and an an thanos::s	croute:eb7bfc78- d351-4c0e-a951- fa3d5c3  croute:eb7bfc78- d351-4c0e-a951- fa3d5c3  Carting 153741093647649320  Carting 153741093647649320  IN 153741093647649320  Carting 153741093647649320	Source_center Source_name de ND388121AAA Anand_VUNagar_DC (Gujarat) ND388121AAA Anand_VUNagar_DC (Gujarat) ND388121AAA Anand_VUNagar_DC (Gujarat)	Khambhat_MotvdDPP_D	2018-09-20 2018-09-20 03:21:32.418600 04:47:45.236797 2018-09-20 03:21:32.418600 04:47:45.236797	86.0	is_cutoff cutoff_factor  True 9  True 18  True 27	2018-09-20
4 training 2018-09-20 thanos::s b  5 training 2018-09-20 thanos::s b  2018-09-20 thanos::s b  2018-09-20 thanos::s	fa3d5c3  Carting fa3d5c3  fa3d5c3  fa3d5c3  fa3d5c3  fa3d5c3  fa3d5c3  Carting fa3d5c3  fa3d5c3  fa3d5c3  Carting fa3d5c3	Anand_VUNagar_DC (Gujarat)  ND388121AAA Anand_VUNagar_DC (Gujarat)  ND388121AAA Anand_VUNagar_DC (Gujarat)  ND388620AAB Khambhat_MotvdDPP_D (Gujarat)  ND388620AAB Khambhat_MotvdDPP_D (Gujarat)	IND388620AAB Khambhat_MotvdDPP_D (Gujarat)  IND388620AAB Khambhat_MotvdDPP_D (Gujarat)  IND388320AAA Anand_Vaghasi_IP (Gujarat)	2018-09-20 2018-09-20 03:21:32.418600 04:47:45.236797 2018-09-20 2018-09-20 03:21:32.418600 04:47:45.236797	86.0 86.0 109.0	True 36  False 39  True 9	04:01:19.505586  2018-09-20 03:39:57  9 2018-09-20 03:33:55  9 2018-09-20 06:15:58
7 training 2018-09-20 thanos::s b. 2018-09-20 thanos::s b. 2018-09-20 d.:35:36.476840 b. 2018-09-20 thanos::s b. 2018-09-20 thanos::s	route:eb7bfc78- fa3d5c3  Carting 153741093647649320 IN 15351-4c0e-a951- fa3d5c3  croute:eb7bfc78- fa3d5c3  Carting 153741093647649320 IN 153741093647649910 IN 153741093647649910 IN 153741093647649910 IN 1537410910 IN 1537410910 IN 1537410910 IN 1537410910 IN 15374100	ND388620AAB  Khambhat_MotvdDPP_D (Gujarat)  ND388620AAB  Khambhat_MotvdDPP_D (Gujarat)  ND388620AAB  Khambhat_MotvdDPP_D (Gujarat)	IND388320AAA Anand_Vaghasi_IP (Gujarat) IND388320AAA Anand_Vaghasi_IP (Gujarat)	2018-09-20 2018-09-20 04:47:45.236797 06:36:55.627764	109.0 109.0 109.0	True 27 True 36 False 43	7 2018-09-20 05:25:58 6 2018-09-20 05:15:56
#name. That can be used to fil  # IND577116AAA appears as both  # corresponding to it. Using m  # rows or map them to Other (I	ame']  n Delhivery for source center to source nell in the missing values. We do not have n source center and destination center and most frequent values also will lead to fa	that mapping nd has no source or destination of alse data. Hence it is best to ex	name				
<pre>df = df.dropna(axis=0) #144316 rows × 24 new shape of  df = df.reset_index(drop = Tru  df.info()  <class #="" 'pandas.core.frame.dataf="" (total="" 0="" 144316="" 24="" column<="" columns="" columns)="" data="" entries,="" pre="" rangeindex:="" t=""></class></pre>	ue) Frame'> to 144315						
data  trip_creation_time  route_schedule_uuid  route_type  trip_uuid  source_center  source_name  destination_center  destination_name  od_start_time  od_end_time  start_scan_to_end_scan  is_cutoff  cutoff_factor  cutoff_timestamp  sctual_distance_to_destina  cutoff_time  rosrm_time  segment_actual_time  segment_osrm_distance  segment_factor  segment_factor	144316 non-null object 144316 non-null int64 144316 non-null int64 144316 non-null object						
<pre>dtypes: bool(1), float64(10), in memory usage: 25.5+ MB  #object to datetime conversion  df["trip_creation_time"]= pd.t  df["od_start_time"] = pd.to_date  df["od_end_time"] = pd.to_date</pre> #Categorical variables are date	<pre>int64(1), object(12)  n  to_datetime(df["trip_creation_time"]) atetime(df["od_start_time"]) etime(df["od_end_time"])  ta, route_type</pre>						
