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	.stack		.text	
9040		9085		
9041		9086		
9042		9087		
9043		9088		
9044		9089	g	
9045		9090		1: char a = 'M';
9046		9091		2: int b;
9047		9092		3: void g(){
9048		9093		4:   b=b+1;
9049		9094		5: }
9050		9095	r	6: void r(int n){
9051		9096		7:   b=b+n;
9052		9097		8: }
9053		9098		9: int s(int m){
9054		9099		10:   int z=m+b;
9055		9100		11:   return z;
9056		9101		12: }
9057		9102	s	13: float t(int x){
9058		9103		14:   float w;
9059		9104		→ 15:   w=s(x-2)*3.0;
9060		9105		16:   return w;
9061		9106		17: }
9062		9107		18: int main(int argc, char** argv){
9063		9108		19:   int i;
9064		9109		20:   float f;
9065		9110		21:   b=100;
9066		9111		22:   g();
9067		9112	t	→ 23:   r(15);
9068		9113		→ 24:   i=s(7);
9069		9114	15 interno	→ 25:   f=t(8);
9070		9115		26:   return 0;
9071		9116		27: }
9072		9117	_start	
9073		9118		
9074		9119		
9075	.data	9120		
9076		9121	23	
9077		9122		main
9078		9123		
9079		9124	24	
9080		9125	24 interno	
9081		9126		
9082		9127		
9083		9128	25 interno	
9084		9129		

	.stack		.text
9040		9085	
9041	argc	9086	
9042		9087	
9043	argv	9088	
9044		9089	g
9045		9090	
9046	endereço de retorno	9091	
9047		9092	
9048		9093	
9049		9094	r
9050	i	9095	
9051		9096	
9052		9097	
9053	f	9098	
9054		9099	
9055		9100	
9056		9101	
9057		9102	s
9058		9103	
9059		9104	
9060		9105	
9061		9106	
9062		9107	
9063		9108	
9064		9109	
9065		9110	
9066		9111	
9067		9112	t
9068		9113	
9069		9114	15 interno
9070		9115	
9071		9116	
9072		9117	_start
9073		9118	
9074		9119	
9075	.data	9120	
9076	'M'	9121	23
9077		9122	
9078		9123	
9079		9124	24
9080		9125	24 interno
9081		9126	
9082		9127	
9083		9128	25 interno
9084		9129	

```

1: char a = 'M';
2: int b;
3: void g(){
4:   b=b+1;
5: }
6: void r(int n){
7:   b=b+n;
8: }
9: int s(int m){
10:   int z=m+b;
11:   return z;
12: }
13: float t(int x){
14:   float w;
15:   w=s(x-2)*3.0;
16:   return w;
17: }
18: int main(int argc, char** argv){
19:   int i;
20:   float f;
21:   b=100;
22:   g();
23:   r(15);
24:   i=s(7);
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```

main

.stack		.text	
9040		9085	
9041	argc	9086	
9042		9087	
9043	argv	9088	
9044		9089	g
9045		9090	
9046	endereço de retorno	9091	
9047		9092	
9048		9093	
9049		9094	r
9050	i	9095	
9051		9096	
9052		9097	
9053	f	9098	
9054		9099	
9055		9100	
9056	endereço de retorno	9101	
9057		9102	s
9058		9103	
9059		9104	
9060		9105	
9061		9106	
9062		9107	
9063		9108	
9064		9109	
9065		9110	
9066		9111	
9067		9112	t
9068		9113	
9069		9114	15 interno
9070		9115	
9071		9116	
9072		9117	_start
9073		9118	
9074		9119	
9075	.data	9120	
9076	'M'	9121	23
9077		9122	
9078	100	9123	
9079		9124	24
9080		9125	24 interno
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```

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19:   int i;
20:   float f;
21:   b=100;
22:   g();
23:   r(15);
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```

main

.stack			.text		
9040		argc	9085		
9041		argv	9086		
9042			9087		
9043		argv	9088		
9044			9089	g	
9045			9090		
9046		endereço de retorno	9091		
9047			9092		
9048			9093		
9049			9094	r	
9050		i	9095		
9051			9096		
9052			9097		
9053		f	9098		
9054			9099		
9055			9100		
9056			9101		
9057	9121		9102	s	
9058			9103		
9059			9104		
9060			9105		
9061			9106		
9062			9107		
9063			9108		
9064			9109		
9065			9110		
9066			9111		
9067			9112	t	
9068			9113		
9069			9114	15 interno	
9070			9115		
9071			9116		
9072			9117	_start	
9073			9118		
9074			9119		
9075		.data	9120		
9076	'M'	a	9121	23	
9077	101	b	9122		
9078			9123		
9079			9124	24	
9080			9125	24 interno	main
9081			9126		
9082			9127		
9083			9128	25 interno	
9084			9129		

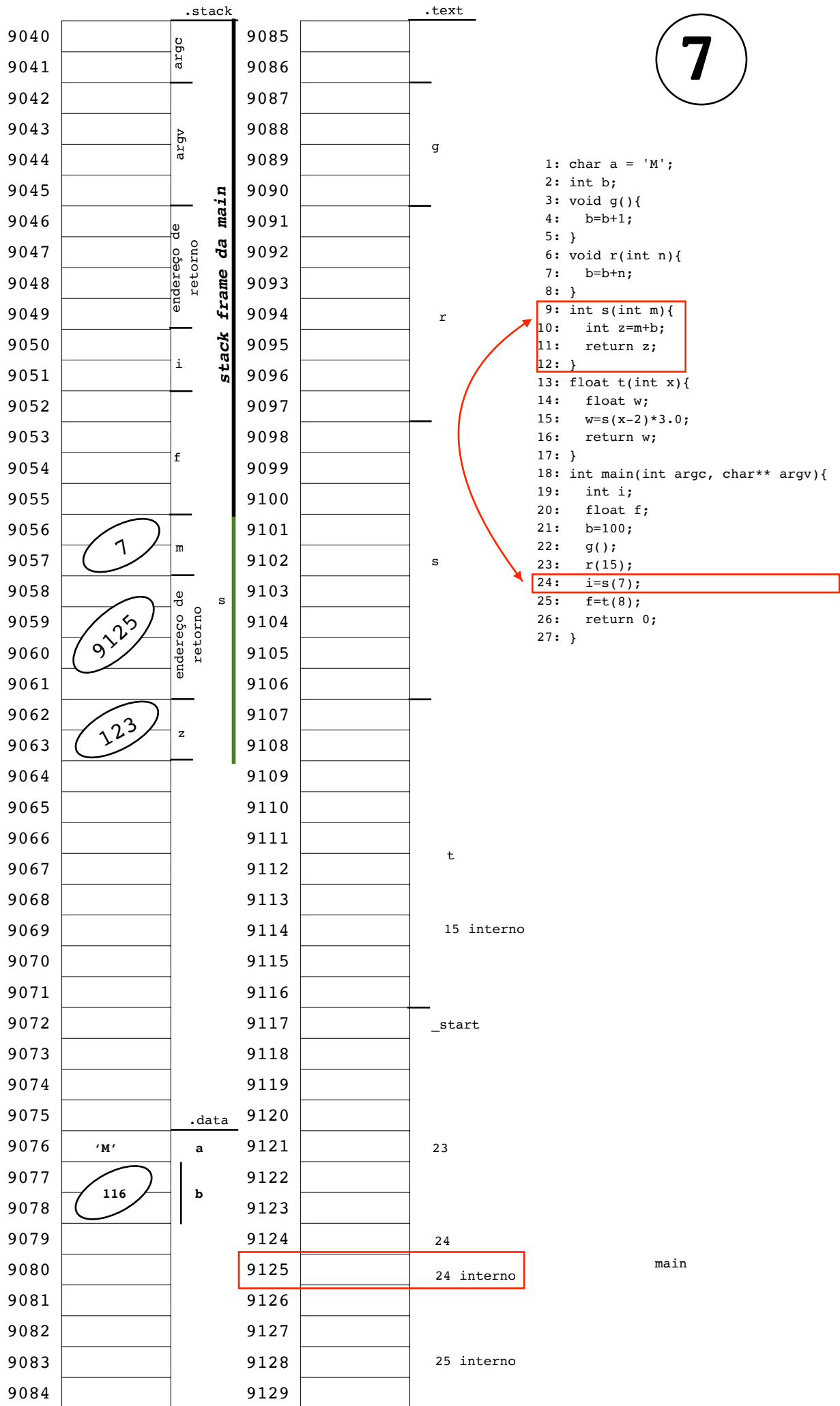
```
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.stack			.text		
9040		argc	9085		
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9044		argv	9089	g	
9045			9090		1: char a = 'M';
9046		endereço de retorno	9091		2: int b;
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9048			9093		4:   b=b+1;
9049			9094	r	5: }
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9056	15	n	9101		12: }
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9058			9103		14:   float w;
9059	9124	endereço de retorno	9104		15:   w=s(x-2)*3.0;
9060			9105		16:   return w;
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9072			9117	_start	
9073			9118		
9074			9119		
9075		.data	9120		
9076	'M'	a	9121	23	
9077			9122		
9078	116	b	9123		
9079			9124	24	
9080			9125	24 interno	main
9081			9126		
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```

