

Julho

Nº Dias

Prego diaria

1

$$(31 - 1) + 1$$

$$D + (1 - 1)A$$

2

$$(31 - 2) + 1$$

$$D + (2 - 1)A$$

3

$$(31 - 3) + 1$$

$$D + (3 - 1)A$$

4

$$(31 - 4) + 1$$

$$D + (4 - 1)A$$

5

$$(31 - 5) + 1$$

$$D + (5 - 1)A$$

⋮

⋮

15

$$(31 - 15) + 1$$

$$D + (15 - 1)A$$

16

$$(31 - 16) + 1$$

$$D + (16 - 1)A$$

17

$$(31 - 17) + 1$$

$$D + (16 - 1)A$$

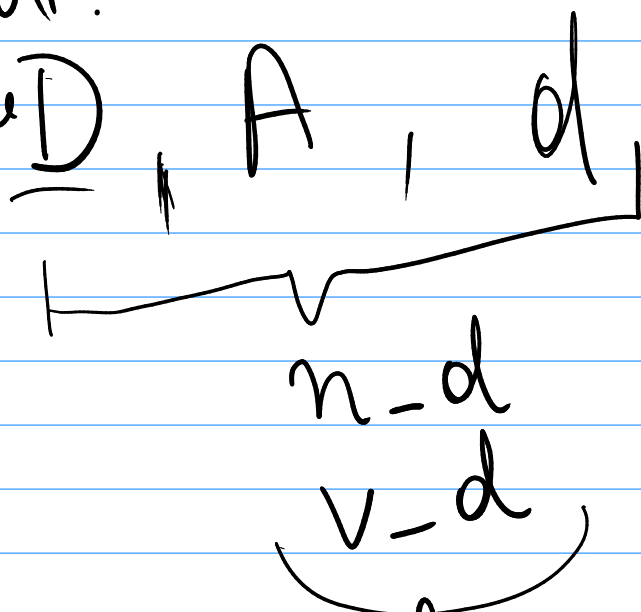
⋮

⋮

31

$$(31 - 31) + 1$$

$$D + (16 - 1)A$$



Resultado: $n-d \times v-d$