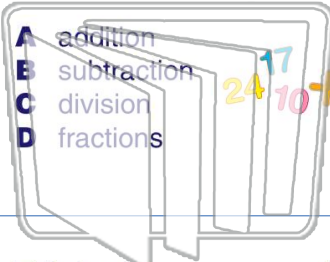




Name _____ Class _____ Date _____

1 Putting numbers together to find the **sum** is called _____.

- A addition
- B subtraction
- C division
- D fractions



2 The **answer** when you add numbers is called the _____.

- A sum
- B sum
- C some
- D s'more



3 This is a(n) _____ family.
 $4 + 2 = 6$ $2 + 4 = 6$
 $6 - 2 = 4$ $6 - 4 = 2$

4 Seven _____ three equals **ten**.
A minus

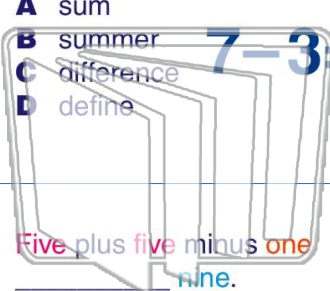


PREVIEW

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7 _____ is the _____.

- A sum
- B summer
- C difference
- D define



_____ equals eight.

- A plus
- B and
- C mines
- D minus



9 **Five plus five** minus **one** _____ **nine**.

- A asks
- B equator
- C equals
- D equips

10 We use the signs $<$, $>$ and $=$ to _____ numbers.

- A compute
- B guard
- C compare
- D equal



Name _____ Class _____ Date _____

1 Putting numbers together to find the **sum** is called _____.

A addition
 B subtraction
 C division
 D fractions

(A)

2 The **answer** when you add numbers is called the _____.

- A sun
 B sum
 C some
 D s'more

(B)

3 This is a(n) _____ family.
 $4 + 2 = 6$ $2 + 4 = 6$
 $6 - 2 = 4$ $6 - 4 = 2$

4 Seven _____ three equals **ten**.
 A minus

PREVIEW

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5

(C)

(B)

7

is the _____.

equals eight.

A sum
 B summer
 C difference
 D define

(C)

- A plus
 B and
 C mines
 D minus

(D)

9 **Five plus five** minus **one** _____ **nine**.

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 B equator
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(C)

10 We use the signs $<$, $>$ and $=$ to _____ numbers.

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(C)