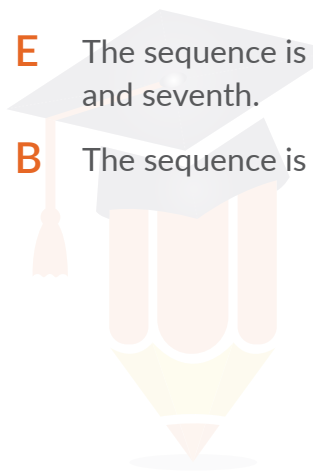


Verbal Number Sequences Answers

1. **D** The sequence is to add 3, then to subtract 1.
2. **E** The sequence is that the first, third, fifth and seventh numbers are decreasing by 8,7,6. The second, fourth, sixth numbers are increasing by 5,6,7.
3. **A** The sequence is to multiply the previous number by 3.
4. **B** The sequence is to double the gap between each number. So it's 5, 10, 20 and then 40.
5. **A** The sequence is that the first, third, fifth and seventh number are being subtracted by 2 each time.
6. **B** The sequence is that the first, third, fifth and seventh number are being subtracted by one more each time, so by 3, 4 and then 5.
7. **A** The sequence is to multiply the two numbers to the left together.
8. **E** The sequence is the prime numbers.
9. **E** The sequence is that the first, third and fifth numbers are doubling, as are the second, fourth and seventh.
10. **B** The sequence is to double the previous number.



PAROTUITION