

DÉCOUPAGE FONCTIONNEL (BLOC)

Bloc 1 : Saisie

Bloc 2: Calcul_sal_base

Bloc 3: Calcul_heurSup

Bloc 4: Calcul_SBS

Bloc 5: Calcul_SBF

Bloc 6 : Calcul_IPRES

Bloc 7 : Calcul_TRIMF

Bloc 8 : Calcul_part

Bloc 9 : Calcul_RBA

Bloc 10 : Calcul_abattement

Bloc 11 : Calcul_RAI

Bloc 12: Calcul_IR

Bloc 13: Calcul_Reduction_impot (RSI)

Bloc 14 : Calcul_impot_mensuel

Bloc 15: Calcul_Retenues

Bloc 16: Calcul_SalaireNet

TABLEAU DES FLUX DE DONNÉES

Bloc principal	Fournit a	Reçoit de
Saisie	-	TH, prime, indemnité, avantages
Calcul_sal_base	TH, 173.33	sal_base
Calcul_heurSup(HS)	HeurNormal, HeurEffect	HS
Calcul_SBS	sal_base, prime, indemnité, HS	SBS
Calcul_SBF	SBS, Avantages	SBF
Calcul_IPRES	SBS	RC, RG
Calcul_TRIMF	SBF, etat_civil	TRIMF
Calcul_part	nb_enfant, nb_epouse, etat_civil	nb_part
Calcul_RBA	SBF	RBA
Calcul_abattement	RBA	abattement
Calcul_RAI	RBA, abattement	RAI

Calcul_IR	RAI	IR
Calcul_RSI	IR, nb_part	RSI
Calcul_impot_mensuel	impot_annuel_du	impot_mensuel
Calcul_Retenues	RG,RC,IPM,TRIMP,IR,Opp, Avance_Acompt	Total_Retenues
Calcul_SalaireNet	SBF, Total_retenues	sal_net

L'Algorithme des Blocs

Bloc saisie :

Entrée : -

Variables : TH, prime, indemnité, sursalaire : entiers

Debut_algo

Lire (TH)

Lire (prime)

Lire (indemnité)

Lire (sursalaire)

Sortie : TH, prime, indemnité, sursalaire

Fin_algo

Bloc Calcul sal Base :

