



Examining Number Sentences (2 Digit)

Name: _____

Determine which number sentence (or sentences) are correct.

Answers

- | | | | | |
|----------------------|---------------------|----------------------|----------------------|-----------|
| 1) A. $87 < 89$ | 2) A. $42+9 > 42+1$ | 3) A. $42-1 < 42+2$ | 4) A. $45 > 54$ | 1. _____ |
| B. $98 < 89$ | B. $24 < 22$ | B. $24 < 42$ | B. $54 = 45$ | 2. _____ |
| C. $89 = 98$ | C. $26 > 24$ | C. $24-1 < 24+2$ | C. $45 < 45$ | 3. _____ |
| D. $91 > 89$ | D. $24 > 42$ | D. $24-1 < 42+2$ | D. $54+1 > 54-8$ | 4. _____ |
| | | | | |
| 5) A. $72+3 < 72+5$ | 6) A. $75 < 75$ | 7) A. $41 = 14$ | 8) A. $26 > 62$ | 5. _____ |
| B. $27 < 72$ | B. $96 < 15$ | B. $14+3 < 41-2$ | B. $24 > 26$ | 6. _____ |
| C. $28 > 27$ | C. $75 = 57$ | C. $40 < 41$ | C. $26 = 62$ | 7. _____ |
| D. $72+3 > 27+5$ | D. $57+4 > 57-7$ | D. $41 < 14$ | D. $26 < 27$ | 8. _____ |
| | | | | |
| 9) A. $64 > 46$ | 10) A. $96 = 69$ | 11) A. $61 > 16$ | 12) A. $62 > 26$ | 9. _____ |
| B. $61 < 69$ | B. $69 < 96$ | B. $61-4 > 61-9$ | B. $26-9 < 26-1$ | 10. _____ |
| C. $62 < 64$ | C. $70 < 69$ | C. $16 < 61$ | C. $62-9 > 26-1$ | 11. _____ |
| D. $46 < 64$ | D. $69 = 69$ | D. $61 = 61$ | D. $26 < 62$ | 12. _____ |
| | | | | |
| 13) A. $96 < 69$ | 14) A. $42 > 24$ | 15) A. $43 > 34$ | 16) A. $34+5 > 34+3$ | 13. _____ |
| B. $69 > 71$ | B. $24 = 42$ | B. $34 = 43$ | B. $34+5 < 43+3$ | 14. _____ |
| C. $69+1 < 96-6$ | C. $24 > 42$ | C. $34 < 36$ | C. $43 = 43$ | 15. _____ |
| D. $70 < 69$ | D. $24 > 42$ | D. $34+4 > 34-7$ | D. $43+5 > 34+3$ | 16. _____ |
| | | | | |
| 17) A. $91+5 > 19+3$ | 18) A. $23 < 23$ | 19) A. $46-5 < 46+9$ | 20) A. $59 > 59$ | 17. _____ |
| B. $19 > 91$ | B. $23+8 > 32-9$ | B. $64 < 46$ | B. $59 > 95$ | 18. _____ |
| C. $25 < 11$ | C. $23 = 32$ | C. $46 > 64$ | C. $58 > 59$ | 19. _____ |
| D. $91 > 19$ | D. $23 < 32$ | D. $63 < 64$ | D. $59 < 95$ | 20. _____ |



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Determine which number sentence (or sentences) are correct.

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| 1) A. $87 < 89$ | 2) A. $42+9 > 42+1$ | 3) A. $42-1 < 42+2$ | 4) A. $45 > 54$ |
| B. $98 < 89$ | B. $24 < 22$ | B. $24 < 42$ | B. $54 = 45$ |
| C. $89 = 98$ | C. $26 > 24$ | C. $24-1 < 24+2$ | C. $45 < 45$ |
| D. $91 > 89$ | D. $24 > 42$ | D. $24-1 < 42+2$ | D. $54+1 > 54-8$ |
| | | | |
| 5) A. $72+3 < 72+5$ | 6) A. $75 < 75$ | 7) A. $41 = 14$ | 8) A. $26 > 62$ |
| B. $27 < 72$ | B. $96 < 15$ | B. $14+3 < 41-2$ | B. $24 > 26$ |
| C. $28 > 27$ | C. $75 = 57$ | C. $40 < 41$ | C. $26 = 62$ |
| D. $72+3 > 27+5$ | D. $57+4 > 57-7$ | D. $41 < 14$ | D. $26 < 27$ |
| | | | |
| 9) A. $64 > 46$ | 10) A. $96 = 69$ | 11) A. $61 > 16$ | 12) A. $62 > 26$ |
| B. $61 < 69$ | B. $69 < 96$ | B. $61-4 > 61-9$ | B. $26-9 < 26-1$ |
| C. $62 < 64$ | C. $70 < 69$ | C. $16 < 61$ | C. $62-9 > 26-1$ |
| D. $46 < 64$ | D. $69 = 69$ | D. $61 = 61$ | D. $26 < 62$ |
| | | | |
| 13) A. $96 < 69$ | 14) A. $42 > 24$ | 15) A. $43 > 34$ | 16) A. $34+5 > 34+3$ |
| B. $69 > 71$ | B. $24 = 42$ | B. $34 = 43$ | B. $34+5 < 43+3$ |
| C. $69+1 < 96-6$ | C. $24 > 42$ | C. $34 < 36$ | C. $43 = 43$ |
| D. $70 < 69$ | D. $24 > 42$ | D. $34+4 > 34-7$ | D. $43+5 > 34+3$ |
| | | | |
| 17) A. $91+5 > 19+3$ | 18) A. $23 < 23$ | 19) A. $46-5 < 46+9$ | 20) A. $59 > 59$ |
| B. $19 > 91$ | B. $23+8 > 32-9$ | B. $64 < 46$ | B. $59 > 95$ |
| C. $25 < 11$ | C. $23 = 32$ | C. $46 > 64$ | C. $58 > 59$ |
| D. $91 > 19$ | D. $23 < 32$ | D. $63 < 64$ | D. $59 < 95$ |

Answers

1. A, D
2. A, C
3. A, B, C, D
4. D
5. A, B, C, D
6. D
7. B, C
8. D
9. A, B, C, D
10. B, D
11. A, B, C, D
12. A, B, C, D
13. C
14. A
15. A, C, D
16. A, B, C, D
17. A, D
18. B, D
19. A, D
20. D