1) How many police officers has the force recruited under the Police Uplift Programme (PUP) since December 2019?

| Entry Route | Police Officer |
| :--- | ---: |
| DC DHEP | 202 |
| DHEP | 815 |
| PCDA | 1,089 |
| Police Now | 130 |
| Police Now Detective | 75 |
| Grand Total | $\mathbf{2 , 3 1 1}$ |

2) Of this total, how many officers recruited under the PUP have voluntarily resigned?

173 officers from the uplift programme have resigned to date
3) How many officers have left the force since 2017? Please could this information be broken down by category eg normal retirement, voluntary resignation, medical retirement, transfer, death, contract termination/dismissal.

| Leave Reason | Police Officer |
| :--- | ---: |
| Dismissal | 67 |
| Conduct | 1 |
| Failed Probation | 1 |
| Gross Misconduct | 37 |
| Unknown Disciplinary Reasons | 28 |
| Employee Transfer | 444 |
| Central Service | 2 |
| Police Force | 442 |
| Other | 71 |
| Death in Service | 18 |
| Invalid/Did not start | 53 |
| Resignation | 546 |
| Alternative Employment | 130 |
| Conduct - would otherwise have been Dismissed | 11 |
| Cost of Travel | 1 |
| Dissatisfied with Service | 18 |
| Domestic Commitment/Child Care | 7 |
| Further Education | 4 |
| IIl Health | 7 |
| Not Returning From Career Break | 46 |
| Not Returning From Maternity | 2 |
| Personal Development | 11 |
| Personal Reasons | 295 |
| Refer to ER | 1 |


| Relocating | 7 |
| :--- | ---: |
| Required to Resign / Alternative to Dismissal | 1 |
| Resigned Whilst Subject to a Misconduct Investigation | 2 |
| Resigned whilst Suspended | 2 |
| Terms and Conditions | 1 |
| Retirement | $\mathbf{1 , 3 8 2}$ |
| Age | 112 |
| III Health | 170 |
| III Health Retirement - Regulation H1 | 1 |
| Superannuation | 1,099 |
| Grand Total | $\mathbf{2 , 5 1 0}$ |

4) How many police officers/staff in the force currently have 2 years service or less?

| Years of Service | Police Officer | Police Staff | Grand Total |
| :--- | ---: | ---: | ---: |
| 0 | 728 | 391 | 1,119 |
| 1 | 746 | 412 | 1,158 |
| 2 | 811 | 406 | 1,217 |
| Grand Total | $\mathbf{2 , 2 8 5}$ | $\mathbf{1 , 2 0 9}$ | $\mathbf{3 , 4 9 4}$ |

