

Konversi Sistem Bilangan berikut mi:

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1. 1980,0 ke sistem bibingan biner, Heksadesimal, dan Oktal.
+ Bilangan Biner.
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$$1980_{10} = 1980/2 = 990 \text{ sisa } 0$$
 $890/2 = 495 \text{ sisa } 0$
 $495/2 = 247 \text{ sisa } 1$
 $123/2 = 61 \text{ sisa } 1$
 $1/2 = 7 \text{ sisa } 1$
 $1/2 = 7 \text{ sisa } 1$
 $1/2 = 7 \text{ sisa } 1$

Biner :

1111011100,

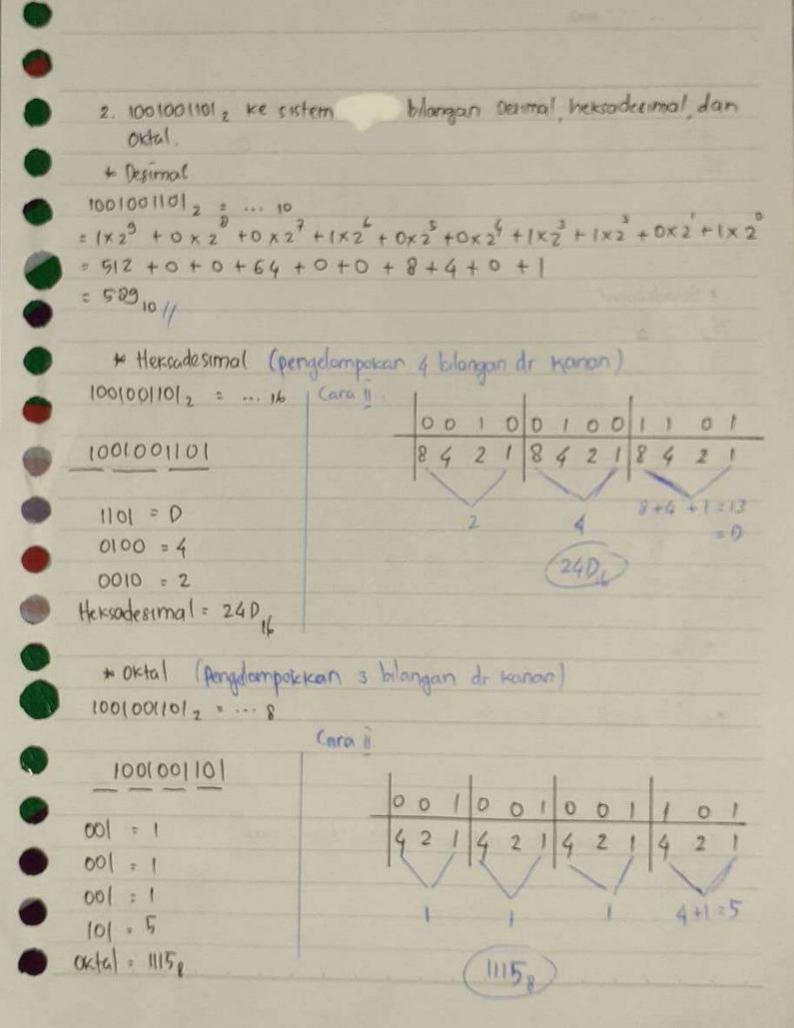
* Heksadesimal

$$1980_{10} = 1980 / 16 = 123$$
 sisa 12 (c)
 $123 / 16 = 7$ sisa 11 (B)
 $7 / 16 = 0$ sisa 7

Hersadesimal = 7 BC

$$\frac{1980_{10}}{247/8} = \frac{1980/8}{30} = \frac{247}{30} = \frac{5150}{30} = \frac{4}{30}$$

$$\frac{30/8}{3/8} = \frac{3}{30} = \frac{5150}{3150} = \frac{4}{30}$$



3.768 ke sistem	bilangan B	Riner,	Hexode	simal o	dan Def	imal
* Biner		1 -		1.	2-6	
768 =	Cara li	712	171			
	Caro li	4	2 1	4	2 1	
7 = 111	it Bell	- 1	11	1 /	0	
Biner : 1/1/10 2/1						
* Hexadesimal						
768 =16						
Konversi Biner: 1111	10					The same of the sa
111110 (Kelompo	kkan 4 da	W KO	inan)			Annual Superior
0011 = 3						
1110 = 16 = E						A STATE OF THE STA
Hexadesimal = 3E						
				V TO		
* Desimal						
768 =10				Contract of		
7×8'+6×8° =	56+6					200 200
	62 10					
	11					APLALSON IN
4. 43Fib ke sistem b	pilangan Bin	er, C	esimal	dan o	ktal.	
* Biner	· ·					
1		1811				

43F16 = ... 2