df.head(20)  data trip_creation_time route_s  0 1 2018-09-20 thanos::sr 02:35:36.476840 thanos::sr	schedule_uuid route_type trip_uuid screenteeb7bfc78- 351-4c0e-a951- fa3d5c3  type'].map({'FTL':1, 'Carting':0})  trip_uuid screenteeb7bfc78- 153741093647649320 IN	ource_center source_name description of the source_name descri	IND388620AAB Khambhat_MotvdDPP_D (Gujarat)	2018-09-20 2018-09-20 03:21:32.418600 04:47:45.236797	86.0	True	tor cutoff_timestamp actu 9
2 1 2018-09-20 thanos::sr b3  3 1 2018-09-20 thanos::sr b3  4 1 2018-09-20 thanos::sr b3  4 1 2018-09-20 thanos::sr b3  2018-09-20 thanos::sr b3	fa3d5c3  route:eb7bfc78- 351-4c0e-a951- fa3d5c3	ID388121AAA Anand_VUNagar_DC (Gujarat)	IND388620AAB  Khambhat_MotvdDPP_D (Gujarat)  IND388620AAB  Khambhat_MotvdDPP_D (Gujarat)  IND388620AAB  Khambhat_MotvdDPP_D (Gujarat)	2018-09-20 2018-09-20 03:21:32.418600 04:47:45.236797 2018-09-20 2018-09-20 03:21:32.418600 04:47:45.236797	86.0 86.0	True 3	2018-09-20 04:01:19.505586 36 2018-09-20 03:39:57 39 2018-09-20 03:33:55 9 2018-09-20 06:15:58
6 1 2018-09-20 thanos::sr b3  7 1 2018-09-20 thanos::sr b3  8 1 2018-09-20 thanos::sr b3  8 1 2018-09-20 thanos::sr b3	route:eb7bfc78- 351-4c0e-a951- fa3d5c3	ID388620AAB  Khambhat_MotvdDPP_D (Gujarat)  ID388620AAB  Khambhat_MotvdDPP_D (Gujarat)  Khambhat_MotvdDPP_D (Gujarat)  ID388620AAB  Khambhat_MotvdDPP_D (Gujarat)	IND388320AAA Anand_Vaghasi_IP (Gujarat)  IND388320AAA Anand_Vaghasi_IP (Gujarat)  IND388320AAA Anand_Vaghasi_IP (Gujarat)  IND388320AAA (Gujarat)	2018-09-20 2018-09-20 04:47:45.236797 06:36:55.627764 2018-09-20 2018-09-20 04:47:45.236797 06:36:55.627764 2018-09-20 2018-09-20 04:47:45.236797 06:36:55.627764 2018-09-20 2018-09-20	109.0 109.0 109.0	True 1  True 2  True 3	2018-09-20 05:47:29 27 2018-09-20 05:25:58 36 2018-09-20 05:15:56
10 1 2018-09-23 thanos::s 11 1 2018-09-23 thanos::s 12 1 2018-09-23 thanos::s 12 1 2018-09-23 thanos::s 14 2018-09-23 thanos::s 16 2018-09-23 thanos::s 17 2018-09-23 thanos::s 18 2018-09-23 thanos::s	fa3d5c3  sroute:ff52ef7a- d0d-4063-9bfe- cc21172  sroute:ff52ef7a- d0d-4063-9bfe- cc21172  sroute:ff52ef7a- d0d-4063-9bfe- cc21172  sroute:ff52ef7a- d0d-4063-9bfe- cc21172  sroute:ff52ef7a- dod-4063-9bfe- cc21172  sroute:ff52ef7a- dod-4063-9bfe- cc21172  sroute:ff52ef7a- dod-4063-9bfe- cc21172  sroute:ff52ef7a- dod-4063-9bfe- cc21172	D421302AAG  Bhiwandi_Mankoli_HB (Maharashtra)  D421302AAG  Bhiwandi_Mankoli_HB (Maharashtra)  D421302AAG  Bhiwandi_Mankoli_HB (Maharashtra)	IND411033AAA  Pune_Tathawde_H (Maharashtra)  IND411033AAA  Pune_Tathawde_H (Maharashtra)  IND411033AAA  Pune_Tathawde_H (Maharashtra)	04:47:45.236797 06:36:55.627764 2018-09-23 2018-09-23 06:42:06.021680 11:44:28.365845 2018-09-23 2018-09-23 06:42:06.021680 11:44:28.365845 2018-09-23 2018-09-23 06:42:06.021680 11:44:28.365845	302.0 302.0 302.0	True 2	43 04:49:20  22 2018-09-23
14 1 2018-09-23 thanos::sr 40  15 1 2018-09-14 thanos::sr 34  16 1 2018-09-14 thanos::sr 34  16 1 2018-09-14 thanos::sr 34	route:a16bfa03- 462-4bce-9c82- 5784c7d 0 153693976643699843	D421302AAG  Bhiwandi_Mankoli_HB (Maharashtra)  ID400011AAA  LowerParel_CP (Maharashtra)  ID400011AAA  LowerParel_CP (Maharashtra)	IND411033AAA Pune_Tathawde_H (Maharashtra)  IND400072AAD Mumbai_Chndivli_PC (Maharashtra)  IND400072AAD Mumbai_Chndivli_PC (Maharashtra)	2018-09-23 2018-09-23 2018-09-23 11:44:28.365845 2018-09-14 2018-09-14 15:42:46.437249 17:31:45.368791 2018-09-14 15:42:46.437249 17:31:45.368791	302.0 302.0 108.0	False 10	88
18 1 2018-09-13 thanos::srd 16  19 1 2018-09-13 thanos::srd 16  2018-09-13 thanos::srd 16  2018-09-13 thanos::srd 16	46d92e8 15368/145942424248	Bangalore_Nelmngla_H (Karnataka)  ID560099AAB  Bengaluru_Bomsndra_HB (Karnataka)	IND560099AAB  Bengaluru_Bomsndra_HB (Karnataka)  IND560099AAB  Bengaluru_Bomsndra_HB (Karnataka)  IND683511AAA  Aluva_Peedika_H (Kerala)		195.0	False 3	22 2018-09-13 23:25:20 39 2018-09-13 22:47:26 22 2018-09-14 12:45:25
