

Feb. 2005 - 1<sup>a</sup> sem - Quesión

CFBE<sub>(16)</sub> ⇒ Octal

$$CFBE = \underbrace{1100}_C \underbrace{1111}_F \underbrace{1000}_8 \underbrace{1110}_E \Rightarrow 147616_{(8)} \Rightarrow \underline{\underline{d}}$$

Febr. 2005 - 1<sup>a</sup> S - Sistemas

54,7<sub>(8)</sub> ⇒ Hexa decimal

$$54,7_{(8)} = \underbrace{101100}_2 \underbrace{1110}_E = 2C, E_{(16)} \Rightarrow \underline{\underline{d}}$$

Feb 2005 - 2<sup>a</sup> S - Sistemas

63,1<sub>(8)</sub> ⇒ Hexa de.

$$63,1_{(8)} = \underbrace{110011}_3 \underbrace{0010}_2 = 33,2_{(16)} \Rightarrow \underline{\underline{c}}$$

Sep 2005 - Sistemas

AF,7<sub>(16)</sub> ⇒ Octal

$$AF,7_{(16)} = \underbrace{10101111}_2 \underbrace{011100}_4 = 257,34_{(8)} \Rightarrow \underline{\underline{b}}$$

Juni. 2005 - 1<sup>a</sup> S - A.O.

2754,7<sub>(8)</sub> ⇒ Hex

$$2754,7_{(8)} = \underbrace{010111101100}_5 \underbrace{1110}_E = 5EC, E_{(16)} \Rightarrow \underline{\underline{a}}$$

Junio 2005 - 2<sup>a</sup> S - A.O.

A7D3,C<sub>(16)</sub> ⇒ Hexa d ⇒ En hex. ya está, supongamos que se quiere pasar a Octal

$$A7D3,C_{(16)} = \underbrace{1010011111010011}_1 \underbrace{1100}_6 = 123723,6_{(8)}$$

Sep 2005 - A.O

63,1<sub>(8)</sub> ⇒ Hex

$$63,1_{(8)} = \underbrace{110011}_3 \underbrace{0010}_2 = 33,2_{(16)} \Rightarrow \underline{\underline{c}}$$