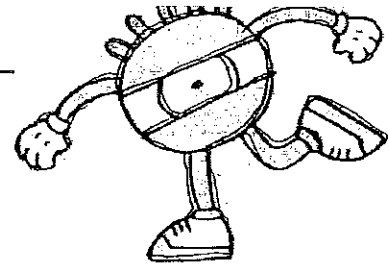


Name: _____

Choose the Contraction



Choose the correct contraction to complete each sentence.
Circle your answer.

- Billy ___ know the correct answer.
a. does'nt b. deosn't
c. doesnt d. doesn't
- ___ going to be out late tonight.
a. We'r b. We're
c. We'er d. Were
- Do you think ___ a great athlete?
a. shese b. sh'es
c. she's d. s'hes
- I ___ be able to go with you tomorrow.
a. willn't b. will'nt
c. won't d. wo'nt
- You ___ bite your nails.
a. shouldn't b. should'nt
c. shoulddn't d. shouldnt
- I ___ been to the store all week.
a. havent b. haven't
c. have'nt d. ha'vent
- ___ it past your bedtime?
a. ls'nt b. lssn't
c. ltsn't d. Isn't
- Why ___ I come with you?
a. can't b. ca'nt
c. c'ant d. cant
- ___ still waiting for him to call.
a. i'm b. lm'
c. l'm d. im
- ___ been at the beach all morning.
a. Weeve b. We've
c. We'ev d. We'eve

Patterns

1. What number is missing in the pattern shown below?

____, 31, 29, 27, 25

- A. 30
- B. 36
- C. 21
- D. 33

2. Find the next number in the following pattern.

56, 61, 66, 71, ____

- A. 75
- B. 76
- C. 81
- D. 65

3. What 2 numbers complete the pattern below?

24, ____, ____, 30, 32

- A. 25, 26
- B. 26, 27
- C. 26, 28
- D. 28, 29

4. What number is missing in the pattern?

48, 58, ____, 78, 88

- A. 68
- B. 98
- C. 38
- D. 59

15. What is the rule for the pattern below?

20, 15, 16, 11, 12

- A. Add 5
- B. Subtract 5, Add 5
- C. Subtract 5, Add 1
- D. Subtract 4, Add 1

16. What number is missing in the pattern below?

3, 2, 4, 3, 5, _____

- A. 3
- B. 6
- C. 4
- D. 7

17. What 2 numbers complete the following pattern?

75, 72, 69, _____, _____

- A. 70, 71
- B. 68, 67
- C. 66, 62
- D. 66, 63

18. What number is missing in the pattern below?

_____, 8, 12, 16, 20

- A. 6
- B. 4
- C. 10
- D. 7

19. What is the rule for the pattern shown below?

1, 5, 9, 13, 17

- A. Add 3
- B. Add 4
- C. Add 5
- D. Add 6

20. What number is missing in the pattern below?

17, 19, 22, 26, _____

- A. 25
- B. 30
- C. 31
- D. 27

21. Find the missing number in the following pattern.

100, 90, 80, _____, 60

- A. 20
- B. 50
- C. 87
- D. 70

22. What 2 numbers complete the pattern?

6, 12, _____, _____, 30

- A. 18, 24
- B. 16, 22
- C. 19, 25
- D. 14, 20

23. Find the missing number in the pattern below.

23, 21, 26, 24, _____

- A. 25
- B. 29
- C. 27
- D. 30

24. What is the rule for the pattern shown below?

50, 45, 40, 35, 30

- A. Add 10
- B. Subtract 10
- C. Subtract 5
- D. Add 4

25. What number completes the following pattern?

37, 41, 46, 52, _____

- A. 59
- B. 53
- C. 57
- D. 55