

Name : _____

Score : _____

Teacher : _____

Date : _____

In and Out Boxes

Fill in the Empty Boxes.

1)

In	Out
11	
12	
17	
18	

Rule: Subtract 6

2)

In	Out
17	
23	
24	
27	

Rule: Subtract 13

3)

In	Out
15	
16	
21	
22	

Rule: Subtract 15

4)

In	Out
3	
5	
6	
13	

Rule: Add 10

5)

In	8	10	11	12
Out				

Rule: Add 11

6)

In	2	4	7	12
Out				

Rule: Add 12

Robert and Sam were born on the exact day, but not in the same year.
Their ages are shown in the table below.

Robert's Age	5	10	18	21	22	23
Sam's Age	9	14	22	25	26	27

- 7) When Robert was 10, how old was Sam? _____
- 8) When Sam was 26, how old was Robert? _____
- 9) How much older is Sam than Robert? _____
- 10) Which choice best explains the rule for this table? (Circle One)
- Add 4 to Robert's Age to find Sam's age.
 - Subtract 4 from Robert's Age to find Sam's age.
 - Add 4 to Sam's Age to find Robert's age.
 - Subtract 3 from Sam's Age to find Robert's age.

