Name: _____

Date: _____

Squares Roots of Perfect Squares up to 20

A square root of a number is value that can be multiplied by itself to give the original number. The symbol is √

Example: √16 = 4 (because 4 x 4 = 16)

Write the square roots of the numbers given below.

a.	25	_____	b.	16	_____
c.	49	_____	d.	64	_____
e.	144	_____	f.	9	_____
g.	81	_____	h.	100	_____
i.	36	_____	j.	1	_____
k.	121	_____	l.	169	_____
m.	256	_____	n.	324	_____
o.	4	_____	p.	400	_____
q.	196	_____	r.	289	_____
s.	361	_____	t.	225	_____

Squares Roots of Perfect Squares up to 20 - ANSWER KEY

A square root of a number is value that can be multiplied by itself to give the original number. The symbol is √

Example: √16 = 4 (because 4 x 4 = 16)

Write the square roots of the numbers given below.

a.	25	5	b.	16	4
c.	49	7	d.	64	8
e.	144	12	f.	9	3
g.	81	9	h.	100	10
i.	36	6	j.	1	1
k.	121	11	l.	169	13
m.	256	16	n.	324	18
o.	4	2	p.	400	20
q.	196	14	r.	289	17
s.	361	19	t.	225	15