



Use $<$, $>$, or $=$ to compare the numbers.

Answers

- 1) 35 _____ 53
- 2) 61 _____ 60
- 3) 29 _____ 35
- 4) 61 _____ 16
- 5) 96 _____ 94
- 6) 39 _____ 17
- 7) 24 _____ 42
- 8) 91 _____ 94
- 9) 59 _____ 46
- 10) 38 _____ 83
- 11) 72 _____ 69
- 12) 78 _____ 27
- 13) 13 _____ 31
- 14) 11 _____ 9
- 15) 86 _____ 42
- 16) 42 _____ 24
- 17) 47 _____ 45
- 18) 92 _____ 19
- 19) 41 _____ 14
- 20) 96 _____ 97

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____
- 7. _____
- 8. _____
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- 10. _____
- 11. _____
- 12. _____
- 13. _____
- 14. _____
- 15. _____
- 16. _____
- 17. _____
- 18. _____
- 19. _____
- 20. _____



Use < , > , or = to compare the numbers.

1) 35 < 53

2) 61 > 60

3) 29 < 35

4) 61 > 16

5) 96 > 94

6) 39 > 17

7) 24 < 42

8) 91 < 94

9) 59 > 46

10) 38 < 83

11) 72 > 69

12) 78 > 27

13) 13 < 31

14) 11 > 9

15) 86 > 42

16) 42 > 24

17) 47 > 45

18) 92 > 19

19) 41 > 14

20) 96 < 97

Answers

1. <

2. >

3. <

4. >

5. >

6. >

7. <

8. <

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13. <

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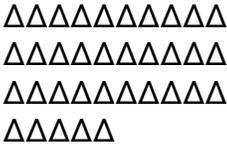
Comparing Two Digit Numbers

Name: _____

Use $<$, $>$, or $=$ to compare the numbers.

Answers

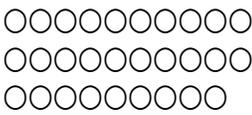
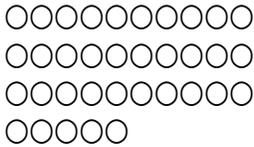
1) 35 53



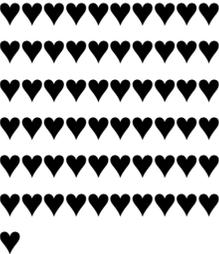

2) 61 60



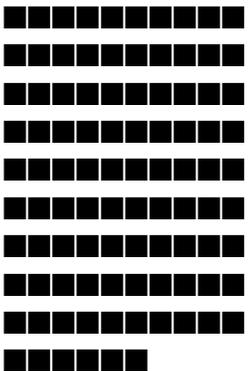
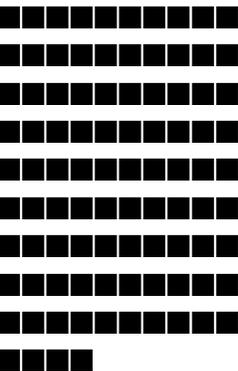

3) 29 35

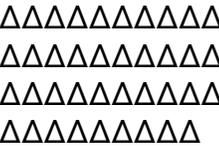
4) 61 16



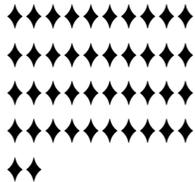

5) 96 94

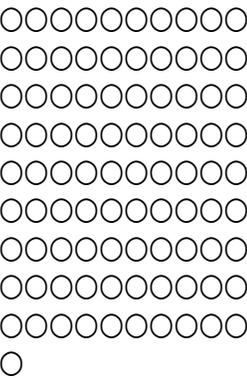
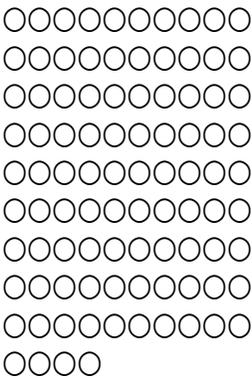
6) 39 17



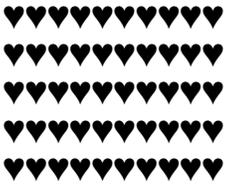

7) 24 42

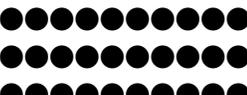
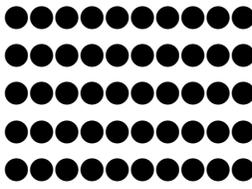
8) 91 94

9) 59 46




10) 38 83

1. _____
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