

0

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

7

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

14

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

21

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

28

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

35

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

42

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

49

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

56

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

63

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

70

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

A purple rounded rectangle containing a grid of 11 white squares with black borders. The grid consists of 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			

Divide By 7

0

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

7

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

14

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

21

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

28

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

35

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

42

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

49

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

56

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

63

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

70

÷

7

=

© Seomra Ranga 2017 www.seomraranga.com

A large rounded rectangle containing a grid of 11 empty 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			

Divide By 7