Entrée : categorie : chaîne

Variables: sal_Base: entiers

Debut_algo

Si (categorie ="A") alors

Debut_Si

sal_Base \longleftarrow 2711 * 173.33

Fin_Si

Si (categorie="B") alors

Debut_Si

sal_Base \longleftarrow 2020 * 173.33

Fin_Si

Si (categorie= « C ») alors

Debut_Si

sal_Base $\longleftarrow 1385 * 173.33$

Fin_Si

Fin_algo

Sortie : sal_Base

Bloc Calcul heurSup

Variables : heurSup1, heurSup2, heurSup3, heurSup4 : entiers

HS_15, HS_40, HS_60, HS_100, Total_HS: entiers

Debut_algo

Si (categorie = « A ») alors

Debut_Si

HeurSup1 $\longleftarrow HS_15 * 2711 * 0.15$

HeurSup2 $\longleftarrow HS_40 * 2711 * 0.40$

HeurSup3 $\longleftarrow HS_60 * 2711 * 0.60$

HeurSup4 $\longleftarrow HS_100 * 2711 * 1$

Fin_Si

Si (categorie = « B ») alors

Debut_Si

HeurSup1 $\longleftarrow HS_15 * 2020 * 0.15$

HeurSup2 $\longleftarrow HS_40 * 2020 * 0.40$

HeurSup3 $\longleftarrow HS_60 * 2020 * 0.60$

HeurSup4 $\longleftarrow HS_100 * 2020 * 1$

Fin_Si

Si (categorie = « C ») alors

Debut_Si

HeurSup1 $\longleftarrow HS_15 * 1385 * 0.15$

HeurSup2 $\longleftarrow HS_40 * 1385 * 0.40$

HeurSup3 \leftarrow HS_60 * 1385 * 0.60

HeurSup4 \leftarrow HS_100 * 1385 * 1

Fin_Si

Total_HS \leftarrow HeurSup1 + HeurSup2 + HeurSup3 + HeurSup4

Fin_algo

Sortie : Total_HS

Bloc Calcul SBS

Variables: SBS, sal_Base, Total_HS, prime, indemnite, sursalaire: entiers

Debut_algo

SBS \leftarrow sal_Base + Total_HS + prime + indemnite + sursalaire

Fin_algo

Sortie: SBS

Bloc Calcul SBF

Entrée: avantages

Variables: SBF, SBS : entiers

Debut_algo

SBF \leftarrow SBS + avantages

Fin_algo

Sortie : SBF

Bloc Calcul IPRES

Variables : SBS, RG, RC : entiers

Debut_algo

Si (SBS < 360000) alors

Debut_Si

RG \leftarrow SBS * 0.056

Fin_Si

Si (SBS > 360000 and SBS < 1080000) alors

Debut_Si

RG \leftarrow 360000 * 0.056

RC \leftarrow SBS * 0.024

Fin_SI

Si (SBS >1080000) alors

Debut_Si

RG \leftarrow 360000 * 0.056

RC \leftarrow 1080000 * 0.024

Fin_Si

Fin_algo

Bloc Calcul TRIMF

Variables : etat_civil : chaine

SBF, TRIMF, nb_epouse : entiers

Debut_algo

Si (etat_civil = « celibataire ») alors

Debut_Si

Si (SBF <= 599999) alors

Debut_si

TRIMF \leftarrow 900

Fin_si

Si (SBF >= 600000 and SBF <= 999999) alors

Debut_si

TRIMF \leftarrow 3600

