Answers

Determine which choice best answers each question.

- 1) Dave's school was collecting cans for recycling. They had 23 bags with 55 cans inside each bag. Which expression show about how many cans they collected?
 - A. 30×50
- B. 20×60
- C. 30×60
- D. 20×50
- 2) A teacher had 79 students in her classes. If each student completed 51 problems which expression shows about how many problems she'd have to grade?
 - A. 70×50
- B. 80×60
- C. 80×50
- D. 70×60
- 3) Jerry was drawing on scrap paper. He could fit 58 drawings on each page. If he has 81 pieces of paper, which expression shows about how many drawings he could make?
 - A. 60×80
- B. 60×90
- C. 50×80
- D. 50×90
- 4) Victor was placing his spare change into stacks. Each stack had 38 coins. If he had 54 stacks, which expression shows about how many coins he had?
 - A. 40×50
- B. 30×60
- C. 40×60
- D. 30×50
- 5) George was buying extra pencils. He bought 62 packs with each pack having 85 pencils in it. Which expression shows about how many pencils he bought?
 - A. 60×80
- B. 70×80
- C. 60×90
- D. 70×90
- 6) A store owner was buying uniforms for his employees. If each of his stores needed 55 uniforms and he had 84 stores which expression shows about how many uniforms he'd need?
 - A. 50×90
- B. 60×80
- C. 60×90
- D. 50×80
- 7) During a fundraiser 78 people showed up. If each person donated 85 dollars, which expression shows about the total donated?
 - A. 80×90
- $B. \quad 70 \times 90$
- $\textbf{C.} \quad 80 \times 80$
- D. 70×80
- **8)** Cody was building a LEGO tower. He built it 38 stories tall with 36 LEGOs on each story. Which expression shows about how many LEGOs he used total?
 - A. 40×30
- B. 40×40
- $C. \quad 30 \times 30$
- D. 30×40
- **9)** Frank had 86 music albums on his computer. If each album was 29 minutes long, which expression shows about how many minutes of music he had?
 - A. 80×20
- B. 90×30
- C. 80×30
- D. 90×20
- **10)** A zoo used 59 pounds of food each day. Which expression shows the amount of food they'd have used after 16 days?
 - A. 50×10
- B. 60×20
- C. 60×10
- $D. \quad 50 \times 20$

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- 1. **B**
- 2. **C**
- 3. **A**
- 4. **A**
- i. <u>C</u>
- 5. **B**
- 7. **A**
- 8. **B**
- 9. **B**
- 10. **B**