

Write the letter of the scale that matches each sentence. Which scale is used twice?

- \_\_\_ 1. John  $x$  is 2 years older than Gia  $y$ .
- \_\_\_ 2. Mohammed  $x$  is 2 years younger than Hawa  $y$ .
- \_\_\_ 3. Jen's  $x$  and Danny's  $y$  ages together make 10 years.
- \_\_\_ 4. Double Brian's  $y$  age to have Liz's  $x$ .
- \_\_\_ 5. Together Joseph  $x$  and Ellen  $y$  are 2 years shy of 10.
- \_\_\_ 6. Take 2 years away from Larissa's  $x$  age and you have Lauren's  $y$  age.
- \_\_\_ 7. Double Siong's  $x$  and Quang's  $y$  ages and together they will be 10.
- \_\_\_ 8. Half of Jane's  $x$  age, added to itself, is 10.
- Used twice: \_\_\_

