NAMA: M Muntashir Gultom
NIM   : L200160104
KELAS: B

Huruf	Desimal	Binary	Hexa
a	97	b01100001	0x61
b	98	b01100010	0x62
c	99	b01100011	0x63
d	100	b01100100	0x64
e	101	b01100101	0x65
f	102	b01100110	0x66
g	103	b01100111	0x67
h	104	b01101000	0x68
i	105	b01101001	0x69
j	106	b01101010	0x6A
k	107	b01101011	0x6B
l	108	b01101100	0x6C
m	109	b01101101	0x6D
n	110	b01101110	0x6E
o	111	b01101111	0x6F
p	112	b01110000	0x70
q	113	b01110001	0x71
r	114	b01110010	0x72
s	115	b01110011	0x73
t	116	b01110100	0x74
u	117	b01110101	0x75
v	118	b01110110	0x76
w	119	b01110111	0x77
x	120	b01111000	0x78
y	121	b01111001	0x79
z	122	b01111010	0x7A

Huruf	Desimal	Binary	Hexa
A	65	b01000001	0x41
B	66	b01000010	0x42
C	67	b01000011	0x43
D	68	b01000100	0x44
E	69	b01000101	0x45
F	70	b01000110	0x46
G	71	b01000111	0x47
H	72	b01001000	0x48
I	73	b01001001	0x49
J	74	b01001010	0x4A
K	75	b01001011	0x4B
L	76	b01001100	0x4C
M	77	b01001101	0x4D
N	78	b01001110	0x4E
O	79	b01001111	0x4F
P	80	b01010000	0x50
Q	81	b01010001	0x51
R	82	b01010010	0x52
S	83	b01010011	0x53
T	84	b01010100	0x54
U	85	b01010101	0x55
V	86	b01010110	0x56
W	87	b01010111	0x57
X	88	b01011000	0x58
Y	89	b01011001	0x59
Z	90	b01011010	0x5A

Angka	Desimal	Binary	Hexa
0	49	b00110000	0x30
1	50	b00110001	0x31
2	51	b00110010	0x32
3	52	b00110011	0x33
4	53	b00110100	0x34
5	54	b00110101	0x35
6	55	b00110110	0x36
7	56	b00110111	0x37
8	57	b00111000	0x38
9	58	b00111001	0x39

Karakter	Desimal	Binary	Hexa
:	58	00111010	003A
;	59	00111011	003B
<	60	00111100	003C
=	61	00111101	003D
>	62	00111110	003E
?	63	00111111	003F
@	64	01000000	0040
(space)	32	00100000	0020
!	33	00100001	0021
"	34	00100010	0022
#	35	00100011	0023
$	36	00100100	0024
%	37	00100101	0025
&	38	00100110	0026
'	39	00100111	0027
(	40	00101000	0028
)	41	00101001	0029
*	42	00101010	002A
+	43	00101011	002B
,	44	00101100	002C
-	45	00101101	002D
.	46	00101110	002E
/	47	00101111	002F
[	91	01011011	005B
\	92	01011100	005C
]	93	01011101	005D
^	94	01011110	005E
_	95	01011111	005F
`	96	01100000	0060
{	123	01111011	007B
|	124	01111100	007C
}	125	01111101	007D
~	126	01111110	007E