Line	Statement hardness	Value range	
number	(1/Tw)	X	P
6	1	{1[0,15]}	{1[0,15]}
7	1	{1[0,15]}	{1[0,15]}
8	1/0.6875	{0.6875[0,10]}	{1[0,15]}
9	1/0.1875	{0.1875[0,2]}	{0.1875[0,2]}
10	1/0.6875	{0.6875[0,10]}	{0.1875[0,2]}
11	1/0.3125	{0.3125[6,10]}	{0.3125[4,8]}
12	1/0.6875	{0.6875[0,10]}	$\{0.6875[0,2] \cup [4,8]\}$
13	1	{1[0,15]}	$\{0.6875[0,2] \cup [4,8]\}$
14	1	{1[0,15]}	$\{0.6875[0,2] \cup [4,8]\}$
15	1/0.4375	{1[0,15]}	{0.4375[0,6]}
16	1/0.21875	{0.21875[8,15]}	{0.4375[0,6]}
17	1/0.0546875	{0.21875[8,15]}	{0.0546875[3,6]}
18	1/0.21875	{0.21875[8,15]}	{0.4375[0,6]}
19	1/0.4375	{1[0,15]}	{0.4375[0,6]}
20	1	{1[0,15]}	$\{0.6875[0,2] \cup [4,8]\}$
21	1	{1[0,15]}	$\{0.6875[0,2] \cup [4,8]\}$