

How many significant digits are in 80,000

Answer 1

Answer: 2 because the equation can be reduced to: 8.0×10^4 .

Answer 2

Answer: Actually it's 5 because there is no decimal space and if you only include 8 then that means the number is actually 8.

[MATHEMATICS](#) [HIGH SCHOOL](#)

1. [Home](#)
2. [how-many-significant-digits-are-in-80-000](#)