Number Bonds

whole & parts

whole
parts

$\bigcirc + \bigcirc = \bigcirc$

$\bigcirc \times \bigcirc = \bigcirc$

$\bigcirc - \bigcirc = \bigcirc$

$\bigcirc \div \bigcirc = \bigcirc$

add & subtract

$3 + 4 = 7$

$4 + 3 = 7$

$7 - 3 = 4$

$7 - 4 = 3$

multiply & divide

$3 \times 5 = 15$

$5 \times 3 = 15$

$15 \div 3 = 5$

$15 \div 5 = 3$

Example Word Problems

part — part

Jack has $11. Jill has $3 more than Jack.
How much money does Jill have? ← whole

answer

11   3   +

whole   part

Jack spent $21 to buy 3 basketballs for his friends.
How much did each basketball cost? ← part

21

3   ← answer

×

Number Bonds

Addition/Subtraction   **Multiplication/Division**