<pre>segment_cols = ['segment_actual for col in segment_cols :     df[col + '_sum'] = df.ground  df[[col + '_sum' for col in segment_segment_cols :     df[[col + '_sum' for col in segment_segment_segment_actual for col in segment_actual for col in segment_actual for col in segment_actual for col in segment_actual for col in segment_cols :     df[[col + '_sum' for col in segment_s</pre>	al_time', 'segment_osrm_time' , 'segment_upby('segment_key')[col].cumsum()	_osrm_distance']					
segment_actual_time_sum         seg           0         14.0           1         24.0           2         40.0           3         61.0           4         67.0               144311         92.0           144312         118.0	gment_osrm_time_sum         segment_osrm_distance_sum           11.0         11.9653           20.0         21.7243           27.0         32.5395           39.0         45.5619           44.0         49.4772               94.0         65.3487           115.0         82.7212	3 3 5 9 2 					
144313 138.0  144314 155.0  144315 423.0  144316 rows × 3 columns  create_segment_dict = {     'data' : 'first',     'trip_creation_time' : 'fi	149.0 103.4265 176.0 122.3150 185.0 131.1238	5					
<pre>'route_schedule_uuid' : 'f 'trip_uuid' : 'first', 'source_center' : 'first', 'destination_center' : 'la 'destination_name' : 'last 'od_start_time' : 'first', 'od_end_time' : 'first', 'start_scan_to_end_scan' : 'actual_distance_to_destin 'actual_time' : 'last', 'osrm_time' : 'last', 'osrm_distance' : 'last',</pre>	first',  ast',  t',  : 'first', nation' : 'last',						
<pre>'segment_actual_time_sum' 'segment_osrm_time_sum' : 'segment_osrm_distance_sum' }  seg = df.groupby('segment_key'</pre>	'last',						
seg  153671041653548748IND209304A	trip- AAIND000000ACB 1 2018-09-12 thanos::s trip- AAIND209304AAA 1 2018-09-12 thanos::s 00:00:16.535741	sroute:d7c989ba- a29b-4a0b-b2f4- 288cdc6 153671041653548748 IN sroute:d7c989ba- a29b-4a0b-b2f4- 288cdc6 153671041653548748 IN		IND000000ACB Gurgaon_Bila ( IND209304AAA Kanpur_Central_H INDE62101AAA Chikblapur_Sh	1.5 aspur_HB 2018-09-12 16:39:46.858469 16:40.2018-09-12 Pradesh) 2018-09-12 2018-09-12 2018-09-12 2018-09-12 2018-09-12	2018-09-13 13:40:23.123744 2018-09-12 16:39:46.858469 2018-09-12	rt_scan_to_end_scan actual 1260.0 999.0
2 153671042288605164IND561203A 3 153671042288605164IND572101A 4 153671043369099517IND0000000A 26217 153861115439069069IND628204A	trip- AAIND561203AAB  1 2018-09-12 thanos::s 00:00:22.886430  trip- CBIND160002AAC  1 2018-09-12 thanos::s 00:00:33.691250	bb0b-4c53-8c59-eb2a2c0  sroute:3a1b0ab2-bb0b-4c53-8c59-eb2a2c0  sroute:de5e208e-7641-45e6-8100-4d9fb1e  csroute:c5f2ba2c-8486-4940-8af6-d1d2a6a  trip-153671042288605164  trip-153671043369099517  IN	Gurgaon_Bilaspur_HB (Haryana)	IND561203AAB  Doddablpur_Chik (Ka IND160002AAC  Chandigarh_Meh	arnataka) 02:03:09.655591 aDPP_D 2018-09-12 arnataka) 00:00:22.886430	03:01:59.598855 2018-09-12 02:03:09.655591 2018-09-14 17:34:55.442454 	58.0 122.0 834.0  62.0
26218 153861115439069069IND628613A 26219 153861115439069069IND628801A 26220 153861118270144424IND583119A 26221 153861118270144424IND583201A	trip- AAIND627005AAA  0 2018-10-03 23:59:14.390954  trip- AAIND628204AAA  0 2018-10-03 23:59:14.390954  thanos:: 2018-10-03 23:59:14.390954  thanos:: 2018-10-03 23:59:42.701692	:sroute:c5f2ba2c- 8486-4940-8af6- d1d2a6a	Peikulam_SriVnktpm_D (Tamil Nadu)  ND628801AAA Eral_Busstand_D (Tamil Nadu)  ND583119AAA Sandur_WrdN1DPP_D (Karnataka)	IND628204AAA Tirchchndr_Shnr (Tar IND583101AAA Bellary_Dc (Ka	ngprm_D 2018-10-04 nil Nadu) 04:16:39.894872 ngprm_D 2018-10-04 01:44:53.808000 arnataka) 2018-10-04 03:58:40.726547	2018-10-04 02:29:04.272194 2018-10-04 08:46:09.166940 2018-10-04	91.0 44.0 287.0 66.0
