

Place Value of Numbers up to 10 000

Name: _____ Date: _____

I can use partitioning to show my understanding of place value of three, four and five-digit numbers. (ACMNA053)

Did you know that 3000 is made up of:

- 3 Thousands
- 30 Hundreds
- 300 Tens
- 3000 Ones

Write these numbers to show your understanding of place value.

1. 900 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
2. 1000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
3. 6000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
4. 400 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
5. 8000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
6. 2000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
7. 7000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
8. 9000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
9. 10 000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
10. 3000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones
11. 5000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones

Place Value of Numbers up to 10 000 Answers

1. 900 = **0** Thousands or **9** Hundreds or **90** Tens or **900** Ones
2. 1000 = **1** Thousands or **10** Hundreds or **100** Tens or **1000** Ones
3. 6000 = **6** Thousands or **60** Hundreds or **600** Tens or **6000** Ones
4. 400 = **0** Thousands or **4** Hundreds or **40** Tens or **400** Ones
5. 8000 = **8** Thousands or **80** Hundreds or **800** Tens or **8000** Ones
6. 2000 = **2** Thousands or **20** Hundreds or **200** Tens or **2000** Ones
7. 7000 = **7** Thousands or **70** Hundreds or **700** Tens or **7000** Ones
8. 7000 = **9** Thousands or **90** Hundreds or **900** Tens or **9000** Ones
9. 10 000 = **10** Thousands or **100** Hundreds or **1000** Tens or **10 000** Ones
10. 3000 = **3** Thousands or **30** Hundreds or **300** Tens or **3000** Ones
11. 5000 = **5** Thousands or **50** Hundreds or **500** Tens or **5000** Ones