

Grade 4 — Math Assessment (Constructed Response)

Name: _____ Date: _____

1. Add: $(347 + 589)$.

2. Subtract: $(1,200 - 476)$.

3. Multiply: (46×8) .

4. Divide and give remainder: $(259 \div 7)$.

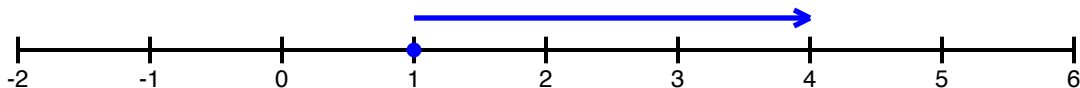
5. Find the missing number: $(__ + 128 = 500)$.

6. Write as a fraction of the whole: A pizza cut into 8 equal slices; 3 slices are eaten.

7. Round $(4,678)$ to the nearest hundred.

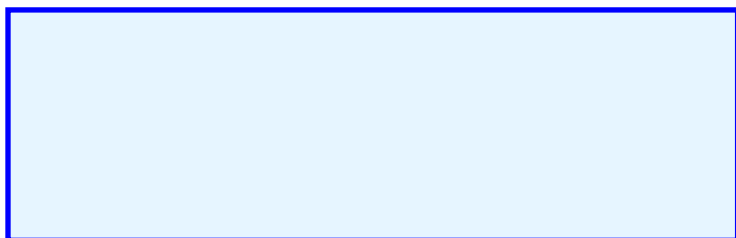
8. If one notebook costs KSh 45, how much do 6 notebooks cost?

9. On a number line from -2 to 6 , what integer is three units to the right of 1 ?



10. A box contains 24 apples. If packed into bags of 4, how many bags are needed?

width = 5



length = 12

m.

11. Find the perimeter of a rectangle with length (12) cm and width (5) cm.

Grade 4 — Math Assessment (continued)

12. Convert: 2 metres 35 centimetres into centimetres.

13. If a class has 28 pupils and $(\frac{3}{7})$ are girls, how many girls are there?

14. A farmer planted 120 seeds equally in 6 rows. How many seeds per row?

15. Complete the pattern and give the next number: (2, 5, 8, 11, ____).
