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-Exercise 1
CREATE FUNCTION a(x integer)
LANGUAGE plpgsql;
SELECT a(5);
CREATE FUNCTION b(x1 \text{ numeric}, x2 \text{ numeric})
$$
BEGIN
LANGUAGE plpgsql;
SELECT b(3,2);
CREATE FUNCTION c(x integer)
$$
IF x%2=0 THEN
ELSE
$$
LANGUAGE plpgsql;
SELECT c(98);
CREATE FUNCTION d(x \ varchar)
IF LENGTH(x)>=8 THEN
ELSE
LANGUAGE plpgsql;
SELECT d('Uali1234');
CREATE FUNCTION e(x integer, OUT x1 integer, OUT x2 integer)
x1:=x+6;
x2:=x*x;
```

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END;
$$
LANGUAGE plpgsql;
SELECT * FROM e(5);
```