

## DADA AS TABELAS A E B, RESOLVA AS CONSULTAS

A	
CODIGO	VALOR
1	2
1	3
2	2
3	4
5	6
6	6

B	
CODIGO	VALOR
2	1
2	2
4	2
6	4
6	6
3	6

```
SELECT SUM (C.VALOR)
FROM A RIGHT JOIN A AS C
      ON (A.VALOR = C.CODIGO)
WHERE A.CODIGO IS NULL
GROUP BY C.CODIGO
HAVING MIN (C.VALOR) < 3;
```

Resposta: 5

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

Resposta: 2

```
SELECT SUM (C.VALOR)
FROM A AS C
WHERE EXISTS (
      SELECT *
      FROM A INNER JOIN B
            ON (A.CODIGO = B.CODIGO AND B.VALOR = C.CODIGO)
      );
```

Resposta: 6

```
SELECT C.VALOR
FROM B AS C
WHERE C.VALOR IN (
      SELECT SUM (A.CODIGO)
      FROM A INNER JOIN B
            ON (A.CODIGO = B.CODIGO/2)
      WHERE A.CODIGO = C.CODIGO
      GROUP BY B.CODIGO
      HAVING SUM (B.CODIGO) BETWEEN 6 AND 12);
```

Resposta: 13