2.1) Find perimeter difference of earth and circle around it in same units as provided in

the example.

PCIRCLE − PEARTH = X;

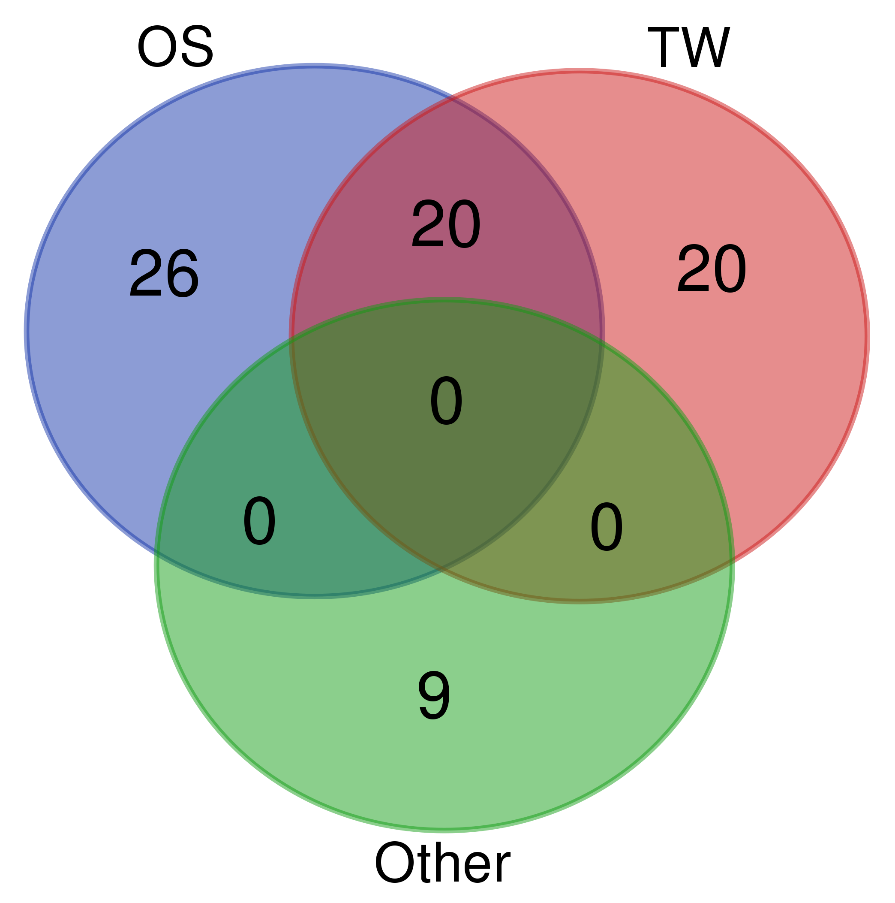
2P(r+1) - 2Pr = X

2P(r+1) = 2Pr + 2P

2Pr + 2P - 2Pr = X

2P = X

2.2)



2.3)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Ana | Bob | Charlie | Diana | Ebbe |
| Language | C# | JS | Python | SQL | Java |
| Floor | 2 | 1 | 3 | 4 | 5 |