1	2	3-	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32	33	34	35_	36
37	38	39	40	41	42	43	44	45	46	47-	48
49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72

Directions for locating Trackways: Make the indicated calculations - then convert your answer to an integer (make sure to round correctly). Look at the corresponding square on the photo - the tracks will be located inside that square. Tracks will NOT be inside buildings - and they will be on campus property. DO NOT LEAVE THE CAMPUS!

Trackway #1: Convert 42 miles an hour to meters/sec. Check those sig figs!

Trackway #2: What is the Potential Energy of an object that has a mass of 3.5kg and is 1.7m off the ground?