1. Realice las siguientes conversiones a la base que indique:

|  |  |
| --- | --- |
| 689302d=\_\_\_\_\_\_\_\_\_\_\_h6543d=\_\_\_\_\_\_\_\_\_\_\_\_\_o93d\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_b | 9ABh=\_\_\_\_\_\_\_\_\_d732o=\_\_\_\_\_\_\_\_\_d101001b=\_\_\_\_\_\_d |

1. A complete la siguiente tabla:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Hexadecimal | Decimal  | Octal | Binario | BCD | GREY |
| 9AD |  |  |  |  |  |
|  | 759 |  |  |  |  |
|  |  | 4147 |  |  |  |
|  |  |  | 1 1001 0000 1111 0101 1100 |  |  |
|  |  |  |  | 1001 1001 0000 0111 0101 |  |
|  |  |  |  |  | 1111 0000 1010 0101 |

1. Realice las siguientes operaciones:

|  |  |  |
| --- | --- | --- |
| Hexadecimal  | Octal | Binario |
|  |  | (11010001)(110)= |
|  |  | 1110+101+111= |
|  |  | 11000100-1001= |