26222 rows × 19 columns  seg[seg['trip_uuid'] == 'trip-  10370 153741093647649320IND388121A	-153741093647649320']  segment_key data trip_creation_time route_  trip- AAIND388620AAB 1 02:35:36.476840 b	_schedule_uuid trip_uuid so	ource_center source_name des	tination_center destination_n	ame od_start_time o	od_end_time start_sca 2018-09-20	can_to_end_scan actual_di 86.0
	eg['od_end_time'] - seg['od_start_time']						
seg['od_time_diff_hour'] = seg ['od_time_diff_hour']  0	h: 26222, dtype: timedelta64[ns]  irst', first', first',  ast', t', n', : 'sum',						
<pre>seg['od_time_diff_hour'] = seg ['od_time_diff_hour']  0</pre>	h: 26222, dtype: timedelta64[ns]  irst', first',  ast', t', n', : 'sum', nation': 'sum',  'sum', n': 'sum',						
seg['od_time_diff_hour'] = segg['od_time_diff_hour'] = segg['od_time_diff_hour'] = segg['od_time_diff_hour'] = segg['od_time_diff_hour'] = seggg['od_time_diff_hour'] = seggg['od_time_diff_ho	h: 26222, dtype: timedelta64[ns]  irst', first', first',  ast', t', n', s': 'sum', nation': 'sum', 'sum', n': 'sum', n': 'sum', t': 'sum', thanos::sroute:d7c989ba-a29b-4a0b-b2f4-288cdc6 a29b-4a0b-b2f4-288cdc6 a29b-4a0b-b2f4-288cdc6 b15367104165354874 trip_uui thanos::sroute:3a1b0ab2-bb0b-4c53-8c59-eb2a2c0 b15367104228860516	D- IND209304AAA Kanpur_Central_H_ (Uttar Prades D- IND561203AAB CHARLES (Karnatak	_6 IND209304AAA Kanpur_Centra (Uttar Pra _D IND561203AAB Doddablpur_ChikaD (Karna	PP_D 0 days ataka) 03:01:36.712425 ur_HB 2 days	2259.0 180.0	824.732854 73.186911	1562.0 717.0 143.0 68.0
seg['od_time_diff_hour'] = seg  seg['od_time_diff_hour']  0	h: 26222, dtype: timedelta64[ns]  irst', First',  ast', t', n', : 'sum', n':	IND209304AAA Kanpur_Central_H_(Uttar Prades  IND561203AAB Doddablpur_ChikaDPP_(Karnatak  IND000000ACB Gurgaon_Bilaspur_H (Haryan  IND400072AAB Mumbai HI (Maharashtr  IND583101AAA Bellary_Dc (Karnatak  IND600056AAA Chennai_Poonamalle (Tamil Nad	IND209304AAA Kanpur_Centra (Uttar Practical)  IND561203AAB Doddablpur_ChikaD (Karnaca)  IND000000ACB Gurgaon_Bilaspin (Harman)  IND401104AAA Mumbai_Miral (Maharan)  IND583119AAA Sandur_WrdN1D (Karnaca)  Eee IND600056AAA Chennai_Poonar (Tamil	Al_H_6 1 days adesh) 13:40:06.588003  APP_D 0 days ataka) 03:01:36.712425  Al_HB 2 days ataka) 17:34:21.751204  Rd_IP 0 days ashtra) 01:40:29.696112  APP_D 0 days ataka) 11:58:20.942506  Mallee 0 days Nadu) 03:10:29.270932	2259.0 180.0 3933.0 100.0 717.0 189.0	824.732854	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0
seg['od_time_diff_hour'] = seg  seg['od_time_diff_hour']  0	h: 26222, dtype: timedelta64[ns]  irst', first', first',  '', '', '', '', '', '', '', '', '',	IND209304AAA Kanpur_Central_H (Uttar Prades IND561203AAB Doddablpur_ChikaDPP_ (Karnatak IND000000ACB Gurgaon_Bilaspur_H (Haryan IND400072AAB Mumbai Hi (Maharashtr IND583101AAA Bellary_Dc (Karnatak IND600056AAA Chennai_Poonamalla (Tamil Nad IND600044AAD Chennai_Chrompet_DF (Tamil Nad IND560043AAC HBR Layout F (Karnatak IND395009AAA Surat_Central_D_: Gujara IND110024AAA Delhi_Lajpat_IP (Delli IND110024AAA Delhi_Lajpat_IP (De	IND209304AAA Kanpur_Centra (Uttar Pra (Karna) IND561203AAB Doddablpur_ChikaD (Karna) IND000000ACB Gurgaon_Bilaspa (Hai ub IND401104AAA Mumbai_Miral (Mahara (Mahara (Itaria) IND583119AAA Sandur_WrdN1D (Karna) IND600056AAA Chennai_Poonar (Tamil IND600048AAA Chennai_Vandal (Tamil IND560043AAC IND560043AAC IND560043AAC IND560043AAC IND395004AAB Surat_Centra (Gill IND395004AAB IND110014AAA Delhi_Bhogal (Indin IND110014AAA Delhi_Bhogal (Indin Indin India Indin Indin Indin India I	Al_H_6 1 days 13:40:06.588003  APP_D 0 days ataka) 03:01:36.712425  Al_HB 2 days 17:34:21.751204  Rd_IP 0 days ashtra) 01:40:29.696112  APP_D 0 days 11:58:20.942506  Al_D 0 days 03:10:29.270932  Al_D 0 days 01:38:00.338041  Al_D 3 0 days 04:40:50.639847	2259.0 180.0 3933.0 100.0 717.0	824.732854 73.186911 1927.404273 17.175274 127.448500	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0
