

Reasoning — Always, sometimes, never

Name: _____

Date: _____



Read each question and write what you work out.

1 Taking away makes a number smaller.

☐ always

☒ sometimes

☐ never

Why? Try 14 and 14 — true. Try 14 and 0 — false. One example is not enough.

2 A multiple of 10 is also a multiple of 5.

☐ always

☐ sometimes

☐ never

Why?

3 The sum of two odd numbers is odd.

☐ always

☐ sometimes

☐ never

Why?

4 An odd number times an even number is odd.

☐ always

☐ sometimes

☐ never

Why?



Reasoning · Always, sometimes, never — Answer key



1. Taking away makes a number smaller. → sometimes

2. A multiple of 10 is also a multiple of 5. → always

3. The sum of two odd numbers is odd. → never

4. An odd number times an even number is odd. → never