

Sample Grade 3 Independent Practice Assignment Sheet

Essential Learning Standards

- I can choose the correct operation to perform the first computation.
- I can choose the correct operation to perform the second computation in order to solve two-step word problems.
- I can write equations using a letter for the unknown number.
- I can decide if my answers are reasonable using mental mathematics and estimation strategies including rounding.

Unit 5: Solving Word Problems

Practice Prior Skills
Solve each problem.

- $67 + 23$
- $42 - 16$
- $21 + \underline{\quad} = 52$
- $125 - \underline{\quad} = 98$

Practice Prior Skills
Solve each problem.

- 15×3
- $48 \div 16$
- $10 \times \underline{\quad} = 90$
- $54 \div \underline{\quad} = 6$

There are 501 building blocks in a tub. Jackson uses 245 to build a truck. How many blocks are left?

You have been saving for a new Lego set. It costs \$28. You have \$19. How much do you still need to save?

David has 75 baseball cards. Larry has 37 baseball cards. How many more baseball cards does David have?

Jimmy's mom has 29 ounces of juice in 1 bottle and 16 ounces of juice in another bottle. How much juice is there in both bottles altogether?

REPRODUCIBLE

Keisha's mom has 30 ounces of juice in one bottle. She wants to pour all of the juice into 5 plastic cups. Each cup will get the same amount of juice. How much juice should she pour into each cup?

Antwan read 3 times as many books as Blake. Blake read 6 books. How many more books did Antwan read than Blake?

Jared earned 7 stickers in class last week. Kendall earned twice as many. How many stickers did they earn together?

Marcus wants to buy a book about trains that costs \$24. He earns \$5 for yard work. He plans to save the rest from his weekly allowance of \$3. In how many weeks will he have saved enough?

Source: Adapted from © 2015 by Howard County Public School System, Office of Mathematics.