seg['od_time_diff_hour'] = seg  seg['od_time_diff_hour']  0	irst',	IND209304AAA Kanpur_Central_H_(Uttar Prades) IND561203AAB Doddablpur_ChikaDPP_(Karnatak) IND000000ACB Gurgaon_Bilaspur_H_(Haryan) IND400072AAB Mumbai HI (Maharashtr) IND583101AAA Bellary_Dc (Karnatak) IND600056AAA Chennai_Poonamalli (Tamil Nad) IND600044AAD Chennai_Chrompet_DF (Tamil Nad) IND560043AAC HBR Layout F (Karnatak) IND395009AAA Surat_Central_D_: IND110024AAA Delhi_Lajpat_IP (Della IND412105AAC Pune_North_D (Maharashtr) IND121004AAB FBD_Balabhgarh_DF (Haryan) IND121004AAB Shirala_Central_DPP_(Maharashtr) IND415408AAC Shirala_Central_DPP_(Maharashtr) IND501359AAE Hyderabad_Shamshbd_(Telangan)	IND209304AAA Kanpur_Centra (Uttar Pra Chikab Inda) IND561203AAB Doddablpur_Chikab (Karna Inda) IND401104AAA Mumbai_Miral (Mahara Inda) IND600056AAA Chennai_Poonar (Tamil Inda) IND560043AAC HBR Layo (Karna Inda) IND560043AAC HBR Layo (Karna Inda) IND110014AAA Delhi_Bhogal (Inda) IND110014AAA PNQ Rahatan (Mahara Inda) IND121001AAA Faridabad (Hana Inda) IND121001AAA Ratnagiri_Mjgaona (Mahara Inda) IND415612AAA Bangalore_Nelman (Karna Inda) IND562132AAA Bangalore_Nelman (Karna Inda) Inda Inda Inda Inda Inda Inda Inda Inda	1	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0
seg['od_time_diff_hour'] = seg  days 0: 39: 39: 30: 322728	h: 26222, dtype: timedelta64[ns]  lirst', first', string', sum', aution': 'sum', 'safolutaidasen, 'safoluta	IND209304AAA Kanpur_Central_H (Uttar Prades IND561203AAB Doddablpur_ChikaDPP_ (Karnatak IND000000ACB Gurgaon_Bilaspur_H (Haryan IND400072AAB Mumbai HI (Maharashtr IND583101AAA Bellary_Dc (Karnatak IND600056AAA Chennai_Poonamalla (Tamil Nad IND600044AAD Chennai_Chrompet_DF (Tamil Nad IND560043AAC HBR Layout F (Karnatak IND395009AAA Surat_Central_D_: (Gujara IND110024AAA Delhi_Lajpat_IP (Dell IND412105AAC Pune_North_D (Maharashtr IND121004AAB FBD_Balabhgarh_DF (Haryan IND415408AAC Shirala_Central_DPP (Maharashtr IND508223AAA Thirumalagiri_Xroad_ (Telangan IND508223AAA Gulbarga_Nehrugni_ (Karnatak IND508223AAA Gulbarga_Nehrugni_ (Karnatak IND5082014AAB Jaipur_Central_I (Rajastha) IND302014AAB Jaipur_Central_I (Rajastha) IND302014AAB Jaipur_Central_I (Rajastha)	IND209304AAA Kanpur_Centra (Uttar Practal) IND561203AAB Doddablpur_ChikaD (Karna) IND6000000ACB Gurgaon_Bilaspur (Hair Mahara) IND401104AAA Mumbai_Miral (Mahara) IND583119AAA Sandur_WrdN1D (Karna) IND600056AAA Chennai_Poonar (Tamil) IND600048AAA Chennai_Vandal (Tamil) IND560043AAC HBR Layor (Karna) IND395004AAB Surat_Centra (Gill) IND110014AAA Delhi_Bhogal (Ind) IND110014AAA PNQ Rahatan (Mahara) IND121001AAA Faridabad (Hair Ind) IND121001AAA Ratnagiri_Mjgaon (Mahara) IND415612AAA Ratnagiri_Mjgaon (Mahara) IND562132AAA Bangalore_Nelmn (Karna) IND585314AAA Aland_Razavi (Karna) IND302014AAB Jaipur_Centr (Rajas)	Al_H_6	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984	1562.0 717.0 143.0 68.0 3347.0 1740.0 59.0 15.0 341.0 117.0 61.0 23.0 24.0 13.0 64.0 34.0 161.0 29.0 23.0 8.0 17.0 9.0 17.0 9.0 17.0 9.0 243.0 88.0 243.0 88.0 2561.0 253.0
seg['od_time_diff_hour'] = seg	h: 26222, dtype: timedelta64[ns]  irst', irst', is', is', is', is', is', is', is', is	IND209304AAA Kanpur_Central_H (Uttar Prades (Uttar Prades (Karnatak (Uttar Prades (Karnatak (Maharashtr (Haryan IND400072AAB (Maharashtr (Tamil Nad (Tamil Nad (Tamil Nad (Tamil Nad (Gujara (Nad (Gujara (Maharashtr (Mah	IND209304AAA Kanpur_Centra (Uttar Pra India))) IND561203AAB Doddablpur_ChikaD (Karna India) IND401104AAA Mumbai_Miral (Mahara India) IND583119AAA Sandur_WrdN1D (Karna India) IND600056AAA Chennai_Poonar (Tamil India) IND600048AAA Chennai_Vandal (Tamil India) IND560043AAC HBR Layo (Karna India) IND110014AAA Delhi_Bhogal (India) IND110014AAA Delhi_Bhogal (India) IND110014AAA PNQ Rahatan (Mahara India) IND121001AAA Faridabad (Hara India) IND415612AAA Ratnagiri_Mjgaon (Mahara India) IND562132AAA Bangalore_Nelmin (Karna India) IND500039AAC Hyderabad_U (Telan India) IND585314AAA Aland_Razavi (Karna India) IND585314AAA Alan	I_H_6	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0 143.0 68.0 3347.0 1740.0 59.0 15.0 341.0 117.0 61.0 23.0 24.0 13.0 64.0 34.0 161.0 29.0 23.0 8.0 60.0 17.0 17.0 9.0 17.0 9.0 27.0 809.0 428.0 243.0 88.0 561.0 253.0 109.0 27.0 289.0 132.0 44.0 21.0
