




Name _____ Class _____ Date _____

1 James and Akil want to write an equation to show that they had 25 cents and spent 15 cents. Who is correct?
 Akil wrote: $15 - 25 = 10$
 James wrote: $25 - 15 = 10$
 A James B Akil

2 Which pair of number expressions both equal 9?
 A $18 - 9$ and $10 - 19$
 B $9 - 9$ and $9 - 0$
 C $9 - 9$ and $0 - 9$
 D $18 - 9$ and $19 - 10$

3 I have 15 dog bones. My dogs eat 4. How do I show how many bones are left?



4 There were 5 birds in the nest. Three flew away. Which shows what happened?




PREVIEW

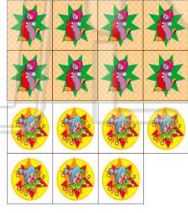
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A $4 - 4 =$
 B $4 + 4 =$
 C $4 \times 4 =$
 D $4 + 4 + 4 =$



A $4 + 5 =$
 B $5 + 4 =$
 C $4 - 5 =$
 D $5 - 4 =$



9 Kiko has 15 stickers. She has 8 glitter stickers and 7 plain stickers. How does she show how many less plain stickers she has?

 A $7 - 15 =$
 B $7 - 8 =$
 C $8 - 7 =$
 D $8 - 15 =$

10 Jake went to the store with 35 cents. He spent 25 cents on fruit. Which expression shows how Jake spent his money?

 A $35 + 25 =$ C $25 + 35 =$
 B $35 - 25 =$ D $25 - 35 =$



Subtraction is not Commutative

Math

Name _____ Class _____ Date _____

1 James and Akil want to write an equation to show that they had 25 cents and spent 15 cents. Who is correct?

Akil wrote: $15 - 25 = 10$
James wrote: $25 - 15 = 10$

- A James B Akil

(A)

2 Which pair of number expressions both equal 9?

- A $18 - 9$ and $10 - 19$
B $9 - 9$ and $9 - 0$
C $9 - 9$ and $0 - 9$
D $18 - 9$ and $19 - 10$

(D)

3 I have 15 dog bones. My dogs eat 4. How do I show how many bones are left?



A 4 - 15 =

(C)

4 There were 5 birds in the nest. Three flew away. Which shows what happened?



A 5 - 3 =

(A)

5



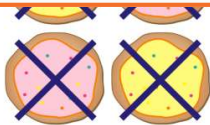
(C)

PREVIEW

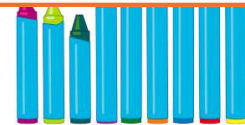
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7

- A $4 - 4 =$
B $4 + 4 =$
C $4 \times 4 =$
D $4 + 4 + 4 =$



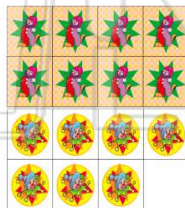
- A $4 + 5 =$
B $5 + 4 =$
C $4 - 5 =$
D $5 - 4 =$



(D)

9

Kiko has 15 stickers. She has 8 glitter stickers and 7 plain stickers. How does she show how many less plain stickers she has?



- A $7 - 15 =$
B $7 - 8 =$
C $8 - 7 =$
D $8 - 15 =$

(C)

10

Jake went to the store with 35 cents. He spent 25 cents on fruit. Which expression shows how Jake spent his money?



- A $35 + 25 =$ C $25 + 35 =$
B $35 - 25 =$ D $25 - 35 =$

(B)