

# lecture 1

Saturday, November 6, 2021 3:05 PM

**ORACLE®** Application Express

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☒ Autocommit

Rows

10



Save

Run

```

declare
a number ;
b number ;
c number ;
begin
a:=4;
b:=3;
c:=a+b;
dbms_output.put_line(' Add= ' || c);
dbms_output.put_line(' mul= ' || c);
c:=a-b;
dbms_output.put_line(' sub= ' || c);
c:=a/b;
dbms_output.put_line(' div= ' || c);
end;

```

```

declare
a number ;
b number ;
c number ;
begin
a:=4;
b:=3;
c:=a+b;
dbms_output.put_line(' Add= ' || c);
c:=a*b;
dbms_output.put_line(' mul= ' || c);
c:=a-b;
dbms_output.put_line(' sub= ' || c);
c:=a/b;
dbms_output.put_line(' div= ' || c);

end;

```

**Results** Explain Describe Saved SQL History

```
Add= 7  
mul= 12  
sub= 1  
div= 1.33333333333333333333333333333333
```

Statement processed.

0.00 seconds