

Mr. Hawkes Green, Mrs. Fortesque Lea and Lord Stratford are having a jolly good penny-farthing race! Follow their sum paths and find out who makes it to the finish without making a mistake. The others finish when they make an error. Can you put them in their finishing order at the bottom of the puzzle?

Mr. Hawkes Green	$3009 - 2991 = 18$	$8008 - 7998 = 10$	$6006 - 5994 = 12$
Mrs. Fortesque Lea	$4003 - 3996 = 7$	$3007 - 2999 = 8$	
Lord Stratford	$7008 - 6999 = 9$	$4002 - 3997 = 9$	$9003 - 8994 = 9$
	$3003 - 2998 = 5$	$6006 - 5999 = 7$	
	$4008 - 3992 = 16$	$7004 - 6999 = 5$	$2002 - 1995 = 7$
	$8001 - 7993 = 8$	$5001 - 4997 = 8$	

**First:**

**Second:**

**Third:**