



Name _____ Class _____ Date _____

1 Kyle runs **2 miles a day, 6 days a week**. How many miles does he run in **total** each week?

- A 14
- B 8
- C 12
- D 4



2 Gina has **10 dog bones** and gives each of her dogs **2 bones**. How many dogs does Gina own?

- A 5 $10 \div 2 = \square$
- B 12
- C 20
- D 8



3 Jason has borrowed a book from the library **3 times a week for 4 weeks**. To find out how many books Jason has borrowed, which number sentence would you use?



4 Wendy could fit **12 cookies** on a cookie tray to put in the oven. She has baked **3 trays** of cookies all together. How many cookies did Wendy bake?

- A 15
- B 24



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- A 16
- B 18
- C 12
- D 15



Vicky's birthday party?

- A 4 C 16
- B 10 D 24



9 Sandy saved **\$10** each week for **6 weeks**. To find out how much money she saved, which number sentence would you use?

- A 10×6
- B $10 - 6$
- C $10 \div 6$
- D $10 + 6$



10 My little brother gets **8 hours of sleep** every night, **7 nights a week**. How many hours does he sleep a week?

- A 64
- B 15
- C 56
- D 48





ANSWER KEY

Kyle runs **2 miles a day, 6 days a week**. How many miles does he run in **total** each week?

- A 14
- B 8
- C 12
- D 4



(C)

Gina has **10 dog bones** and gives each of her dogs **2 bones**. How many dogs does Gina own?

- A 5
- B 12
- C 20
- D 8

$$10 \div 2 = \square$$



(a)

Jason has borrowed a book from the library **3 times a week for 4 weeks**. To find out how many books Jason has borrowed, which number sentence would you use?

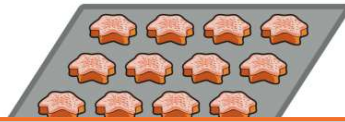
- A $3 + 4$
- B 3×4
- C $3 - 4$
- D $3 \div 4$



(b)

Wendy could fit **12 cookies** on a cookie tray to put in the oven. She has baked **3 trays** of cookies all together. How many cookies did Wendy bake?

- A 15
- B 24
- C 9



(d)



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- B 10
- C 12
- D 15



- A 4
- B 10

- C 16
- D 24



Sandy saved **\$10** each week for **6 weeks**. To find out how much money she saved, which number sentence would you use?

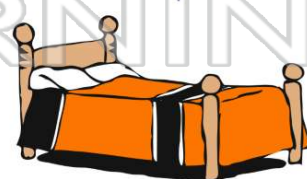
- A 10×6
- B $10 - 6$
- C $10 \div 6$
- D $10 + 6$



(a)

My little brother gets **8 hours of sleep** every night, **7 nights a week**. How many hours does he sleep a week?

- A 64
- B 15
- C 56
- D 48



(c)