```c
#include<stdio.h>
//calculation of gross salary
int main(){
    //bs=bsic salary,da=dearness allow,hra=house rent allowance,ta=transport allowance
    int bs;
    printf("entre basic salary :");
    scanf("%d",&bs);

    int da,hra,ta;
    da=(10/100.0)*bs;
    hra=(5/100.0)*bs;
    ta=(2/100)*bs;
    printf("entre da :%f\n",da);
    printf("entre hra:%f\n",hra);
    printf("entre tra :%f\n",ta);

    float t;

    t= bs+da+hra+ta;
    printf("gross salary :%f\n",t);
     return 0;
}
```

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1  #include<stdio.h>
2  //calculation of gross salary
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        allowance
5      int bs;
6      printf("entre basic salary :"):
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8
9      float da,hra,ta;
10     da=(10/100.0)*bs;
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13     printf("entre da :%f\n",da);
14     printf("entre hra:%f\n",hra);
15     printf("entre tra :%f\n",ta);
16
17     float t;
18
19     t= bs+da+hra+ta;
20     printf("gross salary :%f\n",t);
21      return 0;
22  }
```

Output   Clear

```
entre basic salary :200000
entre da :20000.000000
entre hra:10000.000000
entre tra :4000.000000
gross salary :234000.000000


=== Code Execution Successful ===
```

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