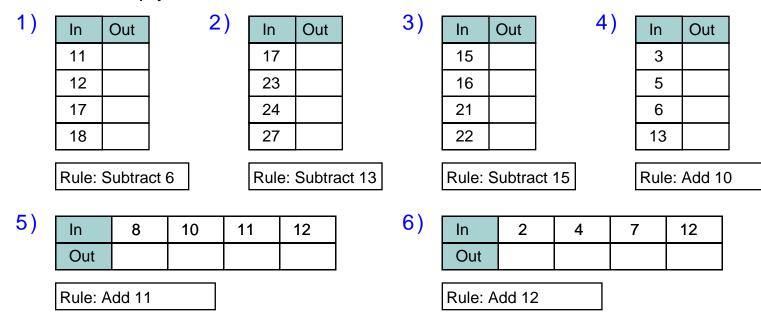
Name :	Score :	
Teacher :	Date :	

## In and Out Boxes

Fill in the Empty Boxes.



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)
  - a. Add 4 to Robert's Age to find Sam's age.
  - b. Subtract 4 from Robert's Age to find Sam's age.
  - c. Add 4 to Sam's Age to find Robert's age.
  - d. Subtract 3 from Sam's Age to find Robert's age.