Fin_si

Si (SBF >= 1000000 and SBF <= 1999999) alors

Debut_si

TRIMF \leftarrow 4800

Fin_si

Si (SBF >= 2000000 and SBF <= 6999999) alors

Debut_si

TRIMF \Longleftarrow 12000

Fin_si

Fin_Si

Si (etat_civil== « marie ») alors

Debut_si

Si (SBF<= 599999) alors

Debut_si

TRIMF \Longleftarrow 900 * (1 + nb_epouse)

Fin_si

Si (SBF>= 600000 and SBF<= 999999) alors

Debut_si

TRIMF \Longleftarrow 3600 *(1 + nb_epouse)

Fin_si

Si (SBF>= 1000000 and SBF<= 1999999) alors

Debut_si

TRIMF \Longleftarrow 4800 * (1 + nb_epouse)

Fin_si

Si (SBF>= 2000000 and SBF<= 6999999) alors

Debut_si

TRIMF \Longleftarrow 12000 * (1+ nb_epouse)

Fin_si

Fin_si

Fin_algo

Bloc Calcul Part

Variables : etat_civil : chaine

nb_epouse, nb_enfant, nb_part : entiers

Debut_algo

Si (etat_civil = « celibataire ») alors

Debut_si

Si (nb_enfant \longleftarrow 0) alors

Debut_si

nb_part \longleftarrow 1

Fin_si

Sinon

nb_part \longleftarrow 1 + (nb_enfant * 0.5)

Fin_sinon

Fin_si

Si (etat_civil= « marie ») alors

Debut_si

Si (nb_enfant = 0 and nb_epouse = 0) alors

Debut_si

nb_part \longleftarrow 1.5

Fin_si

Si (nb_enfant \neq 0 and nb_epouse \neq 0) alors

Debut_si

nb_part \longleftarrow 1.5 + (nb_enfant * 0.5 + nb_epouse * 0.5)

Fin_si

Fin_si

Fin_algo

Bloc Calcul RBA

Variables : SBF, RBA : entiers

Debut_algo

RBA \longleftarrow SBF * 12

Fin_algo

Sortie : RBA

Bloc Calcul Abattement

Variables : RBA, abat : entiers

Debut_algo

Si (RBA < 3000000) alors

Debut_si

abat \longleftarrow RBA * 0.3

Fin_si

Sinon

abat \longleftarrow 900000

Fin_sinon

Fin_si

Fin_algo

Sortie : abat

Bloc Calcul RAI

Variables : RAI, RBA, abat : entiers

Debut_algo

RAI \longleftarrow RBA – abat

Fin_algo

Sortie : RAI

Bloc Calcul IR

Variables : RAI, IR : entiers

Debut_algo

Si (RAI <= 630000) alors

Debut_si

IR \longleftarrow (630000 – 0) * 0

Fin_si

Si (RAI > 630000 and RAI <= 1500000) alors

Debut_si

$IR \longleftarrow (RAI - 630000) * 0.2$

Fin_si

Si (RAI > 1500000 and RAI <= 4000000) alors

Debut_si

$IR \longleftarrow (1500000 - 630000) * 0.2 + (RAI - 1500000) * 0.3$

Fin_si

Si (RAI > 4000000 and RAI <= 8000000) alors

Debut_si

$IR \longleftarrow (1500000 - 630000) * 0.2 + (4000000 - 1500000) * 0.3 + (RAI - 4000000) * 0.35$

