



Name: _____ Date: _____ Class: _____

Hidden Objects Math Game

After finding the hidden objects, correctly solve these math problems to find the secret number. Hint: this number has something to do with Christmas.

1. Add the number of gifts to the number of ornaments with horizontal stripes.

2. Multiply the answer from question #1 by the number of girl elves.

3. Take the answer from #2 and add the number of stars and the number of sitting elves.

4. Take the answer from #3 and subtract the number of elves covering their mouths and the number of ornaments with vertical stripes.

5. Take the answer from #4 and subtract the number of ornaments with stars.

6. Take the answer from problem #5 and subtract the number of elves holding a letter AND a book.

Final number: _____





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Hidden Objects Math Game

After finding the hidden objects, correctly solve these math problems to find the secret number. Hint: this number has something to do with Christmas.

1. Add the number of gifts to the number of ornaments with horizontal stripes.
 $4 + 4 = 8$
2. Multiply the answer from question #1 by the number of girl elves.
 $8 \times 3 = 24$
3. Take the answer from #2 and add the number of stars and the number of sitting elves.
 $24 + 11 + 3 = 38$
4. Take the answer from #3 and subtract the number of elves covering their mouths and the number of ornaments with vertical stripes.
 $38 - 3 - 4 = 31$
5. Take the answer from #4 and subtract the number of ornaments with stars.
 $31 - 5 = 26$
6. Take the answer from problem #5 and subtract the number of elves holding a letter AND a book.
 $26 - 1 = 25$



Final number: 25