

0

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

1

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

2

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

3

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

4

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

5

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

6

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

7

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

8

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

9

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

10

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)


0	1	2	3	4
5	6	7	8	9
	10			

**Add 0**

0

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

1

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

2

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)



3

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

4

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

5

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

6

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

7

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

8

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

9

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

10

+

0

=

© Seomra Ranga 2017 [www.seomraranga.com](http://www.seomraranga.com)

A large rounded rectangle containing a grid of 11 smaller squares. The grid is arranged in two rows of five squares each, with a single square centered below the second row.

0	1	2	3	4
5	6	7	8	9
	10			

**Add 0**