Fin_si

Si (RAI > 8000000 and RAI <= 13500000) alors

Debut_si

$IR \longleftarrow (1500000 - 630000) * 0.2 + (4000000 - 1500000) * 0.3 + (8000000 - 4000000) * 0.35 + (RAI - 8000000) * 0.37$

Fin_si

Si (RAI > 13500000) alors

Debut_si

$IR \longleftarrow (1500000 - 630000) * 0.2 + (4000000 - 1500000) * 0.3 + (8000000 - 4000000) * 0.35 + (13500000 - 8000000) * 0.37 + (RAI - 13500000) * 0.4$

Fin_si

Fin_algo

Sortie : IR

Bloc Calcul Reduction impot (RSI)

Entrée: nb_part

Variables : RSI, impot_annuel, IR : entiers

Debut_algo

Si (nb_part = 1) alors

Debut_si

$RSI \longleftarrow 0$

$\text{impot_annuel_du} \leftarrow \text{IR}$

Fin_si

Si (nb_part = 1.5) alors

Debut_si

$\text{RSI} \leftarrow \text{IR} * 0.1$

Si ($\text{RSI} < 100000$) alors

Debut_si

$\text{impot_annuel_du} \leftarrow \text{IR} - 100000$

Fin_si

Si ($\text{RSI} > 300000$) alors

Debut_si

$\text{impot_annuel_du} \leftarrow \text{IR} - 300000$

Fin_si

Si ($\text{RSI} \geq 100000$ and $\text{RSI} \leq 300000$) alors

Debut_si

$\text{impot_annuel_du} \leftarrow \text{IR} - \text{RSI}$

Fin_si

Fin_si

Si (nb_part = 2) alors

Debut_si

$\text{RSI} \leftarrow \text{IR} * 0.15$

Si ($\text{RSI} < 200000$) alors

Debut_si

$\text{impot_annuel_du} \leftarrow \text{IR} - 200000$

Fin_si

Si ($\text{RSI} > 650000$) alors

Debut_si

$\text{impot_annuel_du} \leftarrow \text{IR} - 650000$

Fin_si

Si (RSI >= 200000 and RSI <= 650000) alors

Debut_si

impot_annuel_du \longleftarrow IR – RSI

Fin_si

Fin_si

Si (nb_part = 2.5) alors

Debut_si

RSI \longleftarrow IR * 0.2

Si (RSI < 300000) alors

Debut_si

impot_annuel_du \longleftarrow IR – 300000

Fin_si

Si (RSI > 1100000) alors

Debut_si

impot_annuel_du \longleftarrow IR – 1100000

Fin_si

Si (RSI >= 300000 and RSI <= 1100000) alors

Debut_si

impot_annuel_du \longleftarrow IR – RSI

Fin_si

Fin_si

Si (nb_part = 3) alors

Debut_si

RSI \longleftarrow IR * 0.25

Si (RSI < 400000) alors

Debut_si

impot_annuel_du \longleftarrow IR – 400000

Fin_si

Si (RSI > 1650000) alors

Debut_si

impot_annuel_du \leftarrow IR - 1650000

