

output:

a:

date and time of the oldest review: 1997-09-20 03:05:10

date and time of the most recent review: 1998-04-22 23:10:38

b:

median date and time for the reviews: Monday December 22 1997 21:42:24

c:

month: 1 had and average review of 3.39772969138

month: 2 had and average review of 3.45500864344

month: 3 had and average review of 3.54883059418

month: 4 had and average review of 3.57484774014

month: 5 had and average review of nan

month: 6 had and average review of nan

month: 7 had and average review of nan

month: 8 had and average review of nan

month: 9 had and average review of 3.54012529833

month: 10 had and average review of 3.59142080745

month: 11 had and average review of 3.55984153461

month: 12 had and average review of 3.58038787675

d:

Day of the week that produced the most reviews was Wednesday which had 16621 reviews

e:

date and time of the first review for the 5 reviewers who had the most reviews:

Reviewer: 405 , Date of first review: 1998-01-23 08:37:15

Reviewer: 655 , Date of first review: 1998-02-14 02:52:00

Reviewer: 13 , Date of first review: 1997-12-07 17:11:23

Reviewer: 450 , Date of first review: 1997-12-15 19:53:37

Reviewer: 276 , Date of first review: 1997-09-20 20:12:17

a:

date and time of the oldest request 2011-02-14 22:28:57

date and time of the most recent request 2013-10-12 01:30:36

b:

median date and time for the requests: Friday July 20 2012 17:54:08

c:

5 one-hour periods with the most requests

Hour: 0 , amount of requests: 508

Hour: 22 , amount of requests: 497

Hour: 23 , amount of requests: 491

Hour: 21 , amount of requests: 464

Hour: 1 , amount of requests: 441

d:

The hour of the day that resulted in the highest proportion of successful pizza requests was hour 13 and had a proportion of successful requests of 0.3493975903614458

e:

The hour of the day that resulted in the lowest proportion of successful pizza requests was hour 8 and had a proportion of successful requests of 0.08108108108108109