

```

120 a=VAL("&"&a$):b=VAL("&"&b$):c=VAL("&"&c$)
:d=VAL("&"&d$):e=VAL("&"&e$):f=VAL("&"&f$):
g=VAL("&"&g$):h=VAL("&"&h$)
130 INPUT "Entrez maintenant la somme corres
pondante ",som
140 IF som<>a+b+c+d+e+f+g+h THEN PRINT "Il y
a erreur !!!":GOTO 100
150 POKE i+0,a:POKE i+1,b:POKE i+2,c:POKE i+
3,d
160 POKE i+4,e:POKE i+5,f:POKE i+6,g:POKE i+
7,h
170 NEXT i
180 PRINT STRING$(70,"-")
190 PRINT "Adresses de &a5c0 a &a5c1"
200 PRINT "Entrez les 2 codes assembleurs (s
ans &) separes par des virgules"
210 INPUT "",a$,b$
220 a=VAL("&"&a$):b=VAL("&"&b$)
230 INPUT "Entrez maintenant la somme corres
pondante ",som
240 IF som<>a+b THEN PRINT "Il y a erreur !!
!":GOTO 200
250 POKE &A5C0,a:POKE &A5C1,b
260 CLS
270 PRINT:PRINT:PRINT "Voila le travail est
termine"
280 PRINT "Mettez une cassette dans le lecte
ur prevu a cet effet, que je puisse sauvegar
dervotre travail..."
290 PRINT "
Quand vous sere
z pret ,appuyez sur [REC] & [PLAY] puis sur
uneautre touche..."
300 CALL &BB06
310 SAVE "150S RSX",B,&9C00,2498,&9C00
320 CALL &9C00
330 a$="C'est ca! Tape moi sur les touches!!
! je te dirai rien!"
340 b$="TERMINE"
350 LOCATE 36,12:HAUT,0,&b$:LOCATE 1,20:PRI
NT"":!ENTETE,&a$
360 END

```

## LOADER

```

60 MODE 2
70 FOR i=&9C00 TO &A5BF STEP 8
80 PRINT STRING$(70,"-")
90 PRINT "Adresses de &"&HEX$(i)+" a &"&HEX$
(i+7)
100 PRINT "Entrez les 8 codes assembleurs (s
ans &) separes par des virgules"
110 INPUT "",a$,b$,c$,d$,e$,f$,g$,h$

```

## PROGRAMME

```

9C00 FCA61A9C011A9C21 816
9C08 009CCDD1BC3EC332 1065
9C10 04AC111DA3ED5305 710
9C18 ACC9599CC36EBCC3 1306
9C20 71BCC39CBBC348BB 1293
9C28 C3FD9CC3C99CC3E3 1578
9C30 9CC3069DC32F9DC3 1108
9C38 4B9DC3849DC3A89D 1236
9C40 C3059EC3659EC392 1153
9C48 A1C38D9EC3989FC3 1356
9C50 0CA0C313A0C322A0 935
9C58 004D4F544F522E4F 526
9C60 CE4D4F544F522E4F 732
9C68 46C6494ED6425245 850
9C70 41482E4F46C64252 681

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9C78 45414B2E4FCE4750 691
9C80 45CE4750415045D2 850
9C88 444545CB444F4BC5 828
9C90 524545CB43415241 702
9C98 C34445D0424FD84D 978
9CA0 424155C4454E5445 712
9CAB 54C5484155D4424F 860
9CB0 58C6434150532E4F 706
9CB8 CE434150532E4F46 696
9CC0 C6494E464FD30000 709
9CC8 00FE011E16DA7EA3 814
9CD0 1E02C27EA3DD7E00 862
9CD8 FE101E05D27EA3CD 1009
9CE0 DEB8C9FE011E16DA 1135
9CE8 7EA31E02C27EA3DD 1025
9CF0 7E00FE101E05D27E 767
9CF8 A3CDE48BC90EFD11 1268
9D00 5EC4CD458BC9FE02 1208
9D08 1E16DA7EA31E02C2 785
9D10 7EA3DD6E02DD6603 948
9D18 DD4E00DD46012B7E 760
