```
CREATE FUNCTION increment(val integer) RETURNS integer AS $$
LANGUAGE plpgsql;
SELECT increment(5);
LANGUAGE plpgsql;
LANGUAGE plpgsql;
       length(passw) >= 8) THEN RETURN TRUE;
CREATE FUNCTION square cub(in val integer, out square integer, out cub
LANGUAGE PLPGSQL;
SELECT square cub(2);
```

```
CREATE FUNCTION trigger function() RETURNS TRIGGER AS $$
LANGUAGE plpgsql;
 created at TIMESTAMPTZ NOT NULL DEFAULT NOW(),
 updated at TIMESTAMPTZ NOT NULL DEFAULT NOW(),
 completed at TIMESTAMPTZ
EXECUTE PROCEDURE trigger function();
CREATE OR REPLACE FUNCTION ages() RETURNS TRIGGER AS $$
   NEW.age = extract(years from age(current date, new.date of birth ));
LANGUAGE plpgsql;
EXECUTE PROCEDURE ages();
```

```
LANGUAGE plpgsql;
CREATE FUNCTION del function() RETURNS TRIGGER AS $$
BEFORE INSERT ON table4
       length(new.password) >= 8) THEN RETURN TRUE;
LANGUAGE plpgsql;
```

```
CREATE OR REPLACE PROCEDURE bonus()
   UPDATE employee
LANGUAGE plpgsql;
LANGUAGE plpgsql;
CALL bonus2();
```