Addition and Subtraction Expressions

Find a rule and write the missing number for each table.

1. \( r \) | 19 | 24 | 32 | 37 \\
   | 7  | 12 | 20 |   

2. \( a \) | 6  | 9  | 12 | 15 \\
   | 40 | 46 | 49 |   

3. \( s \) | 10 | 15 | 25 | 30 \\
   | 5  | 10 | 25 |   

4. \( b \) | 16 | 19 | 22 | 26 \\
   | 35 | 38 | 42 |   

5. \( w \) | 3  | 6  | 9  | 12 \\
   | 6  | 12 | 15 |   

6. \( n \) | 51 | 42 | 33 | 24 \\
   | 40 | 31 | 13 |   

7. Evaluate the expression \( 15 - n \) when \( n = 9 \). ____________

8. Which expression stands for “32 more than a number \( d \)”?
   
   A  \( 32 \times d \)  
   B  \( 32 - d \)  
   C  \( 32 + d \)  
   D  \( 32 \div d \)

9. Explain what the variable represents in an addition or subtraction expression.

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