolor.t6	arithmetic_majority_recolor.t9	Same	arithmetic	majority	1
39	arithmetic_inversion_recolor.t1	arithmetic_inversion_recolor.t2	Different	arithmetic	inversion	1