9D20 FE011E0DC27EA323 816

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9D28 0A77030A2377C9FE 751
9D30 021E16DA7EA31E02 593
9D38 C27EA3DD6E02DD66 1139
9D40 03DD5E00DD560173 741
9D48 2372C9FE021E16DA 876
9D50 7EA31E02C27EA3DD 1025
9D58 6E00DD6601DD4E02 735
9D60 DD46030B0AFE011E 600
9D68 0DC27EA303CD00B9 889
9D70 08CD06B9F57E0203 780
9D78 3E0002F1CD0CB908 715
9D80 CD0CB9C9FE011E16 910
9D88 DA7EA31E02C27EA3 1022
9D90 DD6E00DD66012B7E 824
9D98 FE011E0DC27EA3CD 986
9DA0 60BB2377233600C9 727
9DA8 FE041E16DA7EA31E 847
9DB0 02C27EA3DD7E00FE 1086
9DB8 00CADD9DD7E05FE 1186
9DC0 40DAD39DFEC0DADD 1535
9DC8 9DCD00B9CDD9DCD 1335
9DD0 03B9C9CD06B9CDD 1211

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```

9DD8 9DCD09B9C9DD4E02 1058
9DE0 DD4603DD5E04DD56 920
9DE8 05DD6E06DD6607B7 855
9DF0 E5ED52E1DAFB9DEB 1634
9DF8 EDB0C9EB092BEB09 1145
9E00 2BEBEDB8C9FE041E 1188
9E08 16DA7EA3FE061E05 824
9E10 D27EA3FE04CA219E 1150
9E18 3E01CDC99CDD23DD 1102
9E20 23DD5E06DD5607D5 883
9E28 DD5E04DD5605DD5D 1065
9E30 5E02DD5603D5DD5E 934
9E38 00DD5601D5DD5E06 842
9E40 DD5607DD6E04DD66 972
9E48 05D5CDEABBD1E1E5 1507
9E50 CDF6BBE1D1D5CDF6 1736
9E58 BBD1E1E5CDF6BBE1 1713
9E60 D1CDF6BBBC9FE011E 1333
9E68 16DA7EA31E02C27E 881
9E70 A3DD7E00FE00CA82 1096
9E78 9E3E0A215D00CD68 665
9E80 BCC921A7003E3229 742

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9E8B	0FCD68BCC9C33E9F	1129	A05B	E5011200097EF5CB	831	A41B	74616E746500496E	723	A20B	D264C07EB7CAFEA1	1428
9E90	7ECDA5BB111E9FCD	1094	A060	57CA87A0CB4FCA7B	1188	A420	6469636520686F72	766	A210	CDD2E6CD7AC1C3FE	1614
9E9B	53BCCD93BBBCD2CBC	1247	A068	A0211FA1CD00B9CD	980	A428	73206C696D697465	791	A218	A143276573742063	730
9EA0	DD7701CD78BB252D	935	A070	37C3CD03B9C3A7A0	1165	A430	005461626C656175	702	A220	6121205461706520	588
9EAB	CD1ABC111E9FCD11	847	A078	212FA1CD00B9CD37	891	A438	2064656A61206465	669	A228	6D6F692073757220	735
9EB0	BCDD7700CAE49EDA	1334	A080	C3CD03B9C3A7A0CB	1313	A440	666966E900446976	713	A230	6C657320746F7563	799
9EBB	F39ED5CD29BCD106	1263	A088	4FCA9BA0213DA1CD	1056	A448	6973696F6E207061	787	A238	686573212121206A	557
9EC0	08D5CD26BCD11ADD	1108	A090	00B9CD37C3CD03B9	1033	A450	72207A65726F004D	671	A240	6520746520646972	701
9EC8	A60177D5CD26BCD1	1139	A098	C3A7A02127A1CD00	960	A458	6F64652064697265	764	A248	6169207269656E21	697
9ED0	1ADDA60177DD7E00	880	A0A0	B9CD37C3CD03B9F1	1274	A460	6374207265667573	796	A250	0A0D000000000000	23
9EDB	FE01CC189FDC1A9F	1047	A0AB	CB47CAB7A03E20CD	1118	A468	6500446973636F72	713	A258	0000000000000000	0
