

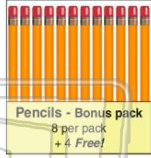


Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Choose the expression that **best fits** the story.

Jenny bought 3 eight-packs of pencils. Four free pencils came with **each** pack.

- A  $4(8 + 3)$
- B  $(3 \times 8) + 4$
- C  $3 \times (8 + 4)$
- D  $3 + (8 + 4)$



2 Choose the expression that **best fits** the story.

Jenny and her friend Sue **each** had six pencils. They bought five **more** pencils.

- A  $(2 \times 6) + 5$
- B  $2 \times (6 + 5)$
- C  $2 + (6 \times 5)$
- D  $(2 \times 6) \times 5$



3 Choose the expression that **best fits** the story.

Tommy bought **two bags** of candy with **12 pieces** in **each bag**. He shared the candy with his **five** friends.

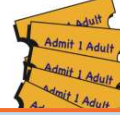
- A  $2 + 12 \div 6$
- B  $2 + (12 \div 6)$



4 Choose the expression that **best fits** the story.

Ben and his friends went to the movies. They bought **one under-12 ticket** for \$4 and **five adult tickets** for \$8.

- A  $4 + 5 + 8$
- B  $(4 + 5) \times 8$



## PREVIEW

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7

- C  $0 \times (5 + 4) \div 3 = 12$
- D  $9 \div 3 + 6 = 0$



- C  $4 + 5 \times 6 = 24$
- D  $3 \times 10 \div 5 + 18 \div 3 = 5$



9 Choose the expression that is **true**.

- A  $(4 + 5) \times (2 + 3) - (10 \times 2) = 45$
- B  $5^2 \times 3^2 = 9$
- C  $100 + 24 - 28 = 96$
- D  $(7 \times 5) + 3 \div 2 = 9$

10 Choose the expression that is **true**.

- A  $36 - 18 \div 6 = 12$
- B  $(6 \times 4) \div 2 = 7$
- C  $(10 - 6) - 4 = 1$
- D  $44 - 6 \times 5 = 14$



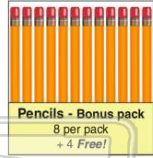


## ANSWER KEY

Choose the expression that **best fits** the story.

Jenny bought 3 eight-packs of pencils. Four free pencils came with **each** pack.

- A  $4(8 + 3)$
- B  $(3 \times 8) + 4$
- C  $3 \times (8 + 4)$
- D  $3 + (8 + 4)$

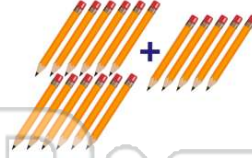


(C)

Choose the expression that **best fits** the story.

Jenny and her friend Sue **each** had six pencils. They bought five **more** pencils.

- A  $(2 \times 6) + 5$
- B  $2 \times (6 + 5)$
- C  $2 + (6 \times 5)$
- D  $(2 \times 6) \times 5$



(a)

Choose the expression that **best fits** the story.

Tommy bought **two** bags of candy with **12** pieces in **each** bag. He shared the candy with his **five** friends.

- A  $2 + 12 \div 6$
- B  $2 + (12 \div 6)$
- C  $2 \times 12 + 6$
- D  $2 \times (12 + 6)$



(d)

Choose the expression that **best fits** the story.

Ben and his friends went to the movies. They bought **one** under-12 ticket for \$4 and **five** adult tickets for \$8.

- A  $4 + 5 + 8$
- B  $(4 + 5) \times 8$
- C  $4 + (5 \times 8)$
- D  $4 \times (5 + 8)$



(C)



## PREVIEW

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D  $9 \div 3 + 6 = 0$

D  $3 \times 10 \div 5 + 18 \div 3 = 5$

Choose the expression that is **true**.

- A  $(4 + 5) \times (2 + 3) - (10 \times 2) = 45$
- B  $5^2 \times 3^2 = 9$
- C  $100 + 24 - 28 = 96$
- D  $(7 \times 5) + 3 \div 2 = 9$

(C)

Choose the expression that is **true**.

- A  $36 - 18 \div 6 = 12$
- B  $(6 \times 4) \div 2 = 7$
- C  $(10 - 6) - 4 = 1$
- D  $44 - 6 \times 5 = 14$

(d)

