

## Kannada Numbers Answers

Below are some calculations done using the Kannada numbers for 1 to 9. Can you work out which symbol is used for which number?

$೨ \times ೨ = ೪$	$೨ + ೨ = ೪$	$೧ + ೨ = ೪$
$೨^೨ = ೯$	$೨^೨ = ೮$	$೭ - ೨ = ೫$
$೧ \times ೧ = ೧$	$೨ + ೪ = ೭$	$೨ \times ೨ = ೬$

Write below which symbol stands for each numbers:

1 is ೧

2 is ೨

3 is ೩

4 is ೪

5 is ೫

6 is ೬

7 is ೭

8 is ೮

9 is ೯