seg['od_time_diff_hour'] = seg   seg['od_time_diff_hour']     0		IND209304AAA Kanpur_Central_H (Uttar Prades) IND561203AAB Doddablpur_ChikaDPP_ (Karnatak) IND000000ACB Gurgaon_Bilaspur_H (Haryan) IND400072AAB Mumbai Hi (Maharashtr) IND583101AAA Bellary_Dc (Karnatak) IND600056AAA Chennai_Poonamalli (Tamil Nad) IND600044AAD Chennai_Chrompet_DF (Tamil Nad) IND560043AAC HBR Layout F (Karnatak) IND395009AAA Surat_Central_D_ IND110024AAA Delhi_Lajpat_IP (Dell) IND412105AAC Pune_North_D (Maharashtr) IND4121004AAB FBD_Balabhgarh_DF (Haryan) IND415408AAC Shirala_Central_DPP (Maharashtr) IND501359AAE Hyderabad_Shamshbd (Telangan) IND508223AAA Thirumalagiri_xroad_ (Telangan) IND508223AAA Guwahati_North (Assar) IND302014AAB Delhi_Nangli_IP (Dell) IND110043AAA Delhi_Nangli_IP (Dell) IND110043AAA Guwahati_North (Assar) IND781005AAA Guwahati_North (Assar) IND781005AAA Guwahati_North (Assar) IND781005AAA Guwahati_North (Assar)	IND209304AAA Kanpur_Centra (Uttar Practical) IND561203AAB Doddablpur_ChikaD (Karna) IND600000ACB Gurgaon_Bilaspur (Hair Mahara) IND401104AAA Mumbai_Miral (Mahara) IND583119AAA Sandur_WrdN1D (Karna) IND600056AAA Chennai_Poonar (Tamil) IND600048AAA Chennai_Vandal (Tamil) IND600048AAA Chennai_Vandal (Tamil) IND110014AAA Delhi_Bhogal (Gail) IND395004AAB Surat_Centra (Gail) IND110014AAA Delhi_Bhogal (Mahara) IND411017AAA PNQ Rahatan (Mahara) IND411017AAA Ratnagiri_Migaon (Mahara) IND415612AAA Ratnagiri_Migaon (Mahara) IND562132AAA Bangalore_Nelman (Karna) IND562132AAA Bangalore_Nelman (Karna) IND585314AAA Aland_Razavi (Karna) IND585314AAA Aland_Razavi (Karna) IND110078AAA Jaipur_Centra (Ind1) IND110078AAA Janakpuri (Madhya Pracha) IND781018AAB Guwahati_Hub (Aana) IND781018AAB Guwahati_Hub (Aana) IND781018AAB Guwahati_Hub (Aanara)	I_H_6	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
seg['od_time_diff_hour'] = seg   seg['od_time_diff_hour']     0	## 126222, dtype: timedelta64[ns]  ## 12622, dtype: timedelta64[ns]	IND209304AAA Kanpur_Central_H (Uttar Prades) IND561203AAB Doddablpur_ChikaDPP_ (Karnatak) IND000000ACB Gurgaon_Bilaspur_H (Haryan) IND400072AAB Mumbai Hi (Maharashtr) IND583101AAA Bellary_Dc (Karnatak) IND600056AAA Chennai_Poonamalli (Tamil Nad) IND600044AAD Chennai_Chrompet_DF (Tamil Nad) IND560043AAC HBR Layout F (Karnatak) IND395009AAA Surat_Central_D_ IND110024AAA Delhi_Lajpat_IP (Dell) IND412105AAC Pune_North_D (Maharashtr) IND4121004AAB FBD_Balabhgarh_DF (Haryan) IND415408AAC Shirala_Central_DPP (Maharashtr) IND501359AAE Hyderabad_Shamshbdd (Telangan) IND508223AAA Thirumalagiri_Xroad (Telangan) IND508223AAA Guwahati_North (Assar) IND211002AAB Allahabad_Central_H (Uttar Prades) IND110043AAA Delhi_Nangli_IP (Dell) IND781005AAA Guwahati_North (Assar) IND781005AAA Guwahati_North (Assar) IND781005AAA Guwahati_North (Assar) IND781005AAA Guwahati_North (Assar)	IND209304AAA Kanpur_Centra (Uttar Practical) IND561203AAB Doddablpur_ChikaD (Karna) IND600000ACB Gurgaon_Bilaspur (Hair Mahara) IND401104AAA Mumbai_Miral (Mahara) IND583119AAA Sandur_WrdN1D (Karna) IND600056AAA Chennai_Poonar (Tamil) IND600048AAA Chennai_Vandal (Tamil) IND600048AAA Chennai_Vandal (Tamil) IND110014AAA Delhi_Bhogal (Gail) IND395004AAB Surat_Centra (Gail) IND110014AAA Delhi_Bhogal (Mahara) IND411017AAA PNQ Rahatan (Mahara) IND411017AAA Ratnagiri_Migaon (Mahara) IND415612AAA Ratnagiri_Migaon (Mahara) IND562132AAA Bangalore_Nelman (Karna) IND562132AAA Bangalore_Nelman (Karna) IND585314AAA Aland_Razavi (Karna) IND585314AAA Aland_Razavi (Karna) IND110078AAA Jaipur_Centra (Ind1) IND110078AAA Janakpuri (Madhya Pracha) IND781018AAB Guwahati_Hub (Aana) IND781018AAB Guwahati_Hub (Aana) IND781018AAB Guwahati_Hub (Aanara)		2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
