17

```
PS C:\Users\princ\OneDrive - NIT Durgapur\CSS 51 LAB> cd "
c:\Users\princ\OneDrive - NIT Durgapur\CSS 51 LAB\"; if (
$?) { gcc a2q1.c -o a2q1 }; if ($?) { .\a2q1 }
Enter three numbers no:
56
45
78
Biggest number is: 78
Lowest number is: 45
PS C:\Users\princ\OneDrive - NIT Durgapur\CSS 51 LAB>
```

TERMINAL ...

OUTPUT

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```
PS C:\Users\princ\OneDrive - NIT Durgapur\CSS 51 LAB> cd "
c:\Users\princ\OneDrive - NIT Durgapur\CSS 51 LAB\" ; if (
$?) { gcc a2q2.c -o a2q2 } ; if ($?) { .\a2q2 }
PS C:\Users\princ\OneDrive - NIT Durgapur\CSS 51 LAB>
```

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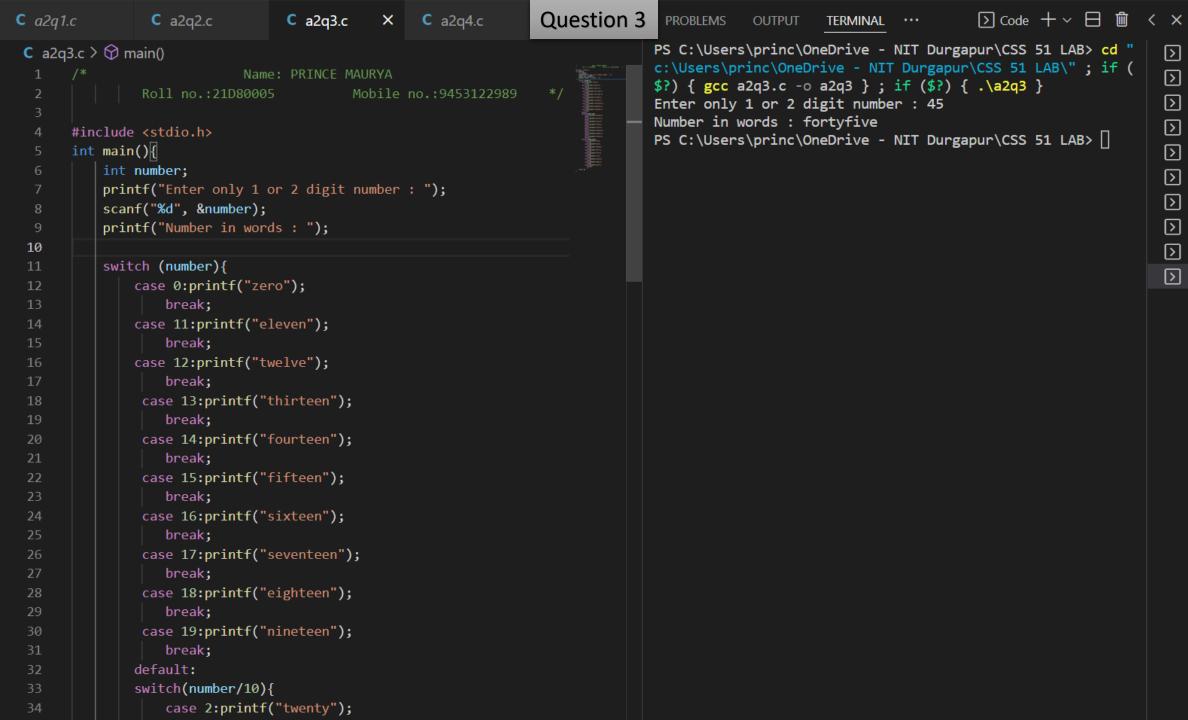
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```
break;
        case 3:printf("thirty");
        break;
        case 4:printf("forty");
        break;
        case 5:printf("fifty");
        break;
        case 6:printf("sixty");
        break;
        case 7:printf("seventy");
        break;
        case 8:printf("eighty");
        break;
        case 9:printf("ninety");
        break;}
    switch (number%10){
        case 1:printf("one");
           break;
        case 2:printf("two");
           break;
        case 3:printf("three");
           break;
        case 4:printf("four");
           break;
        case 5:printf("five");
           break;
        case 6:printf("six");
           break;
        case 7:printf("seven");
           break;
        case 8:printf("eight");
           break;
        case 9:printf("nine");
           break;}
return 0;
```

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