In a magic square, all rows, columns, and diagonals need to add up to the same number.

Use your surd skills to fill in the missing spaces

(8√2)	(1√2)	(6√2)
		(2√2)

Extension : Can you create a magic square using different surds?

Answer

(8√2)	(1√2)	(6√2)
(3√2)	(5√2)	(7√2)
(4√2)	(9√2)	(2√2)