

1. Abhimanyu and supreet can together finish a work in 50 days. They worked together for 35 days and then supreet left. After another 21 days, Abhimanyu finished the remaining work. In how many days Abhimanyu alone can finish the work?
a. 70 days b. 75 days c. 80 days d. 60 days
2. Choose the exact Synonym of the following given word
(i) Discursive
A. Methodical
B. Neglectful
C. Rambling
D. Impolite
(ii) Qualms
A. Misgiving
B. Satisfaction
C. Relaxation
D. Restive
3. 980, 147, 28, 11, 8.57, ?
A. 5.675
B. 8.224
C. 12.653
D. 10.765
4. Shashi wants to make a program to print the sum of the first 10 multiples of 5. She writes the following program, where statement 5 is missing:
integer i = 0
integer sum = 0
while (i <= 50)
{
sum = sum + i
-- MISSING STATEMENT 5 --
}
print sum
Which of the following will you use for statement 5?
A: i = 5
B: i = 5 * i
C: i = i + 1
D: i = i + 5
5. Null function is also known as
a. Anonymous Function
b. Generic Function
c. Void Function
d. Null operator
6. Which of these is not a data type?
a. Integer B. character C. Boolean D. array

*****All Are Simple Questions Try To Solve All*****