

**Nimbians measure paper in short quire : Answer Key**

Can you now represent these numbers in Nimbria?

- 1) 5 = biyar
- 2) 36 = gume ugu
- 3) 15 = tuni mbe ugu
- 4) 33 = gume bi ni tanran
- 5) 22 = tuni mbe gwom
- 6) 11 = kwada

Can you solve these simple calculations in Nimbria?

- 1)  $\text{biyar} \times \text{bi} = 5 \times 2 = 10$  (gwom)
- 2)  $\text{gume bi} - \text{bo'o} = 24 - 7 = 17$  (tuni mbe biyar)
- 3)  $\text{tanran} + \text{da} = 9 + 1 = 10$  (gwom)

(for second question they need not give the Nimbrian representations. Correct values suffice)