What purpose does the case statement serve?



```
⑥ Consolidate multiple if / elsif statements into a simpler design.
```

Pregunta 2:

How can the following code be expressed otherwise?

```
2
3 | if age != 25
4 | puts "Hello there!"
5 | end
```

```
if !age == 25
puts "Hello there!"
end
```

Pregunta 3:

```
O puts (if 3 * 2 == 6) "The two are equal"
```

```
 \bigcirc \  \  \{ \texttt{if 3 * 2 == 6} \} \  \, \texttt{puts "The two are equal"}
```

```
    puts "The two are equal" if 3 * 2 == 6
```

Pregunta 4:

```
•
```




¡Buen trabajo! Ya estás listo para pasar a la siguiente clase.

Has acertado 5 de 5

✓ Lo que sabes 6

What purpose does the case statement serve?

How can the following code be expressed otherwise? age = 30 if age != 25 puts "Hello there!" end

How can the following code be refactored? if 3 * 2 == 6 puts "The two are equal" end

How can you express the code below in a different way? i = 0 while $i \le 10$ puts i + 10 puts i

What will x be equal to? name = "Boris" x = name[5] x $\mid\mid$ = "Z"