seg['od_time_diff_hour'] = seg   seg['od_time_diff_hour'] = seg   seg['od_time_diff_hour'] = seg   seg['od_time_diff_hour'] = odays 21:00:36.265275   1	1. 26222, dtype: timedelta64 [ns]  1. 26222, dtype: timedelta64 [ns]  1. 26221, dtype: timedelta64 [ns]  2. 262221, dtype: timedelta64 [ns]  2. 262221, dtype: timedelta64 [ns]  2. 262222,	IND209304AAA Kanpur_Central_H. (Uttar Prades Control of Characterial Procession of Characterial Proces	IND209304AAA Kanpur_Centra IND209304AAA Chennai_Cuttar Pra IND401104AAA Mumbai_Miral IND401104AAA Mumbai_Miral IND600056AAA Chennai_Poonar IND600048AAA Chennai_Yandai IND560043AAC HBR Layc IND56004AAB Surat_Centra IND110014AAA PNQ Rahatan IND110014AAA PNQ Rahatan IND110014AAA Ratnagiri_Migaon IND415612AAA Ratnagiri_Migaon IND562132AAA Bangalore_Nelmn IND562132AAA Bangalore_Nelmn IND562132AAA Aland_Razavi IND300039AAC Hyderabad_U IND500039AAC Hyderabad_U IND585314AAA Aland_Razavi IND302014AAB Guwahati_Hub (A		2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
Seg['od_time_diff_hour']	1. 26222, dtype: timedelta64 [ns]  1. 26222, dtype: timedelta64 [ns]  1. 26221, dtype: timedelta64 [ns]  2. 262221, dtype: timedelta64 [ns]  2. 262221, dtype: timedelta64 [ns]  2. 262222,	IND209304AAA Kanpur_Central_H. (Uttar Prades Control of Characterial Procession of Characterial Proces	IND209304AAA Kanpur_Centra IND209304AAA Chennai_Cuttar Pra IND401104AAA Mumbai_Miral IND401104AAA Mumbai_Miral IND600056AAA Chennai_Poonar IND600048AAA Chennai_Yandai IND560043AAC HBR Layc IND56004AAB Surat_Centra IND110014AAA PNQ Rahatan IND110014AAA PNQ Rahatan IND110014AAA Ratnagiri_Migaon IND415612AAA Ratnagiri_Migaon IND562132AAA Bangalore_Nelmn IND562132AAA Bangalore_Nelmn IND562132AAA Aland_Razavi IND300039AAC Hyderabad_U IND500039AAC Hyderabad_U IND585314AAA Aland_Razavi IND302014AAB Guwahati_Hub (A		2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
seg['od_time_diff_hour']	1. 26222, dtype: timedelta64 [ns]  1. 26222, dtype: timedelta64 [ns]  1. 26221, dtype: timedelta64 [ns]  2. 262221, dtype: timedelta64 [ns]  2. 262221, dtype: timedelta64 [ns]  2. 262222,	IND209304AAA Kanpur_Central_H. (Uttar Prades Control of Characterial Procession of Characterial Proces	IND209304AAA Kanpur_Centra IND209304AAA Chennai_Cuttar Pra IND401104AAA Mumbai_Miral IND401104AAA Mumbai_Miral IND600056AAA Chennai_Poonar IND600048AAA Chennai_Yandai IND560043AAC HBR Layc IND56004AAB Surat_Centra IND110014AAA PNQ Rahatan IND110014AAA PNQ Rahatan IND110014AAA Ratnagiri_Migaon IND415612AAA Ratnagiri_Migaon IND562132AAA Bangalore_Nelmn IND562132AAA Bangalore_Nelmn IND562132AAA Aland_Razavi IND300039AAC Hyderabad_U IND585314AAA Aland_Razavi IND302014AAB Guwahati_Hub (A IND110078AAA Janakpuri (Madhya Pra IND110078AAA Janakpuri (Madhya Pra IND388320AAA Anand_Vaghas_IP		2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
seg['od_time_diff_hour']	1	IND209304AAA Kanpur_Central_H. (Uttar Prades Control of Characterial Procession of Characterial Proces	IND209304AAA		2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0  scan actual_distance_to_delegate to_delegate to_	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
Seg['od_time_diff hour']	### 125222, dtype: timedeltas4[n1]  ### 12522, dtyp	IND209304AAA	ND269304AAA	Addesh)  13:40:06.588003  Addesh)  13:40:06.588003  Addesh)  17:34:21.751204  Rd IP	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0  scan actual_distance_to_delegate to_delegate to_	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
