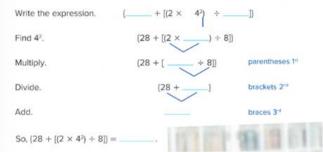
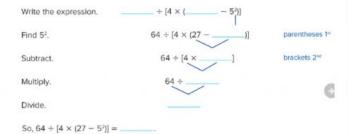
G6 Order of Operations Revision

1. Evaluate (28 + [(2 × 42) ÷ 8]).



1. Evaluate $64 \div [4 \times (27 - 5^2)]$.





- Model Math Saleh rode
 his bike for 35 minutes each on Monday,
 Wednesday, and Saturday and 55 minutes each
 on Tuesday and Thursday. Write an expression
 that shows the total amount of time he spent
 riding his bike. Then evaluate the expression.
- 3. Hala evaluated the expression
 [(2³ × 4) ÷ 2] + 2. What was her answer?
- 4. Shaima and her three friends equally divided the cost to rent a movie for AED 4 and order sandwiches for a total of AED 15. They also have a coupon for AED 3 off the sandwiches. Evaluate [(4 + 15) - 3] ÷ 4 to find the cost each person will pay.

