Q1 How many instances of parcel theft (i.e. parcels stolen from somebody's doorstep, or other cases where thieves steal a package, for example by impersonating a delivery person or homeowner) were reported between the following dates (NOTE: If the request will be too time-consuming, please share the most recent cases first)?

Date range	Total
01/08/18-31/07/19	66
01/08/19-31/07/20	82
01/08/20-31/07/21	257
01/08/21-31/07/22	413
Grand Total	818

Q2 If possible, can you share the number of reported instances of parcel theft (i.e. parcels stolen from somebody's doorstep, or other cases where thieves steal a package, for example by impersonating a delivery person or homeowner) by month for each of the date ranges provided in question one or, if this is not possible, any data that would make it possible to calculate this?
We are unable to answer questions 1 and 2 without reading each log. This would take us over the time limit, therefore we have used 042/00 (Theft of mail) to answer this request.

By Month	2018	2019	2020	2021	2022	Grand Total
Jan		7	1	40	35	83
Feb		6	7	27	43	83
Mar		4	4	40	30	78
Apr		4	8	23	23	58
May		5	12	13	38	68
Jun		5	6	20	29	60
Jul		4	12	35	28	79
Aug	2		6	23		31
Sep	4	6	11	38		59
Oct	8	6	6	32		52
Nov	8	11	15	37		71
Dec	9	9	21	57		96
Grand Total	31	67	109	385	226	818

Q3 If possible, can you share either the total reported value of stolen parcels for the date ranges provided in question one or, if this is not possible, any data that would make it possible to calculate this?
This field is not accurately completed therefore we cannot answer this question without a manual review of every offence, this search would exceed the FOI time limit.

Q4 If possible, can you share the most common time of day when parcels were stolen (using the date ranges provided in question one) in the following format, or, if not possible, any data that would make it possible to calculate this?

  A - 09.01 – 17.00

  B - 17.01 – 22.00

  C - 22.01 – 09.00

Time	01/08/18-31/07/19	01/08/19-31/07/20	01/08/20-31/07/21	01/08/21-31/07/22	Grand Total
09:01-17:00	36	41	139	256	472
17:01-22:00	5	6	27	44	82
22:01-09:00	25	35	91	113	264
Grand Total	**66**	**82**	**257**	**413**	**818**

Q5 If possible, can you share the most common age of the people reporting theft (for the date ranges provided in question one) in the following format, or any data that would make it possible to calculate this?

  A - 21 and under

  B - 22-34

  C - 35-44

  D - 45-54

  E - 55-64

  F - 65 and over

Victim Age	01/08/18-31/07/19	01/08/19-31/07/20	01/08/20-31/07/21	01/08/21-31/07/22	Grand Total
21 and under	4	5	50	86	145
22-34	10	31	91	171	303
35-44	7	15	48	70	140
55-64	5	8	30	42	85
65 and over		8	11	15	34
Not stated	40	3	6	9	58
Not completed		12	21	20	53
Grand Total	**66**	**82**	**257**	**413**	**818**