Fin_si

Si (RSI >= 400000 And RSI <= 1650000) alors

Debut_si

impot_annuel_du \leftarrow IR - RSI

Fin_si

Fin_si

Si (nb_part = 3.5) alors

Debut_si

RSI \leftarrow IR * 0.3

Si (RSI < 500000) alors

Debut_si

impot_annuel_du \leftarrow IR - 500000

Fin_si

Si (RSI > 2030000) alors

Debut_si

impot_annuel_du \leftarrow IR - 2030000

Fin_si

Si (RSI >= 500000 And RSI <= 2030000) alors

Debut_si

impot_annuel_du \leftarrow IR - RSI

Fin_si

Fin_si

Si (nb_part = 4) alors

Debut_si

$RSI \longleftarrow IR * 0.35$

Si ($RSI < 600000$) alors

Debut_si

$impot_annuel_du \longleftarrow IR - 600000$

Fin_si

Si ($RSI > 2490000$) alors

Debut_si

$impot_annuel_du \longleftarrow IR - 2490000$

Fin_si

Si ($RSI \geq 600000$ And $RSI \leq 2490000$) alors

Debut_si

$impot_annuel_du \longleftarrow IR - RSI$

Fin_si

Fin_si

Si ($nb_part = 4.5$) alors

Debut_si

$RSI \longleftarrow IR * 0.4$

Si ($RSI < 700000$) alors

Debut_si

$impot_annuel_du \longleftarrow IR - 700000$

Fin_si

Si ($RSI > 2755000$) alors

Debut_si

$impot_annuel_du \longleftarrow IR - 2755000$

Fin_si

Si ($RSI \geq 700000$ And $RSI \leq 2755000$) alors

Debut_si

$impot_annuel_du \longleftarrow IR - RSI$

Fin_si

Fin_si

Si (nb_part >= 5) alors

Debut_si

$RSI \longleftarrow IR * 0.45$

Si (RSI < 800000) alors

Debut_si

$impot_annuel_du \longleftarrow IR - 800000$

Fin_si

Si (RSI > 3180000) alors

Debut_si

$impot_annuel_du \longleftarrow IR - 3180000$

Fin_si

Si (RSI >= 800000 And RSI <= 3180000) alors

Debut_si

$impot_annuel_du \longleftarrow IR - RSI$

Fin_si

Fin_si

Fin_algo

Bloc Calcul impot mensuel

Variables : impot_mensuel, impot_annuel : entiers

Debut_algo

$impot_mensuel \longleftarrow impot_annuel \% 12$

Fin_algo

Sortie : impot_mensuel

Bloc Calcul Retenues

Variables : retenues, RG, RC, TRIMF, avance_ac, opposition, IPM : entiers

Debut_algo

retenues \longleftarrow impot_mensuel + RG + RC + TRIMF + avance_ac + opposition + IPM

Fin_algo

Sorties : retenues

Bloc Calcul SalaireNet

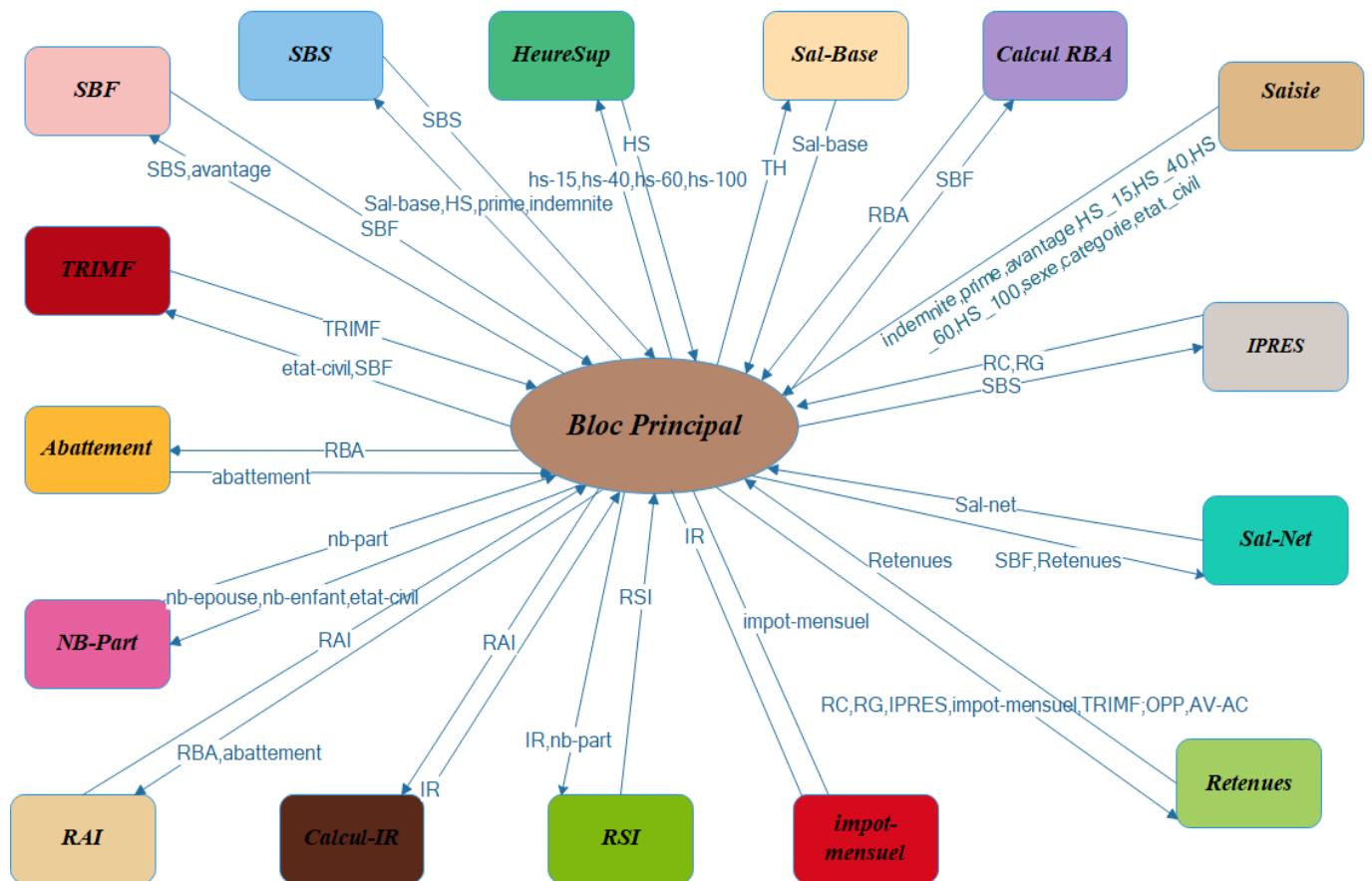
Variables : sal_net, SBS, retenues : entiers