9EE0	1310DEC9D5E5CDBA	1291	A0B0	5ABB3E50CD5ABB21	934	A470	64616E6365206465	740	A260	0000000000000000	0
9EEB	9EE1CD20BCD113CD	1241	A0B8	47A1CD00B9CD37C3	1077	A478	2074797065730045	666	A268	0000000000000000	0
9EF0	BA9EC9D5E5CDBA9E	1536	A0C0	CD03B9E1E5011500	869	A480	7370616365206368	759	A270	0000000000000000	0
9EFB	E1CD20BCD113D5E5	1320	A0CB	095E2356EBCD00B9	849	A488	61696E6520706C65	766	A278	0000000000000000	0
9F00	CDBA9EE1CD20BCD1	1408	A0D0	CD79EEDC03B9216A	1096	A490	696E00436861696E	698	A280	0000000000000000	0
9F08	13D5E5CDBA9EE1CD	1440	A0D8	A1CD00B9CD37C3CD	1211	A498	652074726F70206C	726	A288	0000000000000000	0
9F10	20BCD113CDBA9EC9	1198	A0E0	03B9E1E501180009	676	A4A0	6F6E677565004368	713	A290	0000000000000000	0
9F18	13C9131313C9FE62	830	A0EB	5E2356EBCD00B9CD	1045	A4AB	61696E652074726F	786	A298	0000000000000000	0
9F20	68786862FE000000	680	A0F0	79EEDC03B9217FA1	1073	A4B0	7020636F6D706C65	784	A2A0	0000000000000000	0
9F28	0000000000000000	0	A0FB	CD00B9CD37C3CD03	1053	A4B8	786500496D706F73	741	A2AB	0000000000000000	0
9F30	0000000000000000	0	A100	B9E1011A00095E23	575	A4C0	7369626C65206465	760	A2B0	0000000000000000	0
9F38	000000000000FE01	255	A108	56EBCD00B9CD79EE	1275	A4CB	20434F4E54696E75	672	A2B8	0000000000000000	0
9F40	1E16DA7EA3FE031E	846	A110	CD03B9CD7ABCC9D0	1122	A4D0	657200466F6E6374	721	A2C0	0000000000000000	0
9F48	05D27EA3DD6E00DD	1056	A118	0A4E4F4D3A20000D	347	A4DB	696F6E20696E636F	783	A2C8	0000000000000000	0
9F50	6601E5DD7E021E05	716	A120	0A4153434949000D	384	A4E0	6E6E756500524553	672	A2D0	0000000000000000	0
9F58	FE08D27EA3CDB4BB	1333	A128	0A4241534943000D	377	A4EB	554D452061627363	672	A2D8	0000000000000000	0
9F60	E17EDD7702237E23	889	A130	0A494D4147452045	466	A4F0	656E740052455355	646	A2E0	0000000000000000	0
9F68	666FE5CD909ECD78	1274	A138	4352414E000D0A42	381	A4F8	4D4520696E617474	722	A2EB	0000000000000000	0
9F70	BBCD859F24CD75BB	1229	A140	494E41495245000D	453	A500	656E6475004C6967	712	A2F0	0000000000000000	0
9F78	E123DD3502DD7E02	885	A148	0A41445245535345	529	A508	6E652073616E7320	712	A2FB	0000000000000000	0
9F80	B7C26A9FC9DD7E00	1190	A150	2044274543524954	514	A510	6E756D65726F004F	741	A300	0000000000000000	0
9F88	1706144F8110FDBC	714	A158	5552452044455320	520	A518	7065726174657572	872	A308	0000000000000000	0
9F90	CA949FC926002CC9	993	A160	444F4E4E4545533A	582	A520	2061627363656E74	768	A310	0000000000000000	0
9F98	FE041E16DA7EA3FE	1071	A168	20000D0A4C4F4E47	359	A528	004C69676E652074	643	A318	00000000007BCD85	461
