

Dada as tabelas:

| A | |
|--------|-------|
| CODIGO | VALOR |
| 1 | 1 |
| 2 | 4 |
| 2 | 6 |
| 3 | 5 |
| 3 | 3 |
| 4 | 5 |
| 5 | 7 |

| B | |
|--------|-------|
| CÓDIGO | VALOR |
| 1 | 2 |
| 1 | 6 |
| 2 | 4 |
| 2 | 2 |
| 3 | 9 |
| 8 | 6 |
| 9 | 7 |

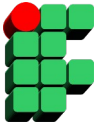
Resolva as consultas a seguir:

```
A) SELECT SUM (A.CODIGO)
FROM A
WHERE A.VALOR <
      (SELECT SUM (B.VALOR) FROM B
       WHERE B.CODIGO = A.CODIGO)
```

Resposta: 9

```
B) SELECT SUM (A.VALOR)
FROM A
WHERE A.CODIGO =
      (SELECT MIN(C.CODIGO)
       FROM A AS C
       WHERE A.VALOR = C.CODIGO)
```

Resposta: 4



```
SELECT A.CODIGO + A.VALOR
FROM A
WHERE EXISTS (
  SELECT * FROM
    (SELECT B.CODIGO, MAX (B.VALOR) AS VALOR
     FROM B
     GROUP BY B.CODIGO) AS T
  WHERE (A.CODIGO, A.VALOR) = (T.CODIGO, T.VALOR)
)
```

Resposta: 6

```
SELECT A.VALOR
FROM A, B
GROUP BY A.VALOR
HAVING SUM (A.VALOR) = 70
```

Resposta 5

```
SELECT AVG (A.VALOR)
FROM A
GROUP BY A.CODIGO
HAVING SUM (A.VALOR) >(
  SELECT SUM (B.VALOR)
  FROM B
  WHERE B.CODIGO = A.CODIGO)
```

Resposta = 5.0

```
SELECT SUM (A.VALOR)
FROM A
GROUP BY A.CODIGO
HAVING EXISTS(
  SELECT *
  FROM B
  WHERE B.VALOR = A.CODIGO*4)
```

Resposta = 1