

Q1 (Correct Calculation) Day 79 Name: _____

1. A pet owner's cat eats **50% of a tin** of cat food **each day**. The pet owner buys **10 tins** of cat food. After **how many days** will the cat have eaten **all 10** tins? Tick the calculation below that would give the correct answer.

0.5×10 ☐

$0.5 \div 10$ ☐

$10 \div 0.5$ ☐

$10 - 0.5$ ☐

2. A pet owner's cat eats **50% of a tin** of cat food **every two days**. The pet owner buys **4 tins** of cat food. After **how many days** will the cat have eaten **all 4** tins? Tick the calculation below that would give the correct answer.

0.25×4 ☐

$0.25 \div 4$ ☐

$4 \div 0.25$ ☐

$4 - 0.25$ ☐

3. A pet owner's cat eats **25% of a tin** of cat food **every four days**. The pet owner buys **2 tins** of cat food. After **how many days** will the cat have eaten **all 2** tins? Tick the calculation below that would give the correct answer.

$6 - 0.25$ ☐

$0.25 \div 8$ ☐

$8 \div 0.25$ ☐

$4 + 0.25$ ☐

4. A pet owner's cat eats **25% of a tin** of cat food **each day**. The pet owner buys **6 tins** of cat food. After **how many days** will the cat have eaten **all 6 tins**? Tick the calculation below that would give the correct answer.

0.25×6 ☐

$0.25 \div 6$ ☐

$6 \div 0.25$ ☐

$6 - 0.25$ ☐

5. A pet owner's cat eats **20% of a tin** of cat food **every two days**. The pet owner buys **4 tins** of cat food. After **how many days** will the cat have eaten **all 4 tins**? Tick the calculation below that would give the correct answer.

0.2×4 ☐

$0.1 \div 4$ ☐

$4 \div 0.1$ ☐

$4 - 0.2$ ☐

6. A pet owner's cat eats **20% of a tin** of cat food **each day**. The pet owner buys **3 tins** of cat food. After **how many days** will the cat have eaten **all 3 tins**? Tick the calculation below that would give the correct answer.

0.2×3 ☐

$0.2 \div 3$ ☐

$3 \div 0.2$ ☐

$3 - 0.2$ ☐

7. A pet owner's cat eats **half of a tin** of cat food **each day**. The pet owner buys **12 tins** of cat food. After **how many days** will the cat have eaten **all 12 tins**?

Tick the calculation below that would give the correct answer.

0.5×12 ☐

$0.5 \div 12$ ☐

$12 \div 0.5$ ☐

$12 - 0.5$ ☐

8. A pet owner's cat eats **a third of a tin** of cat food **each day**. The pet owner buys **9 tins** of cat food. After **how many days** will the cat have eaten **all 9 tins**?

Tick the calculation below that would give the correct answer.

3×9 ☐

$0.3 \div 9$ ☐

$9 \div 0.3$ ☐

$9 - 0.3$ ☐

9. A pet owner's cat eats **a tenth of a tin** of cat food **each day**. The pet owner buys **11 tins** of cat food. After **how many days** will the cat have eaten **all 11 tins**? Tick the calculation below that would give the correct answer.

0.1×11 ☐

$0.1 \div 11$ ☐

$11 \div 1$ ☐

11×10 ☐

10. A pet owner's cat eats **three quarters of a tin** of cat food **each day**. The pet owner buys **6 tins** of cat food. After **how many days** will the cat have eaten **all 6** tins? Tick the calculation below that would give the correct answer.

0.75×6 ☐

$0.75 \div 6$ ☐

$6 \div 0.75$ ☐

$6 - 0.75$ ☐

11. A pet owner's cat eats **one fifth of a tin** of cat food **each day**. The pet owner buys **5 tins** of cat food. After **how many days** will the cat have eaten **all 5** tins? Tick the calculation below that would give the correct answer.

0.2×5 ☐

$0.2 \div 5$ ☐

$5 \div 0.2$ ☐

$5 - 0.2$ ☐

12. A pet owner's cat eats **two fifths of a tin** of cat food **each day**. The pet owner buys **10 tins** of cat food. After **how many days** will the cat have eaten **all 10** tins? Tick the calculation below that would give the correct answer.

0.4×10 ☐

$0.4 \div 10$ ☐

$10 \div 0.4$ ☐

$10 - 0.4$ ☐

Answers

1. $10 \div 0.5$

2. $4 \div 0.25$

3. $8 \div 0.25$

4. $6 \div 0.25$

5. $4 \div 0.1$

6. $3 \div 0.2$

7. $12 \div 0.5$

8. 3×9

9. 11×10

10. $6 \div 0.75$

11. $5 \div 0.2$

12. $10 \div 0.4$