

$$R_{\text{S1}} = R_{\text{G}} = 99100$$

$$P_{\text{IR}} = 35100 - 364 - 21400 - 9000$$

$$C_{\text{IR}} = 1500$$

- dépenses de PIR/RR

$$200150 \rightarrow 59100$$

$$P_{\text{IR/RR}} \rightarrow 33000$$

$$P_{\text{IR/RR}} = \frac{200150 - 33000}{59100}$$

$$= 111725,63$$

$$C_{\text{IR}} = 1500$$

$$P_{\text{IR/RR}} = 111725,63$$

$$\text{Cours: } 110204,8$$

PIR sold au 15 autres dettes

$$P_{\text{IR/RR}} = 200150 - 111725,63 = 88424,37$$

$$\text{Pens } P_{\text{IR/RR}} = 110204,8$$

$$\text{Pens au 15 dettes de } 118690$$

$$\left. \begin{array}{l} \text{Les autres dettes: } P_{\text{IR}} \text{ à } P_{\text{S1}} = 3000 \\ \text{CIR/RR} = 2300,700 \end{array} \right\} 3720$$

$$P_{\text{IR/RR}} \text{ au 15 } = 118690 - 3720 =$$

$$\frac{114970}{\text{CIR/RR} = 900} = 127744,44$$

$$R_{\text{S1}} = R_{\text{RR}} + P_{\text{IR}} + R_{\text{L}} = 90000 + 10000 + 0 = 90000$$

P-IR/RF Exp

P-IR/RF → 200,00

P-IR/RF Exp → 1,000,00

132101,93 → 3

P-IR/RF Exp → 1,1

P-IR/RF Exp = $\frac{132101,93 \times 1,1}{3} = \boxed{48530,94}$

La règlement de P-IR

(M-IR)

P-IR/RF = 6,000

Gains de P-IR/RF = 5,000

- Importer P-IR (1,000) = -1,000

P-IR/RF = 5,000

+ P-IR/RF = 298,000

P-IR/RF = 298,000

- D/LP = -1,50

IR/RF = 7330,02

Go E. RG = 200,00

RF = 200,00

RF = 200,00

RF = 200,00

RG = 200,00

RG = 200,00

RG = 200,00

RG = 200,00

RG = 200,00

RG = 200,00

$$IAT = (551000 \times 3\%) - 24400 = 176380$$

Spéculation :

$$\frac{IAT}{IAR/AP} \longrightarrow \frac{AG}{AP}$$

$$\frac{176380}{IAR/AP} \longrightarrow \frac{551000}{320000}$$

$$IAR/AP = 108163,10$$

$$IAR/AP = 85218,87$$

$$IAT_{total} \text{ à payer} = 176380 - 3000 - 4000 - (2 \times 360) = 178660$$

calculée
provisionnée (après)

2)

$$RF(RNS) = RF(RNA) + provision + déficit$$

$$= 320000 + 10000 = 330000$$

$$RB = 330000 + 30000 + 216000 + 15000$$

$$= 591000$$

$$RNB2 = 591000 \times$$

$$IAT = (591000 \times 3\%) - 24400 = 200180$$

Spéculation

$$\frac{IAT}{IAR/AP} \longrightarrow \frac{AG}{AP}$$

$$\frac{200180}{IAR/AP} \longrightarrow \frac{591000}{320000}$$

$$IAR/AP \longrightarrow 320000$$

$$IAR/AP = 112775,65$$

$$IAR/AP = 86404,34$$

$$IAT_{Total} \text{ à payer} = 200180$$

$$IAT_{net} \text{ à payer} = 200180 - 4000 - 3000 - 720 = 192460$$