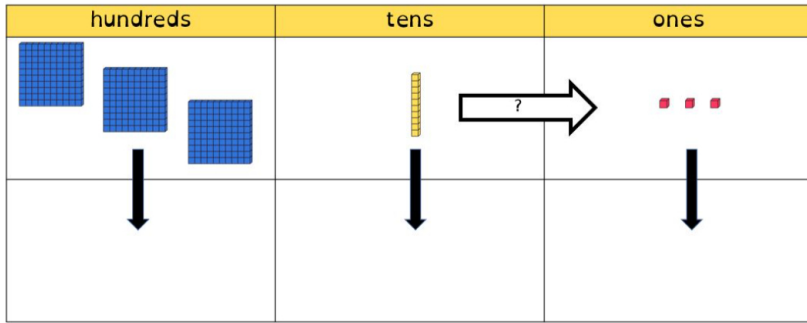


1. Looking at the representation below, which of these statements are **true**?

$$313 - 208$$

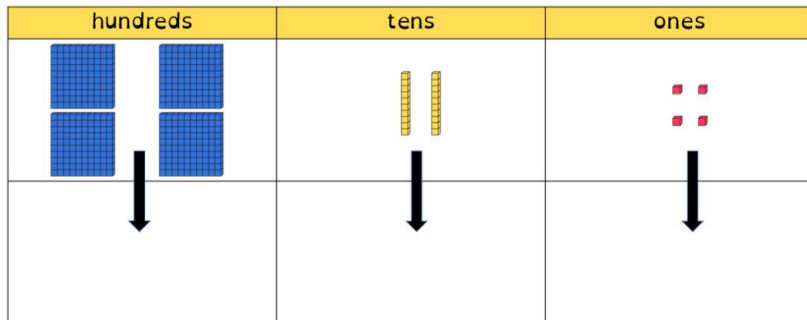


Tick the boxes next to **ALL** correct answers

- 2 exchanges needed.
- 115 is the answer.
- 105 is the answer.
- 0 10s in the answer.
- 1 exchange needed.

2. Looking at the representation below, which of these statements are **true**?

$$424 - 352$$

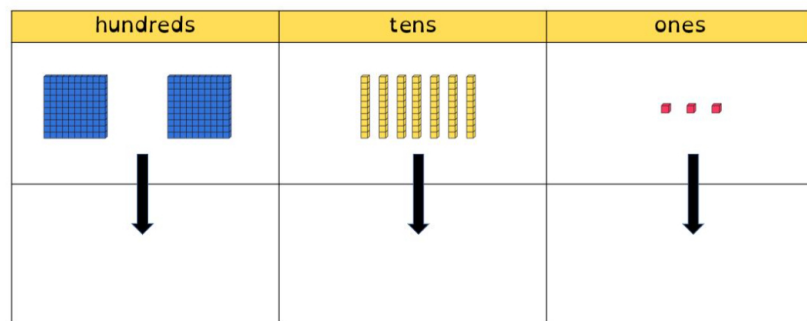


Tick the boxes next to **ALL** correct answers

- No 100s in the answer.
- The answer is 132.
- The answer has 3 10s.
- The answer is 72.
- 7 10s in the answer.

3. Looking at the representation below, which of these statements are **true**?

$$273 - 182$$

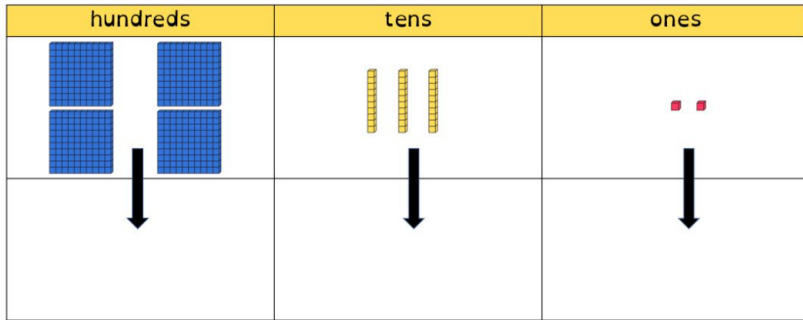


Tick the boxes next to **ALL** correct answers

- No 100s in the answer.
- No 10s in the answer.
- The answer is < 100.
- The answer is 111.
- The answer is 91.

4. Looking at the representation below, which of these statements are **true**?

$$432 - 266$$

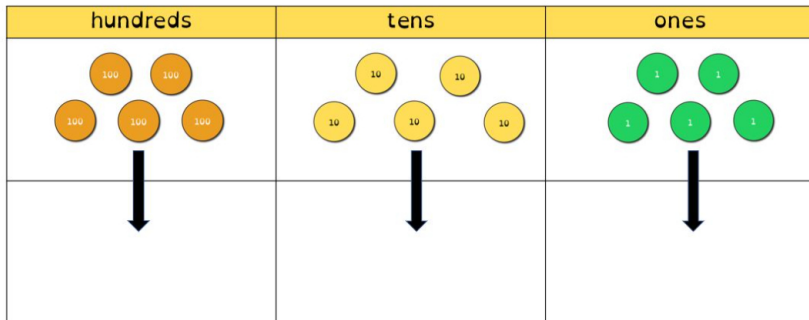


Tick the boxes next to **ALL** correct answers

- 1 exchange needed.
- The answer is < 200.
- 2 exchanges needed.
- The answer is 166.
- The answer is 234.

5. Looking at the representation below, which of these statements are **true**?

$$555 - 347$$

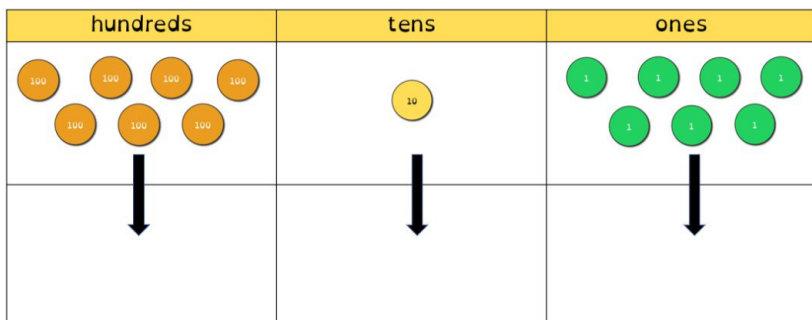


Tick the boxes next to **ALL** correct answers

- The answer is 208.
- The answer has no 10s.
- The answer is < 200.
- 2 exchanges needed.
- The answer is 212.

6. Looking at the representation below, which of these statements are **true**?

$$717 - 362$$



Tick the boxes next to **ALL** correct answers

- The answer is 355.
- The answer is < 400.
- The answer has 5 100s.
- The answer has 5 10s.
- The answer has 5 1s.