



TALLER – SISTEMAS NUMÉRICOS Y CONVERSIONES

Solucionar las siguientes conversiones, demostrado con el procedimiento correspondiente

GRUPO 1

Convierta:

1. $81_D = \text{oct}$
2. $F4_H = \text{dec}$
3. $465_O = \text{hex}$
4. $728_D = \text{hex}$
5. $10110010_B = \text{oct}$

GRUPO 2

Convierta:

1. $37_D = \text{oct}$
2. $D3_H = \text{dec}$
3. $713_O = \text{hex}$
4. $492_D = \text{hex}$
5. $10100001_B = \text{oct}$

GRUPO 3

Convierta:

1. $124_D = \text{oct}$
2. $888_H = \text{dec}$
3. $7036_O = \text{hex}$
4. $826_D = \text{hex}$
5. $1111100_B = \text{oct}$

GRUPO 4

Convierta:

1. $46_D = \text{oct}$
2. $A1_H = \text{dec}$
3. $2407_O = \text{hex}$
4. $197_D = \text{hex}$
5. $110001_B = \text{oct}$

GRUPO 5

Convierta:

1. $155_D = \text{oct}$
2. $36_H = \text{dec}$
3. $3562_O = \text{hex}$
4. $210_D = \text{hex}$
5. $11101001_B = \text{oct}$