

$$8 + 3 = \text{○}$$

```

    graph TD
      A((8)) --> B(( ))
      C((3)) --> B
      B --> D(( ))
  
```

BUSCA EL 10

$$6 + 7 = \text{○}$$

```

    graph TD
      A((6)) --> B(( ))
      C((7)) --> B
      B --> D(( ))
  
```

pep Vidal

$$8 + 4 = \text{○}$$

```

    graph TD
      A((8)) --> B(( ))
      C((4)) --> B
      B --> D(( ))
  
```

$$7 + 5 = \text{○}$$

```

    graph TD
      A((7)) --> B(( ))
      C((5)) --> B
      B --> D(( ))
  
```

$$6 + 5 = \text{○}$$

```

    graph TD
      A((6)) --> B(( ))
      C((5)) --> B
      B --> D(( ))
  
```

$$8 + 6 = \text{○}$$

```

    graph TD
      A((8)) --> B(( ))
      C((6)) --> B
      B --> D(( ))
  
```

$$9 + 6 = \text{○}$$

```

    graph TD
      A((9)) --> B(( ))
      C((6)) --> B
      B --> D(( ))
  
```



$$\text{□} = \text{○}$$

```

    graph TD
      A[ ] --> B[6]
      A --> C[7]
      B --> D[ ]
      C --> D
  
```

$$\text{□} = \text{○}$$

```

    graph TD
      A[ ] --> B[9]
      A --> C[6]
      B --> D[ ]
      C --> D
  
```

$$\text{□} = \text{○}$$

```

    graph TD
      A[ ] --> B[8]
      A --> C[6]
      B --> D[ ]
      C --> D
  
```

$$\text{□} = \text{○}$$

```

    graph TD
      A[ ] --> B[6]
      A --> C[5]
      B --> D[ ]
      C --> D
  
```

$$\text{□} = \text{○}$$

```

    graph TD
      A[ ] --> B[8]
      A --> C[3]
      B --> D[ ]
      C --> D
  
```

$$\text{□} = \text{○}$$

```

    graph TD
      A[ ] --> B[7]
      A --> C[5]
      B --> D[ ]
      C --> D
  
```

$$\text{□} = \text{○}$$

```

    graph TD
      A[ ] --> B[8]
      A --> C[4]
      B --> D[ ]
      C --> D
  
```