

PARTNERS A2  
Solving Equations

Name \_\_\_\_\_

1A.  $5 - 7x = 19$

1B.  $10 - x = 12$                       -2

2A.  $4 - 3x = -17$

2B.  $2 - x = -5$                       7

3A.  $14 - 2x = 26$

3B.  $27 - 4x = 51$                       -6

4A.  $-8 - 6x = 4$

4B.  $-7 - x = 3$                       -2

5A.  $-31 - 2x = -7$

5B.  $-52 - 4x = -4$                       -12

6A.  $12 - 5x = -43$

6B.  $34 - 7x = -43$                       11