

Question 3.1

Match Column to MySQL Data Type

price (money like 1999.50)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.1

Match Column to MySQL Data Type

price (money like 1999.50)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: DECIMAL(10,2)

Question 3.2

Match Column to MySQL Data Type

name (up to 50 characters)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.2

Match Column to MySQL Data Type

name (up to 50 characters)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: VARCHAR(50)

Question 3.3

Match Column to MySQL Data Type

created_at (date + time)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.3

Match Column to MySQL Data Type

created_at (date + time)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: TIMESTAMP

Question 3.4

Match Column to MySQL Data Type

marks (0-100 whole number)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.4

Match Column to MySQL Data Type

marks (0-100 whole number)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: INT

Question 3.5

Match Column to MySQL Data Type profile (nested structured data)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.5

Match Column to MySQL Data Type profile (nested structured data)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: JSON

Question 3.6

Match Column to MySQL Data Type

email (up to 100 characters)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.6

Match Column to MySQL Data Type

email (up to 100 characters)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: VARCHAR(100)

Question 3.7

Match Column to MySQL Data Type

created_date (only date)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.7

Match Column to MySQL Data Type

created_date (only date)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: DATE

Question 3.8

Match Column to MySQL Data Type

is_active (true/false)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.8

Match Column to MySQL Data Type

is_active (true/false)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: BOOLEAN

Question 3.9

Match Column to MySQL Data Type

login_time (only time)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.9

Match Column to MySQL Data Type

login_time (only time)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: TIME

Question 3.10

Match Column to MySQL Data Type

id (auto-generated unique row id)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Reply format: Pick one type from the bank

Question 3.10

Match Column to MySQL Data Type

id (auto-generated unique row id)

Type bank: INT VARCHAR(50) VARCHAR(100) DECIMAL(10,2) DATE TIME
TIMESTAMP BOOLEAN JSON

Solution

Answer: INT