MATH 01 - Arithmetic, Sec. B04-45391

First test.	Time allow	ved: one hour	. Professor Luis Fo	ernández
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INSTRUCTIONS: Solve the following 25 exercises. Each is worth 4 points. **You must show all your work** in order to receive any credit. This includes all **sums**, **long divisions**, etc.

1. Add: 457 + 142

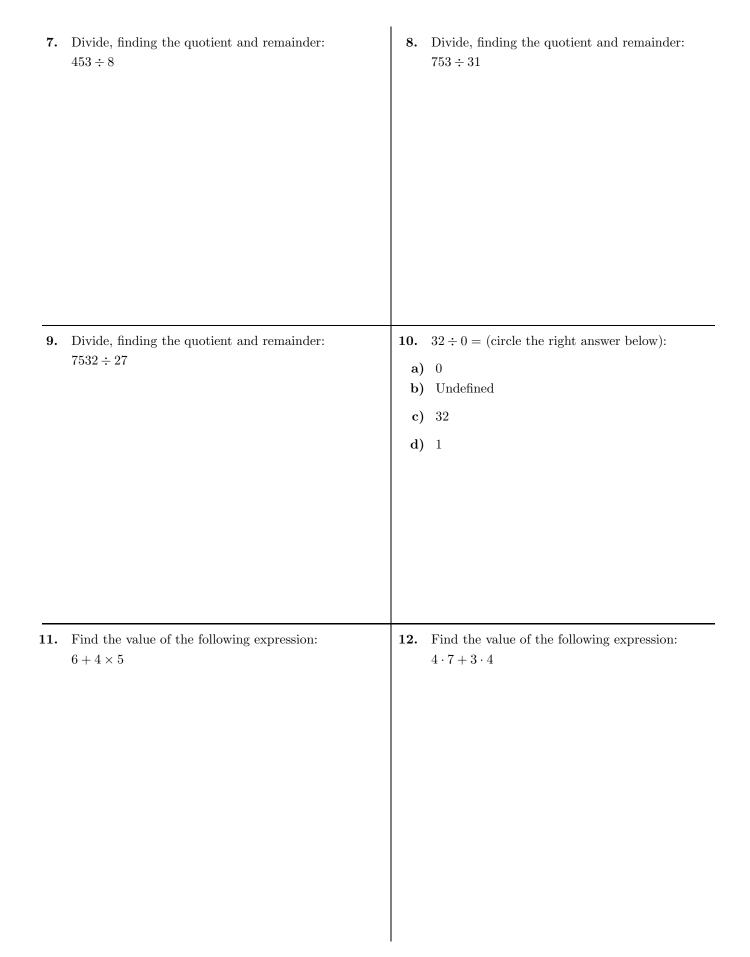
2. Add: 18257 + 4286

3. Subtract: 9657 - 5324

4. Subtract: 5657 - 4789

5. Multiply: 653×53

6. Multiply: 128×267



$${\bf 13.} \quad {\rm Find \ the \ value \ of \ the \ following \ expression:}$$

$$4 + (-7) - 3 - (-5) + 8$$

14. Find the value of the following expression:

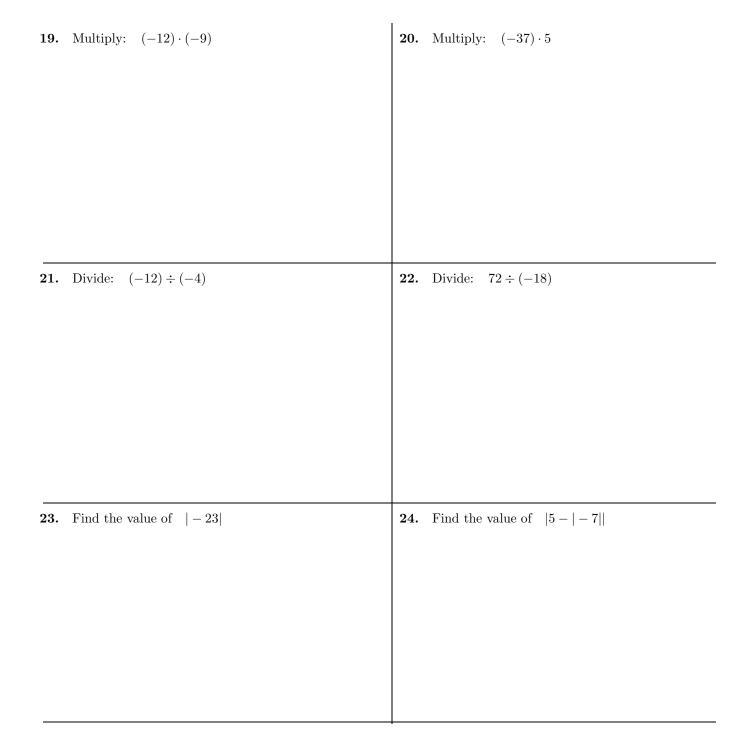
$$2 \times 6^2 - (6+4) \times 5 - (8 \div 4 + 1)$$

15. Add:
$$(-7) + 15$$

16. Add: (-82) + (-34)

17. Subtract:
$$(-12) - (-9)$$

18. Subtract: (-37) - 58



25. The temperature in Chicago on January 31st was 29 degrees below zero. On February 1st it was 23 degrees above zero. What was the increase in temperature between these days?