9FA0	061E05D27EA3FE04	798	A170	5545555220464943	563	A530	726F70206C6F6E67	801	A320	CA2A34AE22ABADCD	1050
9FAB	CABC9FDD7E00FE11	1167	A178	484945523A20000D	399	A538	75650046696E2064	635	A328	B0CB3100C02A32AE	886
9FB0	1E05D27EA3CDDEBB	1148	A180	0A504F494E542044	504	A540	6520666963686965	749	A330	CDACF5CDB3FBCDFD	1715
9FB8	DD23DD23DD5E06DD	1054	A188	27454E545245453A	548	A548	7220636173736574	789	A338	D9CDDFCA2AAFADEB	1472
9FC0	5607D5DD5E02DD56	930	A190	2000FE011E16DA7E	683	A550	7465005479706520	667	A340	21B1AD300C7AB328	784
9FC8	03D5DD5E00DD5601	839	A198	A31E02C27EA3DD6E	1009	A558	6465206669636869	748	A348	08A6200535EBC393	841
9FD0	DD6E04DD6605E5D5	1105	A1A0	00DD66012B7EFE02	749	A560	657220696E636F72	786	A350	DD36003AAAAD1184	825
9FD8	CDC48DFEFFF2E49F	1680	A1A8	1E0DC27EA3234E06	645	A568	72656374004E4558	665	A358	A3CD6BA32AA6ADCD	1224
9FE0	E1D1E5D5E1F1C1D1	1744	A1B0	00235E23562119A2	470	A570	54206D616E717561	759	A360	CEDDCC36CBC364C0	1376
9FEB	D5C5F5E5C5E5CDEA	1749	A1B8	EBEDB0EB360A2336	1036	A578	6E74004669636869	709	A368	115BCCFE1FD0B7C8	1188
9FF0	BBE1D1CDF6BBE1D1	1693	A1C0	0D2336003EC33201	410	A580	65722064656A6120	683	A370	471A13B720F80520	619
9FF8	D5E5CDC4BDB7CA07	1424	A1C8	AC11D1A1ED5302AC	1053	A588	6F75766572740049	750	A378	F81AB728EBC9CD00	1138
A000	A0E123E5C3E49FE1	1456	A3C0	74656E647500486F	727	A590	6E73747275637469	892	A380	B9C394CA45727265	1128
A008	E1E1E1C93EFD06FE	1451	A3C8	7273204441544100	543	A598	6F6E20696E636F6E	788	A388	757220696E636F6E	798
A010	C317A03E00060032	496	A3D0	506172616D657472	828	A5A0	6E75650057454E44	630	A390	6E7565004E455854	647
A018	92B332E2B3783232	1000	A3D8	6520696E636F7272	786	A5AB	206D616E7175616E	785	A398	20696E617474656E	787
A020	B4C93E0CCD5ABB06	943	A3E0	656374004465626F	694	A1D0	C93100C0CD62C1CD	1143	A3A0	6475004572726575	732
A028	0021FF6F118001CD	750	A3EB	7264656D656E7420	783	A1D8	D6DDDCB8BCCD48BB	1489	A3AB	722064652073796E	725
A030	77BCD213A1E52117	982	A3F0	6D617468656D6174	849	A1E0	CD86C33AAAADD602	1151	A3B0	7461786500524554	669
A038	A1CD00B9CD37C3CD	1211	A3FB	69717565004D656D	723	A1EB	C2F5A132AAADCDDF	1421	A3B8	55524E20696E6174	705
A040	03B9E1E506107EFE	1044	A400	6F69726520706C65	784	A1F0	CAEBDA56C02119A2	1153	A5B0	740057454E442069	555
A048	20DA52A0CD5ABB23	1009	A408	696E65004C69676E	710	A1FB	CD41C3CDCBDD3A1C	1180	A5B8	6E617474656E6475	867
A050	10F43E0DCD5ABBE1	1042	A410	6520696E65786973	789	A200	ACB7CAB0C0CD02C1	1325	A5C0	0000000000000000	0