

1.	2.	3.
$63\frac{1}{2} + ? = 70$	$30\frac{1}{2} - 3\frac{1}{2} \div \frac{1}{2} = ?$	$40 + 11\frac{1}{2} + 6\frac{1}{2} = ?$
$80 - ? = 74\frac{1}{2}$	$17 - 10\frac{1}{2} \times 6 = ?$	$37\frac{1}{2} - 9\frac{1}{2} - 8\frac{1}{2} = ?$
$? \times 2 = 59$	$8\frac{1}{2} \times 2 - 6\frac{1}{2} = ?$	$12\frac{1}{2} \times 4 - 12\frac{1}{2} = ?$
$7\frac{1}{2} \times 12 = ?$	$3 \times 9\frac{1}{2} + 2\frac{1}{2} = ?$	$8 \times 7\frac{1}{2} - 9\frac{1}{2} = ?$
$90\frac{1}{2} - 10\frac{1}{2} = ?$	$19 - 6\frac{1}{2} + 9\frac{1}{2} = ?$	$14\frac{1}{2} \div \frac{1}{2} - 7\frac{1}{2} = ?$
$70\frac{1}{2} - 9\frac{1}{2} = ?$	$7\frac{1}{2} + 8\frac{1}{2} \div \frac{1}{2} = ?$	$4 \times 18\frac{1}{2} + 6\frac{1}{2} = ?$
$42\frac{1}{2} \div \frac{1}{2} = ?$	$18\frac{1}{2} - 9 \div \frac{1}{2} = ?$	$17\frac{1}{2} \div \frac{1}{2} - 7\frac{1}{2} = ?$
$91 - ? = 84\frac{1}{2}$	$7 \times 9\frac{1}{2} + 8\frac{1}{2} = ?$	$4\frac{1}{2} \times 12 \div \frac{1}{2} = ?$
$21 \div 3\frac{1}{2} = ?$	$15 \times 2\frac{1}{2} - 7\frac{1}{2} = ?$	$25\frac{1}{2} + 12\frac{1}{2} - 6\frac{1}{2} = ?$
$18\frac{1}{2} \times 5 = ?$	$17\frac{1}{2} \div \frac{1}{2} - 8\frac{1}{2} = ?$	$10 - 7\frac{1}{2} \times 16 = ?$

Make up stories from any ten of the above problems.

4. When eggs are worth $1\frac{1}{2}$ ¢ apiece, what must I pay for $2\frac{1}{2}$ dozen?

5. What will $4\frac{1}{2}$ gallons of molasses cost at the rate of $10\frac{1}{2}$ ¢ a quart?

6. From $2\frac{1}{2}$ lb. of cheese there was sold at one time $6\frac{1}{2}$ oz., and at another time $9\frac{1}{2}$ oz. What is the remainder worth at 12 ¢ a pound?

7. I buy at the store 10 lb. of sugar at $7\frac{1}{2}$ ¢ a pound, and $3\frac{1}{2}$ gal. oil at 15 ¢ a gallon, and give in payment a two-dollar bill. What change should I receive?

8. If 4 cents is one-half of all the money you have, how much have you? (Show by drawing.)

9. The age of John is 6 years, which is one-half the age of Robert. What is the age of Robert?

10. At 20 ¢ a peck, what will $6\frac{1}{2}$ pecks of apples cost? $2\frac{1}{2}$ bushels?