

Grade 3 Place Value Worksheet

Thousands, hundreds, tens & ones

Example: $\underline{5}4 = 5 \text{ tens}$

Determine the value of the underlined digit



1. $4,3\underline{6}7$

9. $\underline{9}7$

2. $8,4\underline{2}5$

10. $36\underline{1}$

3. $8,16\underline{6}$

11. $2,6\underline{1}8$

4. $\underline{3}16$

12. $3,27\underline{5}$

5. $6,\underline{2}04$

13. $8,0\underline{4}9$

6. $1,94\underline{6}$

14. $\underline{.}352$

7. $4,5\underline{0}3$

15. $9,\underline{7}10$

8. $9\underline{7}$

16. $6,42\underline{3}$



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1. 723

9. 976

2. 42

10. 8,906

3. 566

11. 6,132

4. 9,812

12. 5,429

5. 3,147

13. 1,873

6. 2,785

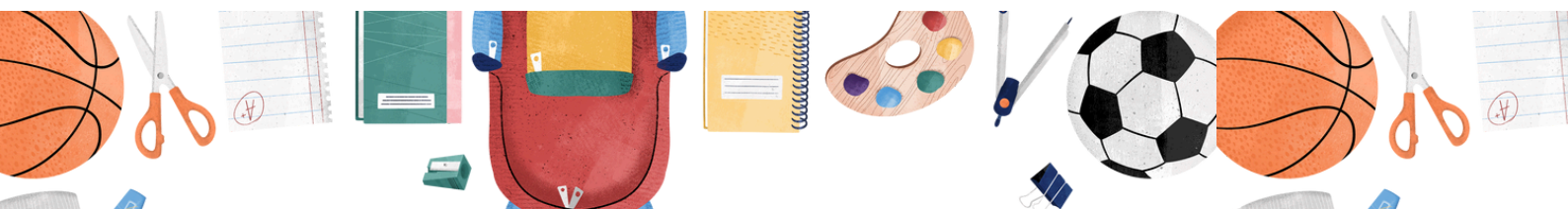
14. 7,940

7. 503

15. 4,081

8. 927

16. 3,627



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Example: 54 = 5 tens

Determine the value of the underlined digit



1. 254

9. 1,584

2. 428

10. 4,829

3. 9,326

11. 2,745

4. 6,840

12. 5,197

5. 2,785

13. 78

6. 6,024

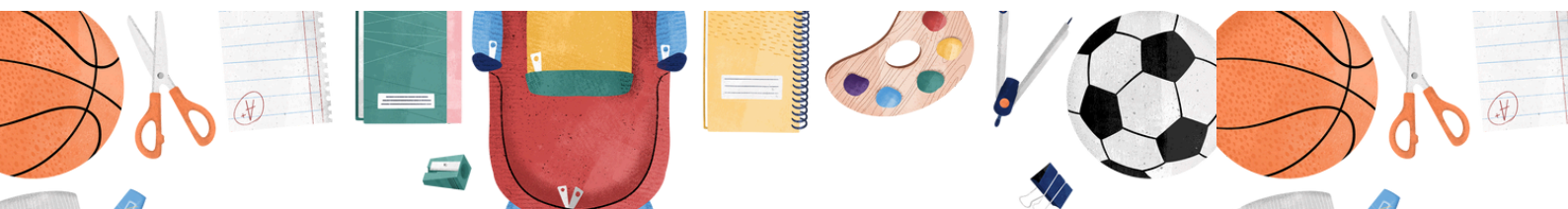
14. 9,241

7. 8,792

15. 4,563

8. 3,961

16. 7,980



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Example: $\underline{5}4 = 5 \text{ tens}$

Determine the value of the underlined digit



1. $3,74\underline{5}$

9. $4,\underline{7}28$

2. $6,4\underline{3}2$

10. $5,21\underline{4}$

3. $28\underline{9}$

11. $3,48\underline{7}$

4. $5,34\underline{1}$

12. $6,59\underline{2}$

5. $7,18\underline{3}$

13. $1,\underline{8}37$

6. $57\underline{6}$

14. $2,76\underline{5}$

7. $2,49\underline{0}$

15. $8,\underline{3}01$

8. $8,62\underline{3}$

16. $7\underline{8}0$

