

Lista - 2



Status

A fazer

QUESTÃO 01

```
SELECT p.id, p.name  
FROM categories AS c JOIN products AS p ON c.id = p.id_categoria  
WHERE c.name LIKE 'super%'
```

QUESTÃO 02

```
SELECT MAX(price), MIN(price) FROM products
```

QUESTÃO 03

```
SELECT ROUND(AVG (price), 2) FROM products
```

QUESTÃO 04

```
SELECT p.name AS product_name, pr.name AS provider_name, c.name AS category_name  
FROM products AS p  
JOIN providers AS pr ON p.id_providers = pr.id  
JOIN categories AS c ON p.id_categories = c.id  
WHERE pr.name = 'Sansul SA' AND c.name = 'Imported';
```

QUESTÃO 05

```
SELECT p.name FROM products AS p, providers AS prov  
WHERE p.amount BETWEEN 10 AND 20  
AND prov.name LIKE 'P%'
```

QUESTÃO 06

```
SELECT p.name  
FROM products  
WHERE amount BETWEEN 10 AND 20  
AND prov.name LIKE '%
```

QUESTÃO 07

```
SELECT COUNT(DISTINCT city) FROM Customers;
```

QUESTÃO 08

```
SELECT p.name, ROUND(p.salary * 0.1, 2) FROM people AS p  
WHERE p.salary > 3000
```

QUESTÃO 09

```
SELECT c.name, o.id  
FROM customers AS c  
JOIN orders AS o ON c.id = o.id_customers  
WHERE o.orders_date BETWEEN '2016-01-01' AND '2016-06-30';
```

QUESTÃO 10

```
Select f.pnome, f.minicial, f.unome from  
funcionario f  
where f.Salario >  
(select max(salario) from funcionario where dnr = 5);
```

QUESTÃO 11

```
SELECT p.name, c.name
FROM products AS p
JOIN categories AS c ON p.id_categories = c.id
WHERE p.amount > 100
AND p.id_categories IN (1,2,3,6,9)
ORDER BY p.id_categories ASC
```

QUESTÃO 12

```
SELECT CONCAT('Approved: ', s.name, ' Nota ', s.grade) AS res
FROM students AS s
WHERE s.grade >= 7
ORDER BY s.grade DESC;
```