

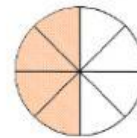
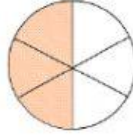
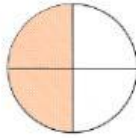


UNIDAD EDUCATIVA PARTICULAR BILINGÜE
LEADER KIDS
MATHEMATICS EXAM



TEACHER MARIA JOSE TAFFUR

1. Look at the fractions and choose their correct name.



2. Look at the picture and clip the division properties.

Match the addition properties with their correct meaning.

Commutative Property
You can group the numbers in any combination

Associative Property
The sum of any number and zero is the number

Identity Property
You can add in any order

DIVISOR
REMAINDER
DIVIDEND
QUOTIENT

127 | 15
7 8

4. Look at the picture and choose the correct properties.

$4 \times 5 = 20$
 $5 \times 4 = 20$

$3 \times 1 = 3$

$3 \times 0 = 0$

$(2 \times 5) \times 4 = 40$
 $2 \times (5 \times 4) = 40$