Marie Noëlle Lortie et Laurence Boilard

- Exercice mote # 6 P= montant du prêt= 200 000 \$ N: nb moil = 360 t = tous d'intéret = 5.5 %. 2= + Y= 1+2 X= Math. pow (y, n) 12 \* 100 W = X -1 m=(p·x)·z vois exercice envoye print (m) # 1 b) 2 A A 3 10 - decimal? = 2.163 + 10.162 + 10.16 + 3.16° = 10915 c) 1) 4 Bib - de cimal? = 4.16(1) + 11.16° = 175,0 2) 4Bis - bingie?  $75_{10}=2^{\circ}+2^{3}+2^{1}+2^{\circ}=1001011,$ 64 3) 4B10 - octal 2 1138

Hilroy

1

2

2

2

2

2

7

7

#2 
$$1710 \rightarrow binaise? sui 5 bits$$
  
 $2^4 + 2^\circ = 10001$ 

$$2^{3} + 2^{2} + 2^{6} = 8 + 4 + 1 = 13$$

b) 
$$\sqrt{2^3+2^2+2^0}=(8+4+1)[-13]$$

III III