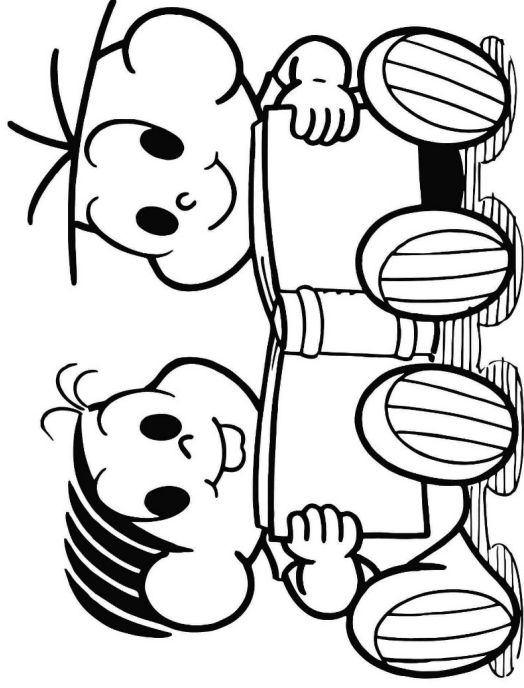


1



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	<input type="text"/>	3	<input type="text"/>
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	<input type="text"/>	4	<input type="text"/>
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3	<input type="text"/>	<input type="text"/>	<input type="text"/>	5

1

	<input type="text"/>	5	<input type="text"/>
	<input type="text"/>	9	<input type="text"/>
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	<input type="text"/>	7	9
	<input type="text"/>	4	6
	<input type="text"/>	8	10
	<input type="text"/>	3	5

	<input type="text"/>	<input type="text"/>	5	<input type="text"/>
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	<input type="text"/>	<input type="text"/>	2	<input type="text"/>
	<input type="text"/>	<input type="text"/>	4	<input type="text"/>
	<input type="text"/>	<input type="text"/>	3	<input type="text"/>



1
11

10 empty speech bubble boxes for counting sequence.



10 ten-frames for dot counting. Each frame has a vertical line on the right side. The number of dots in each frame is: 3, 4, 5, 6, 7, 8, 9, 10, 1, 2.

10 addition problems with arrows showing the operation:

- 1 → =
- 1+1 =
- 2 → =
- 2+1 =
- 3 → =
- 3+1 =
- 4 → =
- 4+1 =
- 5 → =
- 5+1 =

10 empty boxes for the results of the addition problems.

10 empty speech bubble boxes for counting sequence.

1



10 ten-frames for dot counting. Each frame has a vertical line on the right side. The number of dots in each frame is: 3, 4, 5, 6, 7, 8, 9, 10, 1, 2.

10 addition problems with arrows showing the operation:

- 4 → =
- 4+1 =
- 5 → =
- 5+1 =
- 6 → =
- 6+1 =
- 7 → =
- 7+1 =
- 8 → =
- 8+1 =

10 empty boxes for the results of the addition problems.

1

3 → 7 →

3+1= 7+1=

5 → 9 →

5+1= 9+1=

4 → 8 →

4+1= 8+1=

6 → 2 →

6+1= 2+1=

4 9 7 3 6 5 8

1

2 → 4 →

2+1= 4+1=

5 → 7 →

5+1= 7+1=

3 → 9 →

3+1= 9+1=

6 3 5 8 3 10 12

1

3 →

3+1=

9 →

9+1=

7 →

7+1=

4 →

4+1=

6 →

6+1=

11 →

11+1=

1+1=

2+1=

4+1=

3+1=

5+1=

7+1=

8+1=

10+1=

3+1=

4+1=

2+1=

1+1=

5

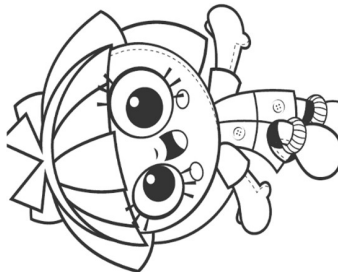
8

4

14

2

12



1

8 →

8+1=

6 →

6+1=

9 →

9+1=

8 →

8+1=

3 →

3+1=

11 →

11+1=

2+1=

4+1=

3+1=

11+1=

12+1=

10+1=

5

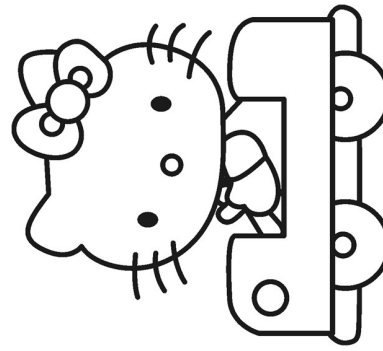
15

8

3

4

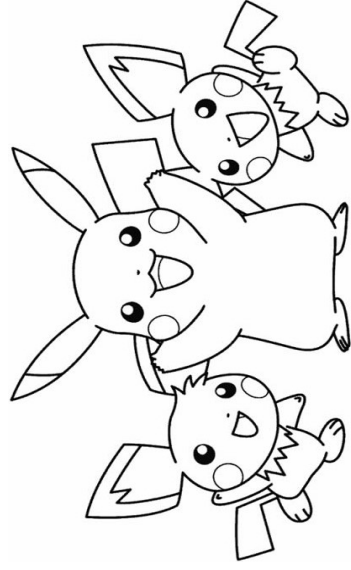
14



31

10 empty speech bubble boxes for sequence completion.

- → 7 5-1= 5+2= 1+3=
- 7-1= 8-1= 5+3= 2+3=
- → 9 7-1= 6+2= 4+3=
- 9-1= 4-1= 6+3= 5+3=
- → 6 6-1= 8+2= 7+3=
- 6-1= 9-1= 8+3= 8+3=
- → 8 1-1= 4+2= 3+3=
- 8-1= 11-1= 4+3= 4+3=
- → 10 3-1= 7+2= 6+3=
- 10-1= 13-1= 7+3= 7+3=
- → 12 2-1= 9+2= 9+3=
- 12-1= 12-1= 9+3= 10+3=

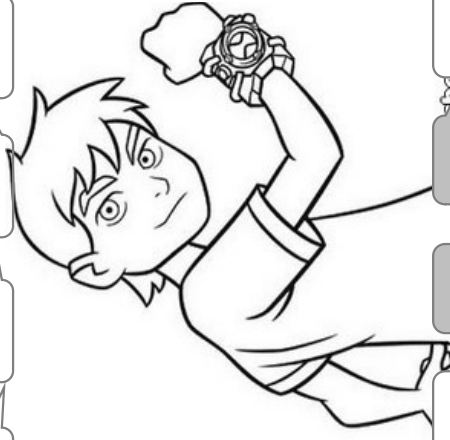


5				
	6			
		16		
			7	
			17	
				20

31

10 empty speech bubble boxes for sequence completion.

- → 5 8-1= 3+3= 7+3=
- 5-1= 5-1= 3+4= 8+2=
- → 15 6-1= 4+3= 2+8=
- 15-1= 7-1= 3+5= 9+1=
- → 3 9-1= 5+3= 3+7=
- 3-1= 10-1= 6+3= 1+9=
- → 13 3-1= 7+3= 3+3=
- 13-1= 13-1= 3+7= 13+3=
- → 4 1-1= 10+5= 5+3=
- 4-1= 11-1= 10+3= 15+3=
- → 14 4-1= 10+1= 2+3=
- 14-1= 14-1= 10+2= 12+3=



			5
9			
			10
8			
			6
11			