

Ans: 4//

```
Program Q4
INTEGER , dimension (34) :: A
INTEGER :: i, sum = 0
read*, (A(i), i=1, 15)
do i = 1 , 15
IF (MOD (i, 5) == 0) THEN
    sum=sum +A(i)
End if
End do
Print*, 'sum =', sum
End program Q4
```

E:\ex\acb1.exe

```
1 2 3 4 5 6 7 8 9 5 1 2 6 8 5
sum = 15
Press any key to continue
```