Debut_algo

sal_net \longleftarrow SBS – retenues

Fin_algo

DIAGRAMME DE FLUX DE DONNEES



DONNEES FICHIER SOURCES

N°	Matricule	Prenom	Nom	Date_Nais	Lieu_Nais	Sexe	Categorie	Etat_Civil	Nb_Epouse	Nb_Enfants	Sal_Base	Sursalaire	HS_15	HS_40	HS_60	HS_100	Total_HS	Prime	Indemnité	SBS	Avantage	SBF	IPM	Avance_Ac	Opposition	RG	RC	TRIMF	impot_mensuel	Retenues	Sal_Net
1	1231-BA/B	ADAMA	BA	09/09/1983	DAKAR	M	B	marie	1	3	350126,6	0	0	0	0	4	8080	0	17500	375706,6	0	375706,6	4500	25000	0	20160	9016,9584	1800	25545,31333	86022,2717	289684,328
2	1232-BAMPASSY/B	ALEX	BAMPASSY	26/10/1975	TAMBA	M	B	celibataire	0	0	350126,6	0	8	4	0	3	12524	15000	12500	390150,6	0	390150,6	0	0	0	20160	9363,6144	900	71545,18	101968,794	288181,806
3	1233-BEYE/B	ALA	BEYE	17/10/1982	GOUDIRY	M	B	marie	2	6	350126,6	0	0	0	6	2	11312	0	20000	381438,6	0	381438,6	5000	0	0	20160	9154,5264	2700	2264,913333	39279,4397	342159,16
4	1234-BOYE/C	MEDOUNE	BOYE	22/02/1980	FATICK	M	C	marie	1	1	240062,05	0	8	4	0	0	4432	10000	0	254494,05	0	254494,05	0	0	0	14251,6668	1800	5848,215	21899,8818	232594,168	
5	1235-CISSE/C	LAHAT	CISSE	17/04/1983	GUEDIAWAYE	M	C	celibataire	0	1	240062,05	15000	8	4	4	2	10526	0	0	265588,05	35000	300588,05	3500	30000	20000	14872,9308	900	36343,08167	105616,012	159972,038	
6	1236-DEME/C	FARY	DEME	10/10/1979	RANEROU	M	C	celibataire	0	0	240062,05	0	0	0	0	0	0	0	0	240062,05	0	240062	2500	0	0	13443,4748	900	27413,0305	44256,5053	195805,545	
7	4567-DIAGNE/A	MBOMBE	DIAGNE	31/01/1982	PIKINE	F	A	marie	0	4	469897,63	0	0	0	0	0	0	10000	0	479897,63	60000	539897,63	0	0	0	20160	11517,5431	900	0	32577,5431	447320,087
8	4568-DIALLO/A	YACINE	DIALLO	17/10/1975	DAKAR	F	A	celibataire	0	0	469897,63	0	0	0	0	0	0	0	0	469897,63	0	469897,63	3000	0	0	20160	11277,5431	900	98547,50383	133885,047	336012,583
9	1239-DIALLO/A	ALIOUNE NDIAYE	DIALLO	09/02/1980	PIKINE	M	A	marie	3	8	469897,63	0	0	0	0	0	0	0	0	469897,63	37500	507397,63	3000	55000	0	20160	11277,5431	3600	45005,83717	138043,38	331854,25
10	12310-DIAME/A	KARIM ABDEL AISSATOU	DIAME	05/08/1976	BANJUL	M	A	celibataire	0	0	469897,63	0	0	0	0	0	0	0	0	469897,63	50000	519897,63	0	0	0	20160	11277,5431	900	116047,5038	148385,047	321512,583
11	45611-DIAO/B	SECK	DIAO	26/08/1977	ZIGUINCHOR	F	B	celibataire	0	0	350126,6	0	8	0	3	2	7676	0	25000	382802,6	0	382802,6	3000	0	0	20160	9187,2624	900	69340,78	102588,042	280214,558
12	12312-DIATTA/B	LEON	DIATTA	19/07/1979	OUSSOUYE	M	B	celibataire	0	0	350126,6	0	0	0	2	0	2424	0	0	352550,6	0	352550,6	0	17500	0	19742,8336	900	60265,18	98408,0136	254142,586	
13	45613-DIAW/B	AWA	DIAW	30/09/1982	DIOURBEL	F	B	celibataire	0	1	350126,6	0	8	5	3	3	17776	0	17000	384902,6	0	384902,6	3000	0	15000	20160	9237,6624	900	61637,44667	109935,109	274967,491
14	12314-DIOP/C	HABIB	DIOP	17/09/1985	BAMBEY	M	C	celibataire	0	0	240062,05	0	0	0	0	0	0	0	0	240062,05	0	240062,05	2500	0	0	13443,4748	900	27413,0305	44256,5053	195805,545	
15	12315-DIOP/C	BABACAR	DIOP	19/03/1984	BAMBEY	M	C	celibataire	0	0	240062,05	0	5	5	0	0	5540	0	0	245602,05	0	245602,05	0	0	0	13753,7148	900	28576,4305	43230,1453	202371,905	
16	12316-DIOUF/C	MODOU	DIOUF	14/04/1978	KAFFRINE	M	C	marie	1	4	240062,05	0	8	0	0	6	8310	10000	0	258372,05	0	258372,05	0	0	0	14468,8348	1800	-17988,385	-1719,5502	260091,6	
17	12317-DIOUF/C	HENRY	DIOUF	27/01/1977	LOMPOUL	M	C	marie	1	3	240062,05	0	0	2	5	0	6371	0	0	246433,05	0	246433,05	0	20000	0	13800,2508	1800	-12915,72617	22684,5246	223748,525	
18	12318-DIOUM/A	ASSANE	DIOUM	16/05/1982	MBOUR	M	A	marie	2	7	469897,63	0	0	0	0	0	0	10000	0	479897,63	65000	544897,63	0	15000	0	20160	11517,5431	2700	58130,83717	107508,38	372389,25
19	12319-FALL/C	SENGANE	FALL	31/10/1984	JOAL	M	C	marie	1	1	240062,05	0	0	0	0	8	11080	0	0	251142,05	0	251142,05	3000	0	0	14063,9548	1800	4842,615	23706,5698	227435,48	
20	12320-FALL/B	LAMINE	FALL	28/11/1977	YOFF	M	B	marie	1	3	350126,6	13500	8	3	0	0	4848	0	0	368474,6	0	368474,6	2500	0	0	20160	8843,3904	1800	23375,71333	56679,1037	311795,496
21	12321-FAYE/B	MOUHAMED	FAYE	10/03/1979	RUFISQUE	M	B	marie	2	4	350126,6	0	8	4	4	6	23432	0	20000	393558,6	0	393558,6	0	0	0	20160	9445,4064	2700	14234,24667	46539,6531	347018,947

