

module	Top Level Definitions			Alternatives			Expressions		
	%	covered / total		%	covered / total		%	covered / total	
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Arrows	37%	6/16	<div><div></div></div>	–	0/0		26%	75/288	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.Crossings	100%	1/1	<div><div></div></div>	100%	2/2	<div><div></div></div>	70%	14/20	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.Drawability	100%	1/1	<div><div></div></div>	100%	2/2	<div><div></div></div>	91%	31/34	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.EndState	100%	2/2	<div><div></div></div>	100%	5/5	<div><div></div></div>	95%	20/21	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.Helpers	100%	21/21	<div><div></div></div>	85%	42/49	<div><div></div></div>	93%	232/249	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.History	100%	3/3	<div><div></div></div>	100%	7/7	<div><div></div></div>	96%	53/55	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.Joint	100%	10/10	<div><div></div></div>	88%	15/17	<div><div></div></div>	97%	304/311	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.NameUniqueness	100%	6/6	<div><div></div></div>	100%	16/16	<div><div></div></div>	97%	73/75	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.Representation	100%	11/11	<div><div></div></div>	96%	28/29	<div><div></div></div>	95%	158/166	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.Semantics	100%	3/3	<div><div></div></div>	100%	7/7	<div><div></div></div>	95%	44/46	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.Structure	100%	6/6	<div><div></div></div>	100%	15/15	<div><div></div></div>	95%	69/72	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Checkers.Uniqueness	100%	3/3	<div><div></div></div>	100%	5/5	<div><div></div></div>	96%	26/27	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/CounterExample	97%	76/78	<div><div></div></div>	–	0/0		96%	5002/5163	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Datatype	73%	41/56	<div><div></div></div>	71%	69/96	<div><div></div></div>	80%	188/234	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Example	100%	26/26	<div><div></div></div>	–	0/0		100%	2874/2874	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Generate	100%	14/14	<div><div></div></div>	93%	82/88	<div><div></div></div>	97%	1036/1061	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Layout	100%	62/62	<div><div></div></div>	80%	258/319	<div><div></div></div>	81%	3148/3885	<div><div></div></div>
module ba-le-zhang-0.0.0-KAj009zuxoqAJtAXHxcF2a/Support	93%	30/32	<div><div></div></div>	80%	68/85	<div><div></div></div>	92%	512/555	<div><div></div></div>
Program Coverage Total	91%	322/351	<div><div></div></div>	83%	621/742	<div><div></div></div>	91%	13859/15136	<div><div></div></div>