```
language plpgsql;
language plpgsql;
create or replace function divisible(a int) returns bool as
language plpgsql;
language plpgsql;
select valid password('qwerty123');
create or replace function two_ouput(a int, out o1 int, out o2 int) as
```

```
language plpgsql;
select two ouput(1);
date timestamp
);
   language plpgsql
```

```
insert into check low salary values (current timestamp);
insert into employee values (1, 'Shinji', '1990-10-10', 31, 800, 10, 10);
create or replace function trig age()
   language plpgsql
       insert into Age count values (age(new.date of birth));
   on birth
   execute procedure trig_age();
   language plpgsql
   language plpgsql
```

```
create or replace function trig pass()
   language plpgsql
   execute procedure trig pass();
   language plpgsql
       insert into two output values (two ouput(new.a));
   execute procedure trig two output();
```