

Grade 5 Math Worksheet: Addition and Subtraction (Difficulty Level: Intermediate)

Name: _____

Date: _____

Missing Number Problems

1. $63758 + \underline{\quad\quad} = 112845$
2. $\underline{\quad\quad} - 57431 = 70298$
3. $30175 + \underline{\quad\quad} = 105872$
4. $97841 - \underline{\quad\quad} = 51237$
5. $\underline{\quad\quad} + 59734 = 118412$

Mixed Operations

1. $69573 + 41368 - 23175 = ?$
2. $88264 - 52394 + 29867 = ?$
3. $91285 + 25176 - 31492 = ?$
4. $65732 - 31974 + 21598 = ?$
5. $94315 + 54287 - 73198 = ?$

Multi-step Word Problems

1. A department store received 542768 items. 219654 were sold and 108732 were damaged. How many remain in stock?
2. A courier company shipped 782543 packages. 389276 were delivered and 234198 were returned. How many are still in transit?
3. A publisher printed 892374 copies of a magazine. 478216 were distributed and 136974 were sent back. How many copies remain?
4. A car manufacturer produced 945623 cars. 487392 were sold and 321876 were sent for exports. How many remain?

5. A logistics firm handled 687214 shipments. 345987 reached their destination and 165432 were delayed. How many are still in transit?

Bonus Questions

1. A tech company bought 98721 laptops. 46543 were assigned to employees and 23987 were sold. How many remain?
 2. A bus station had 202 passengers. 121 boarded buses and 57 canceled their tickets. How many remain in the waiting area?
 3. A forest conservation project planted 736291 trees. 341782 were affected by drought and 154682 were cut for urban expansion. How many trees are left?
 4. A sports academy had 5789 enrolled students. 2872 graduated and 398 dropped out. How many students remain?
 5. A furniture factory produced 642315 tables. 327891 were exported and 152764 were sold locally. How many remain?
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-BE THE CHAMPION!-