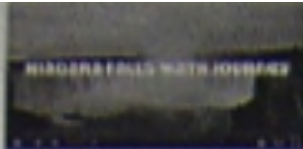
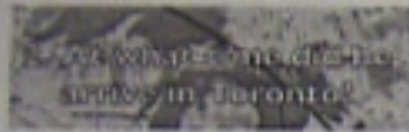


Mathematician: _____



Date: _____

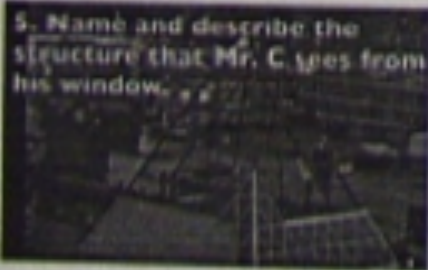
1. Mr. C's flight took off 30 minutes after boarding. What time could he leave on Monday?

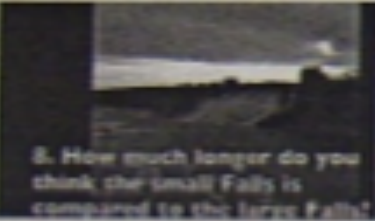


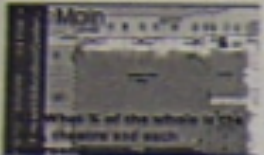
2. Given 100 km/hr, how long did it take Mr. C to get from Toronto to Niagara Falls?

4. Approximately what time did he arrive at his hotel?

5. Name and describe the structure that Mr. C sees from his window.







12. What time will I arrive
normal

Time	Distance	Speed
10:00	100	100
10:10	110	110
10:20	120	120
10:30	130	130
10:40	140	140
10:50	150	150
11:00	160	160
11:10	170	170
11:20	180	180
11:30	190	190
11:40	200	200
11:50	210	210
12:00	220	220
12:10	230	230
12:20	240	240
12:30	250	250
12:40	260	260
12:50	270	270
13:00	280	280
13:10	290	290
13:20	300	300
13:30	310	310
13:40	320	320
13:50	330	330
14:00	340	340
14:10	350	350
14:20	360	360
14:30	370	370
14:40	380	380
14:50	390	390
15:00	400	400
15:10	410	410
15:20	420	420
15:30	430	430
15:40	440	440
15:50	450	450
16:00	460	460
16:10	470	470
16:20	480	480
16:30	490	490
16:40	500	500
16:50	510	510
17:00	520	520
17:10	530	530
17:20	540	540
17:30	550	550
17:40	560	560
17:50	570	570
18:00	580	580
18:10	590	590
18:20	600	600
18:30	610	610
18:40	620	620
18:50	630	630
19:00	640	640
19:10	650	650
19:20	660	660
19:30	670	670
19:40	680	680
19:50	690	690
20:00	700	700
20:10	710	710
20:20	720	720
20:30	730	730
20:40	740	740
20:50	750	750
21:00	760	760
21:10	770	770
21:20	780	780
21:30	790	790
21:40	800	800
21:50	810	810
22:00	820	820
22:10	830	830
22:20	840	840
22:30	850	850
22:40	860	860
22:50	870	870
23:00	880	880
23:10	890	890
23:20	900	900
23:30	910	910
23:40	920	920
23:50	930	930
00:00	940	940
00:10	950	950
00:20	960	960
00:30	970	970
00:40	980	980
00:50	990	990
01:00	1000	1000

