

Call	Line number	Stat.type	Compatible methods	Statically Selected method	signature	Reason	Dyn.type	Ultimately Selected method	Reason	output
1	123	E	55,65	65	f(I1,I2)	Lowest subclass	E	65	Static.type = dyn.type	E.f(I1,I2)
1										E.f(I1,I2)
2	126	G	55,57,65, 73,83,96	96	f(B,D)	Most specific, Lowest subclass	G	96	Static.type = dyn.type	G.f(B, D)
	98	E	55,57,65, 73	73	f(B,D)	Most specific, Lowest subclass	E	73	Static.type = dyn.type	E.f(B, D)
2										G.f(B, D) E.f(B, D)
3	129	F	55,65,83	83	f(I1,I2)	Lowest subclass	F	83	Static.type = dyn.type	F.f(I1, I2)
	85	E	55,65	65	f(I1,I2)	Lowest subclass	E	65	Static.type = dyn.type	E.f(I1, I2)
3										F.f(I1, I2) E.f(I1, I2)
4	132	A	7,11	11	f(I2,I3)	Lowest subclass	A	11	Static.type = dyn.type	A.f(I2, I3)
	13	I2	25	25	f(A,I3)	unique	C	30	Dynamic dispatch – Dynamic C	C.f(A, I3)
	32	I3	54,55	54	f(A, C)	Most specific	E	61	Dynamic dispatch – Dynamic E	E.f(A, C)
4										A.f(I2, I3) C.f(A, I3) E.f(A, C)
5	135	I1	7	7	f(I2,I3)	unique	B	18	Dynamic dispatch – Dynamic B	B.f(I2, I3)
	20	I2	26	26	f(B,I3)	unique	D	47	Dynamic dispatch – Dynamic D	D.f(B, I3)
	49	I3	55	55	f(I1, I2)	unique	E	65	Dynamic dispatch – Dynamic E	E.f(I1, I2)
5										B.f(I2, I3) D.f(B, I3) E.f(I1, I2)
6	138	I2	25	25	f(A,I3)	unique	C	30	Dynamic dispatch –	C.f(A, I3)

[illegible]