45622-12323-12324-45625-12326-12327-12328-22	FAYE/B	NDIAYA	FAYE	08/11/1982	SAINT LOUIS	F	B	marie	0	3	350126,6	0	0	0	0	0	0	10000	0	360126,6	0	360126,6	0	0	0	20160	8643,0384	900	0	29703,0384	330423,562
23	GNING/C	DAME	GNING	05/04/1975	TOUBA	M	C	marie	2	5	240062,05	0	0	0	3	6	10803	0	0	250865,05	50000	300865,05	0	0	0	14048,4428		2700	-21907,15167	-5158,70887	256023,759
24	GUEYE/C	BOUBA	GUEYE	27/10/1979	SEDHIOU	M	C	marie	1	0	240062,05	0	8	5	2	0	7202	10000	0	257264,05	0	257264,05	2500	0	0	14406,7868		1800	0	18706,7868	238557,263
25	GUEYE/C	KINE	GUEYE	04/02/1978	AERE LAO	F	C	celibataire	0	0	240062,05	0	0	4	0	5	11357	0	0	251419,05	0	251419,05	3000	30000	0	14079,4668		900	29925,715	77905,1818	173513,868
26	KANDJI/C	MADIOP	KANDJI	27/07/1985	KEDOUGOU	M	C	celibataire	0	0	240062,05	12000	8	4	5	7	18282	0	0	270344,05	0	270344,05	0	0	0	15139,2668		900	35603,215	51642,4818	218701,568
27	KARE/A	MODOU	KARE	18/11/1985	BAKEL	M	A	celibataire	0	0	469897,63	0	0	0	0	0	0	0	0	469897,63	15000	484897,63	3000	0	0	20160	11277,5431	900	103797,5038	139135,047	330762,583
28	KEBE/B	THOMAS	KEBE	11/11/1981	LOUGA	M	B	celibataire	0	0	350126,6	0	8	2	0	5	13332	0	0	363458,6	0	363458,6	2500	0	0	20160	8723,0064	900	63537,58	95820,5864	267638,014
29	45629-LAM/A	AMY	LAM	05/02/1985	TIVAOUANE	F	A	marie	0	2	469897,63	0	0	0	0	0	0	10000	0	479897,63	17500	497397,63	0	0	0	20160	11517,5431	900	0	32577,5431	447320,087
30	12330-LO/A	MOUSTAPHA DIOP	LO	21/12/1978	LINGUERE	M	A	marie	3	7	469897,63	0	0	0	0	0	0	8000	0	477897,63	0	477897,63	3000	12500	0	20160	11469,5431	3600	34680,83717	85410,3803	392487,25
31	12331-LY/A	ABDOULAYE MASSECK	LY	28/11/1977	LAMBAYE	M	A	marie	1	5	469897,63	0	0	0	0	0	0	0	20000	489897,63	10000	499897,63	0	0	0	20160	11757,5431	1800	50714,1705	84431,7136	405465,916
32	12332-12333-MBAYE/B	ABDOU	MBAYE	04/03/1985	KOLDA	M	B	marie	1	3	350126,6	0	8	0	0	3	6060	0	0	356186,6	0	356186,6	3000	0	0	19946,4496		1800	19689,31333	44435,7629	311750,837
33	MBENGUE/B	KARIM	MBENGUE	09/09/1977	KAOLACK	M	B	marie	1	4	350126,6	0	0	0	0	6	12120	0	0	362246,6	0	362246,6	3000	0	0	20160	8693,9184	1800	13173,98	46827,8984	315418,702
34	45634-12335-NDIAYE/B	FATIM	NDIAYE	05/10/1975	VELINGARA	F	B	marie	0	2	350126,6	0	8	0	0	0	0	0	25000	375126,6	14500	389626,6	0	10000	0	20160	9003,0384	900	0	40063,0384	335063,562
35	NGOM/B	YOUSOU	NGOM	16/08/1982	OUAKAM	M	B	marie	2	4	350126,6	0	0	0	0	2	4040	0	0	354166,6	0	354166,6	0	0	0	19833,3296		2700	2416,646667	24949,9763	329216,624
36	12336-12337-PREIRA/B	FRANCOIS	PREIRA	20/06/1977	PARIS	M	B	marie	1	6	350126,6	0	0	0	0	4	8080	0	0	358206,6	0	358206,6	0	13000	0	20059,5696		1800	-4704,686667	30154,8829	328051,717
