1. create table clovek (cislo INT AUTO\_INCREMENT PRIMARY KEY, jmeno VARCHAR(50), prijmeni VARCHAR(50) NOT NULL, datum DATE, bydliste VARCHAR(50) DEFAULT 'havirov', ridicak TINYINT(1) DEFAULT 0, prumer REAL, absence TINYINT(1) DEFAULT 0, trida VARCHAR(50) );
2. INSERT INTO clovek (jmeno, prijmeni, datum, bydliste, ridicak, prumer, absence, trida) VALUES ('Jan', 'Novak', '1985-05-15', 'Ostrava', 1, 3.75, 0, 'A'), ('Petr', 'Kovac', '1990-03-20', 'Brno', 0, 4.50, 1, 'B'), ('Jana', 'Horakova', '1987-07-10', 'Praha', 1, 2.80, 2, 'C');

INSERT INTO clovek (prijmeni)VALUES ('Svoboda'),('Marek'),('Kral');

1. SELECT cislo, jmeno, prijmeni, DATE\_FORMAT(datum, '%d.%m.%Y') AS datum, bydliste, ridicak, prumer, absence, trida FROM clovek ORDER BY prijmeni, datum;
2. SELECT \* FROM clovek WHERE prijmeni LIKE '%á';
3. UPDATE clovek SET prumer = 1.5 WHERE prumer IS NULL;
4. UPDATE clovek SET absence = 9 WHERE bydliste = 'havirov 'AND trida = '3.A';