Comparing measurements

6 practice questions

1. Ribbon A is 8 tiles long. Ribbon B is 5 of the same tiles long. Which is longer?

8 is greater than 5.

Answer: Ribbon A.

2. A jar holds 9 scoops. A bowl holds 6 of the same scoops. How many more scoops does the jar hold?

$9 - 6 = 3$.

Answer: 3 scoops.

3. Toy A balances with 4 equal counters. Toy B balances with 7 of the same counters. Which has less mass?

4 equal counters have less mass than 7.

Answer: Toy A.

4. Order these lengths from shortest to longest: 6 blocks, 3 blocks, 8 blocks. All blocks match.

$3 < 6 < 8$.

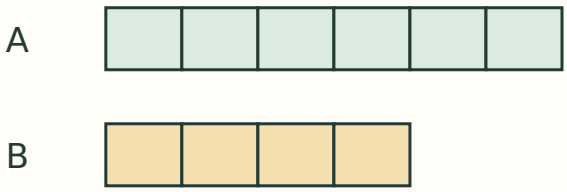
Answer: 3 blocks, 6 blocks, 8 blocks.

5. A board is 6 hand spans long. A shelf is 5 shoe lengths long. Can you decide which is longer from these counts?

Hand spans and shoe lengths are different units.

Answer: No.

6. How many blocks longer is row A than row B?



Both rows start together. Every block has the same size.

A has 6 and B has 4.

$6 - 4 = 2$.

Answer: 2 blocks longer.