Missing Place Value: 3-Digit Numbers

Grade 3

Name _____ Date _____

Remember: Each part is one **place**: 586 = 500 + **80** + 6. The 8 is in the tens place, so it is worth 80.

Check: add the parts. Do you get the number?

1. Find the answer

Fill in the blank.

1. 594 = 500 + 90 + _____
2. 365 = 300 + _____ + 5
3. 452 = 400 + 50 + _____
4. 222 = 200 + 20 + _____
5. 944 = 900 + 40 + _____
6. 227 = 200 + 20 + _____
7. 746 = _____ + 40 + 6
8. 649 = 600 + _____ + 9
9. 413 = _____ + 10 + 3
10. 371 = _____ + 70 + 1
11. 341 = 300 + _____ + 1
12. 267 = 200 + _____ + 7
13. 218 = _____ + 10 + 8
14. 219 = 200 + _____ + 9
15. 596 = 500 + 90 + _____
16. 191 = _____ + 90 + 1
17. 426 = 400 + 20 + _____
18. 672 = _____ + 70 + 2
19. 312 = 300 + 10 + _____
20. 238 = 200 + 30 + _____

Missing Place Value: 3-Digit Numbers

Grade 3

2. More practice

Fill in the blank.

1. 749 = 700 + _____ + 9
2. 869 = _____ + 60 + 9
3. 586 = 500 + _____ + 6
4. 764 = 700 + _____ + 4
5. 514 = 500 + 10 + _____
6. 854 = _____ + 50 + 4

3. Think about it

Solve. Show your work.

1. **586 = 500 + ___ + 6. What is missing and why?**

2. **Write 942 in expanded form.**

Answer Key

Missing Place Value: 3-Digit Numbers · Grade 3

1. Find the answer

1. 594 = 500 + 90 + **4**
2. 365 = 300 + **60** + 5
3. 452 = 400 + 50 + **2**
4. 222 = 200 + 20 + **2**
5. 944 = 900 + 40 + **4**
6. 227 = 200 + 20 + **7**
7. 746 = **700** + 40 + 6
8. 649 = 600 + **40** + 9
9. 413 = **400** + 10 + 3
10. 371 = **300** + 70 + 1
11. 341 = 300 + **40** + 1
12. 267 = 200 + **60** + 7
13. 218 = **200** + 10 + 8
14. 219 = 200 + **10** + 9
15. 596 = 500 + 90 + **6**
16. 191 = **100** + 90 + 1
17. 426 = 400 + 20 + **6**
18. 672 = **600** + 70 + 2
19. 312 = 300 + 10 + **2**
20. 238 = 200 + 30 + **8**

2. More practice

1. 749 = 700 + **40** + 9
2. 869 = **800** + 60 + 9
3. 586 = 500 + **80** + 6
4. 764 = 700 + **60** + 4
5. 514 = 500 + 10 + **4**
6. 854 = **800** + 50 + 4

3. Think about it

Answers.

1. **586 = 500 + ___ + 6. What is missing and why?**
   80. The 8 is in the tens place, so it is worth 80.
2. **Write 942 in expanded form.**
   900 + 40 + 2