Seq['od_time_diff_bour']	1.   28.522,   dtype: timedelta44[ns]	IND209304AAA	Segment_actual_time_sum   Segment_orm	A	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0  scan actual_distance_to_delegate to_delegate to_	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
Seg  'od_time_diff_hour'  = se  segnent_setun_time_diff_hour'  = se  self_log_seg_log_se  trip_1sssrlog_seg_log_se  trip_1sssrlog_seg_log_se  trip_1sssrlog_seg_log_se  trip_1sssrlog_seg_log_se  self_log_seg_log_se  self_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_log_seg_l	### 126727, dtype: timodoltas4[ns]  ### 1261,  ### 1261	IND269304AAA	Segment_actual_time_sum   Segment_orm	ALH. 6 1 days and deship 13:40:06:588003   13:40:06:588003   13:40:06:588003   17:40:24:25   17:48	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  146.0  280.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  514.0  67.0  138.0  scan actual_distance_to_delegate to_delegate to_	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.9941525	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  64.0 34.0  161.0 29.0  23.0 8.0  60.0 17.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0
Seg	1.	ND269304AAA	IND209304AAA	LH=6	2259.0  180.0  3933.0  100.0  717.0  189.0  99.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  67.0  138.0  scan actual_distance_to_called	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.941525 destination actual time 82.981842 170.	1562.0 717.0  143.0 68.0  3347.0 1740.0  59.0 15.0  341.0 117.0  61.0 23.0  24.0 13.0  161.0 29.0  161.0 29.0  17.0 9.0  762.0 227.0  809.0 428.0  243.0 88.0  561.0 253.0  109.0 27.0  289.0 132.0  44.0 21.0  110.0 18.0  10 89.0 107.4
Seg  Sed_Lime_diff_hour'	11: 20222, ctype: Cinecks1ac44[ns]  12: 2022, ctype: Cinecks1ac44[ns]  12: 2017, ctype	ND208304AAA		1. Hays	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  49.0  49.0  72.0  38.0  1038.0  995.0  258.0  928.0  150.0  67.0  138.0  scan actual_distance_to_co_co_co_co_co_co_co_co_co_co_co_co_co	824.732854 73.186911 1927.404273 17.175274 127.448500 24.597048 9.100510 22.424210 25.454848 9.872146 13.583706 9.396526 219.424984 474.446597 94.035128 230.413870 24.417683 129.749996 12.756768 9.941525 destination actual_tim 82.981842 170.	1562.0 717.0 143.0 68.0 3347.0 1740.0 59.0 15.0 341.0 117.0 61.0 23.0 64.0 34.0 161.0 29.0 160.0 17.0 17.0 9.0 762.0 227.0 809.0 428.0 243.0 88.0 243.0 88.0 2561.0 253.0 109.0 27.0 289.0 132.0 144.0 21.0 110.0 18.0 10.0 89.0 107.4 10.0 18.0
Seg	1.	ND208304AAA		1. Hays   13.40.06.580.03   14.40.06.580.03   14.40.06.580.03   14.40.06.580.03   14.40.06.580.03   14.40.06.580.03   14.40.06.580.03   14.40.06.580.03   14.40.06.580.03   14.40.03.380.04   14.40.03.380.04   14.40.03.380.04   14.40.03.380.03   14.40.03.380.03   14.40.03.380.03   14.40.03.380.03   14.40.03.380.03   14.40.03.380.03   14.40.03.380.03   14.40.03.380.03   14.40.03.03.380.03   14.40.03.03.380.03   14.40.03.03.380.03   14.40.03.03.380.03   14.40.	2259.0  180.0  3933.0  100.0  717.0  189.0  98.0  49.0  72.0  338.0  995.0  259.0  928.0  150.0  67.0  138.0  98.0  149.0  150.0  138.0  100.0	824.732854   73.186911   1927.404273   17.175274   127.448500   24.597048   9.100510   22.424210   25.454848   9.872146   13.583706   9.396526   219.424984   474.446597   94.035128   230.413870   24.417683   129.749996   12.756768   9.941525   destination   actual_time   82.981842   170.   170.	1562.0 717.0 143.0 68.0 3347.0 1740.0 59.0 15.0 341.0 117.0 61.0 23.0 64.0 34.0 161.0 29.0 160.0 17.0 17.0 9.0 762.0 227.0 809.0 428.0 243.0 88.0 243.0 88.0 2561.0 253.0 109.0 27.0 289.0 132.0 144.0 21.0 110.0 18.0 10.0 89.0 107.4 10.0 18.0