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[■] AKSHI3.C
AKSHI0.C [↑]

```
#include<stdio.h>
#include<conio.h>
int main()
{
int n1;
clrscr();
printf("enter the value of n1:");
scanf("%d",&n1);
if(n1<10)
printf("one digit ");
else if(n1>=10&&n1<100)
printf("two digit");
else
printf("integer");
getch();
return 0;
}
```

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F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu

enter the value of n1:600
integer_

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AKSHI3.C

AKSHI0.C

AKSHI1.C

```
[■]  
#include<stdio.h>  
#include<conio.h>  
#include<math.h>
```

```
int main()  
{  
int year;  
clrscr();  
printf("enter a year:" );  
scanf("%d",&year);  
if((year %400==0)|| (year % 4==0 && year%100!=0))  
printf("%d is a leap year.\n",year);  
else  
printf("%d is not a leap year.\n",year);  
getch();  
return 0;  
}
```

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```
enter a year:2008  
2008 is a leap year.
```

```
-
```


AKSHI1.C

AKSHI2.C

```
[■]
#include<stdio.h>
#include<conio.h>
void main(){
char ch;
clrscr();
printf("enter any character:");
scanf("%c",&ch);
if(ch>='a' && ch<='z')
printf("%c is an alphabet\n",ch);
else if(ch>='1' && ch<='9')
printf("%c is an digit\n",ch);
else
printf("%c is an special character",ch);
getch();
}
```

1:1

F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make

enter any character:y
y is an alphabet

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Compile Debug Project Options
AKSHI3.C

```
#include<stdio.h>
#include<conio.h>
void main()
{
char ch;
clrscr();
printf("enter an alphabet:");
scanf("%c",&ch);
if(ch=='a' || ch=='e' || ch=='i' || ch=='o' || ch=='u' ||
ch=='A' || ch=='E' || ch=='I' || ch=='O' || ch=='U')
printf("%c is a vowel\n",ch);
else
printf("%c is a consonant\n",ch);
getch();
}_
```

enter an alphabet:h
h is a consonant

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