Blocco RA RA Globale RA main

	St	ep 2		
Label	Valore	Indirizzo	Ref	Note
Control Link			[1]	
Α	9			
Control Link		[1]	[2]	
Access Link		[1]		
Return Address				Il main è void
q	-41		[3]	q = -41
foo(q)			[4]	attende i calcoli

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Blocco RA RA Globale

RA main

RA foo(q)

	S	tep 3		
Label	Valore	Indirizzo	Ref	Note
Control Link			[1]	
Α	9			
Control Link		[1]	[2]	
Access Link		[1]		
Return Address				
q	-41 → -40		[3]	cambia
foo(q)			[4]	
Control Link		[2]	[5]	
Access Link		[1]		
Return Address				
Return Res Addr		[4]		
у		[3]		referenza q

Blocco RA RA Globale

RA main

RA foo(q)

) _____

RA foo else

	Ste	ep 4		
Label	Valore	Indirizzo	Ref	Note
Control Link			[1]	
A	9			
Control Link		[1]	[2]	
Access Link		[1]		
Return Address				
q	-40		[3]	
foo(q)			[4]	
Control Link		[2]	[5]	
Access Link		[1]		
Return Address				
Return Res Addr		[4]		
у		[3]		
Control Link		[5]		
Access Link		[5]		

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Cton E

Blocco RA RA Globale RA main

RA foo(90)

	SI	ep 5		
Label	Valore	Indirizzo	Ref	Note
Control Link			[1]	
A	9			
Control Link		[1]	[2]	
Access Link		[1]		
Return Address				
q	-40		[3]	
foo(q)			[4]	
Control Link		[2]	[5]	
Access Link		[1]		
Return Address				
Return Res Addr		[4]		
у	90 → 91			Diventa 91

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Blocco RA RA Globale RA main

RA foo(90)

KA 100(90)

RA foo if

	30	sh o		
Label	Valore	Indirizzo	Ref	Note
Control Link			[1]	
Α	9 → 91			Diventa 91
Control Link		[1]	[2]	
Access Link		[1]		
Return Address				
q	-40		[3]	
foo(q)			[4]	
Control Link		[2]	[5]	
Access Link		[1]		
Return Address				
Return Res Addr		[4]		
у	91			
Control Link		[5]		
Access Link		[5]		
q	10			

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Blocco RA RA Globale

RA main

RA g(91)

	311	ep /		
Label	Valore	Indirizzo	Ref	Note
Control Link			[1]	
Α	91			
Control Link		[1]	[2]	
Access Link		[1]		
Return Address				
q	-40		[3]	
foo(q)			[4]	
Control Link		[2]	[5]	
Access Link		[1]		
Return Address				
Return Res Addr		[4]		
X	10			

Blocco RA RA Globale RA main

Label	Valore	ep 8 Indirizzo	Ref	Note
	valure	IIIuiiizzo		Note
Control Link			[1]	
Α	91			
Control Link		[1]	[2]	
Access Link		[1]		
Return Address				
q	-40		[3]	
foo(q)	101		[4]	dal return di g(91
				Stampa
				1. 101