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```



.stack			.text		
9040		argc	9085		
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9044			9089	g	
9045			9090		
9046		endereço de retorno	9091		
9047			9092		
9048			9093		
9049		endereço de retorno	9094	r	
9050	123	i	9095		
9051			9096		
9052			9097		
9053		f	9098		
9054			9099		
9055			9100		
9056	8	x	9101		
9057			9102	s	
9058			9103		
9059	9128	endereço de retorno	9104		
9060			9105		
9061			9106		
9062			9107		
9063		w	9108		
9064			9109		
9065			9110		
9066	6	m	9111		
9067			9112	t	
9068			9113		
9069	9114	endereço de retorno	9114		15 interno
9070			9115		
9071			9116		
9072	122	z	9117	_start	
9073			9118		
9074			9119		
9075		.data	9120		
9076	'M'	a	9121	23	
9077	116	b	9122		
9078			9123		
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9040		argc	9085		
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9044		argv	9089	g	
9045			9090		
9046		endereço de retorno	9091		
9047			9092		
9048			9093		
9049			9094	r	
9050	123	i	9095		
9051			9096		
9052		f	9097		
9053	366.0		9098		
9054			9099		
9055			9100		
9056	8		9101		
9057			9102	s	
9058			9103		
9059	9128		9104		
9060			9105		
9061			9106		
9062			9107		
9063	366.0		9108		
9064			9109		
9065			9110		
9066	6		9111	t	
9067			9112		
9068			9113		
9069	9114		9114	15 interno	
9070			9115		
9071			9116		
9072	122		9117	_start	
9073			9118		
9074			9119		
9075		.data	9120		
9076	'M'		9121	23	
9077	116	b	9122		
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main