



Name: \_\_\_\_\_

Date: \_\_\_\_\_

1. What number comes after 426?

425

430

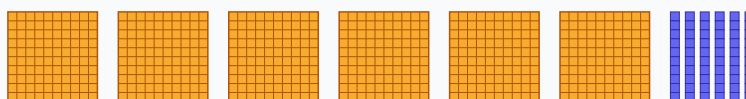
427

428

2. Count by hundreds: 100, 200, \_\_\_\_

3. Skip count by 10s: 20, 30, 40, \_\_\_\_

4. What number do the base-ten blocks show?



660

665

670

647

5. What number comes after 889?

890

893

888

891



6. Count by hundreds: 200, 300, \_\_\_\_

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7. Skip count by 100s: 100, 200, 300, \_\_\_\_

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8. What number comes after 541?

544

543

539

542

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9. Count by hundreds: 400, 500, \_\_\_\_

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10. Skip count by 100s: 200, 300, 400, \_\_\_\_

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11. What number comes after 84?

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12. Count by hundreds: 0, 100, \_\_\_\_

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13. Skip count by 100s: 0, 100, 200, \_\_\_\_

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14. What number comes after 506?

509

510

505

507

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15. Count by hundreds: 500, 600, \_\_\_\_

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16. Skip count by 10s: 0, 10, 20, \_\_\_\_

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17. What number comes after 234?

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18. Count by hundreds: 800, 900, \_\_\_\_

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## Answer Key

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1. **427** After 426 comes 427.
2. **300** By hundreds: 100, 200, 300.
3. **50** Add 10 each time:  $40 + 10 = 50$ .
4. **660** 6 hundreds, 6 tens, 0 ones = 660.
5. **890** After 889 comes 890.
6. **400** By hundreds: 200, 300, 400.
7. **400** Add 100 each time:  $300 + 100 = 400$ .
8. **542** After 541 comes 542.
9. **600** By hundreds: 400, 500, 600.
10. **500** Add 100 each time:  $400 + 100 = 500$ .
11. **85** After 84 comes 85.
12. **200** By hundreds: 0, 100, 200.
13. **300** Add 100 each time:  $200 + 100 = 300$ .
14. **507** After 506 comes 507.
15. **700** By hundreds: 500, 600, 700.
16. **30** Add 10 each time:  $20 + 10 = 30$ .
17. **235** After 234 comes 235.
18. **1000** By hundreds: 800, 900, 1000.