

# ZENBAKI HAMARTARRAK

## 1. Osatu hurrengo eragiketak.

$16,09 - 7,31 =$

$2,35$

$3,48 + 38,053 + 16,57 =$

$519,588$

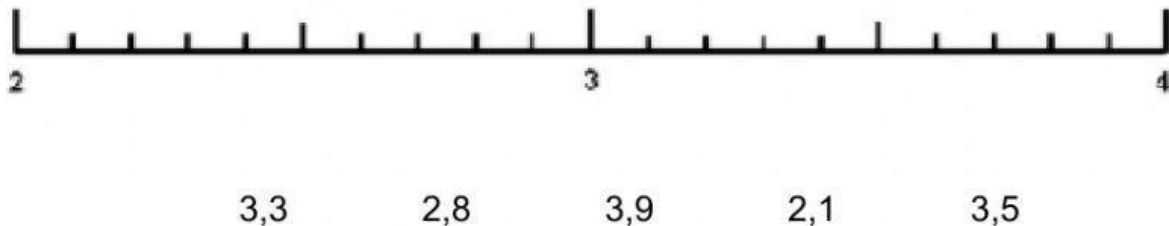
$18,36 \times 28,3 =$

$58,103$

$54,05 : 23 =$

$8,78$

## 2. Kokatu zenbakiak dagokion tokian.



## 3. Konparatu zenbakiak < edo > jarriz.

$3,7 \bigcirc 4,1$

$63,73 \bigcirc 43,76$

$2,23 \bigcirc 2,56$

$59,467 \bigcirc 59,479$

$5,09 \bigcirc 5,01$

$17,93 \bigcirc 17,95$

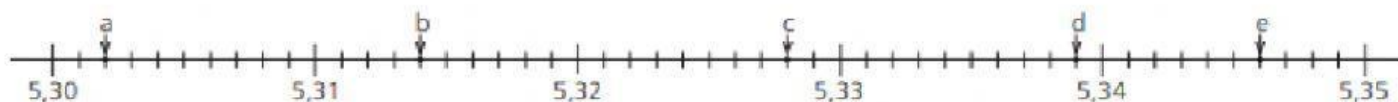
$18,931 \bigcirc 18,531$

$89,093 \bigcirc 89,039$

4. Osatu honako taula.

|                         | 6,782 | 1,494 | 13,215 | 46,892 | 70,293 |
|-------------------------|-------|-------|--------|--------|--------|
| Hamarrenera biribiltzea |       |       |        |        |        |
| Ehunarenera biribiltzea |       |       |        |        |        |

5. Zein zenbaki hamartar irudikatzen du letra bakoitzak?



a → \_\_\_\_\_      b → \_\_\_\_\_      c → \_\_\_\_\_      d → \_\_\_\_\_      e → \_\_\_\_\_