37	12338-12339-SAGNA/C	MBAYE	SAGNA	11/01/1978	ZIGUINCHOR	M	C	celibataire	0	0	240062,05	10000	0	0	0	0	0	0	0	250062,05	0	250062,05	3000	0	0	14003,4748		900	29518,615	47422,0898	202639,96
38	12338-45639-SAGNA/A	FREDERIC	SAGNA	24/03/1976	OUSSOUYE	M	A	celibataire	0	0	469897,63	0	0	0	0	0	0	10000	0	479897,63	15000	494897,63	0	10000	0	20160	11517,5431	900	107297,5038	149875,047	330022,583
39	45640-12341-SAMB/C	ALIMATOU	SAMB	19/10/1976	RANEROU	F	C	celibataire	0	0	240062,05	0	0	0	0	0	0	0	0	240062,05	0	240062,05	0	0	0	13443,4748		900	27413,0305	41756,5053	198305,545
40	12341-45640-SAMB/C	DIARRY	SAMB	16/05/1981	FATICK	F	C	celibataire	0	0	240062,05	0	8	5	0	0	5540	0	0	245602,05	0	245602,05	5000	0	0	13753,7148		900	28576,4305	48230,1453	197371,905
41	12341-12342-SARR/A	OMAR	SARR	29/08/1997	DAKAR	M	A	celibataire	0	1	469897,63	0	0	0	0	0	0	0	0	469897,63	55000	524897,63	2500	0	30000	20160	11277,5431	900	106017,7535	170855,297	299042,333
42	12342-SECK/C	MAURY	SECK	19/04/1977	THIES	M	C	marie	2	5	240062,05	0	0	0	0	0	0	0	0	240062,05	0	240062,05	0	10000	0	13443,4748		2700	-39253,63617	-13110,1614	253172,211
43	12343-SENE/C	IBRAHIMA	SENE	18/06/1979	MBACKE	M	C	marie	1	1	240062,05	0	8	5	0	3	9695	0	20000	269757,05	0	269757,05	0	0	0	15106,3948		1800	10427,115	27333,5098	242423,54
44	12344-45645-SEYDI/B	MOUSSA	SEYDI	02/08/1976	KOLDA	M	B	marie	1	1	350126,6	0	0	0	0	2	4040	8500	0	362666,6	0	362666,6	2500	0	0	20160	8703,9984	1800	38299,98	71463,9784	291202,622
45	45645-SOW/B	KHADY	SOW	23/03/1984	CAS CAS	F	B	marie	0	2	350126,6	15000	0	0	0	0	0	0	0	365126,6	31500	396626,6	0	0	0	20160	8763,0384	900	0	29823,0384	335303,562
46	12346-SY/B	ALPHA	SY	29/11/1984	KAFFRINE	M	B	marie	1	1	350126,6	0	8	5	0	4	16160	0	0	366286,6	0	366286,6	0	15000	0	20160	8790,8784	1800	39385,98	85136,8584	281149,742
47	12347-TALL/B	MOUSTAPHA	TALL	19/07/1976	SAINT LOUIS	M	B	marie	2	5	350126,6	0	8	0	3	0	3636	0	0	353762,6	25000	378762,6	0	0	0	19810,7056		2700	1462,113333	23972,8189	329789,781
48	45648-TALL/B	NDEYE	TALL	29/07/1985	BAKEL	F	B	marie	0	2	350126,6	9500	0	0	0	0	0	5000	25000	389626,6	0	389626,6	3000	14500	0	20160	9351,0384	900	0	47911,0384	341715,562

12349-49	PHILIPPE TAVARESE/B	MODOU TAVARESE	23/04/1985	DAKAR	M	B	marie	2	5	350126,6	0	8	0	0	0	0	0	350126,6	0	350126,6	0	0	0	19607,0896	2700	-7128,686667	15178,4029	334948,197		
12350-50	KHADIM THIAM/B	THIAM	21/12/1981	RUFISQUE	M	B	celibataire	0	0	350126,6	0	8	2	3	0	6868	7000	0	363994,6	0	363994,6	3000	13500	0	20160	8735,8704	900	63698,38	109994,25	254000,35