1. 

Write the algebraic expression: a number y divided by 4
2. Write the algebraic expression:
8 less than the number $\dagger$
3. Write the algebraic expression:
64 divided by the number 9

## 5. Find the answer. Be

 careful to use the correct order of operations.$$
6+2 \times 4
$$

## 7.

Find the answer. Be careful to use the correct order of operations.
$6 \times(7-2)+4$
4.

Write the algebraic expression: the sum of $k$ and $h$
6. Find the answer. Be careful to use the correct order of operations.

$$
14-4+10 \div 2
$$

## 8.

Find the answer. Be careful to use the correct order of operations.

$$
(2+8) \times(8-4)
$$

9. Find the answer. Be careful to use the correct order of
operations.

$$
\left(3^{2}+5\right) \times(4-2)
$$

## 10.

Find the answer. Be careful to use the correct order of operations.

$$
3^{2}+(4 \times 6)
$$

12. Find the answer. Be careful to use the correct order of operations.

$$
\left(4^{2}-4\right) \times(6-3)
$$

## 14.

Find the answer. Be careful to use the correct order of operations.

$$
7 \times 8+32 \div 8
$$

## 16.

Find the correct placement of the parentheses to make the expression true. $24-20 \div 5+4=16$
17. Find the correct placement of the parentheses to make the expression true.
$18 \div 3 \times 3 \times 2=4$
18. Find the correct placement of the parentheses to make the expression true.
$6 \times 7-21+10=11$

## 19.

Find the correct placement of the parentheses to make the expression true.

$$
4+5+2 \times 3=25
$$

## 21.

Find the correct placement of the parentheses to make the expression true.

$$
3+3 \times 2-10=2
$$

## 23.

Evaluate the expression. $8 \times 9-6^{2}$

Evaluate the expression. $6+7-2^{2}$
24.

Evaluate the expression.
$6^{2}+(6 \times 8)$

## 25.

Evaluate the expression.
$9^{2}-\left[\left(6^{2}-13\right)+(16 \div 8)\right]$

## 26.

## 28.

## Evaluate the expression. $8^{2}-\left[\left(28-2^{2}\right) \div 6\right]$ <br> ـ

Evaluate the expression. $8^{2}-7^{2} \times\left[\left(16-2^{2}\right)-(7+2)\right]$
$37-4^{2}+\left[\left(12-3^{2}\right) \times(8+2)\right]$

Evaluate the expression.
1.

Write the algebraic expression: a number y divided by 4
3.

Write the algebraic expression:
64 divided by the number 9
5. Find the answer. Be careful to use the correct order of operations.

$$
6+2 \times 4
$$

## 7.

Find the answer. Be careful to use the correct order of operations.
$6 \times(7-2)+4$
2.

Write the algebraic expression:
8 less than the number $\dagger$
4.

Write the algebraic expression:
the sum of $k$ and $h$
6. Find the answer. Be careful to use the correct order of operations.

$$
14-4+10 \div 2
$$

## 8.

Find the answer. Be careful to use the correct order of operations.

$$
(2+8) \times(8-4)
$$

9. Find the answer. Be careful to use the correct order of operations.

$$
\left(3^{2}+5\right) \times(4-2)
$$

11. Find the answer. Be careful to use the correct order of operations.

$$
9+3 \times 6
$$

## 13.

Find the answer. Be careful to use the correct order of operations.

$$
15-8+20 \div 4
$$

## 15

Find the answer. Be careful to use the correct order of operations. $11+4 \times 5$

## 10.

Find the answer. Be careful to use the correct order of operations.

$$
3^{2}+(4 \times 6)
$$

12. Find the answer. Be careful to use the correct order of operations.
$\left(4^{2}-4\right) \times(6-3)$

## 14.

Find the answer. Be careful to use the correct $\dagger$ order of operations.

$$
7 \times 8+32 \div 8
$$

## 16.

Find the correct placement of the parentheses to make the expression true. $24-20 \div 5+4=16$
17. Find the correct placement of the parentheses to make the expression true.
$18 \div 3 \times 3 \times 2=4$

## 19.

Find the correct placement of the parentheses to make the expression true.

$$
4+5+2 \times 3=25
$$

## 21.

Find the correct placement of the parentheses to make the expression true.

$$
3+3 \times 2-10=2
$$

## 23.

Evaluate the expression.
$8 \times 9-6^{2}$
18. Find the correct placement of the parentheses to make the expression true.
$6 \times 7-21+10=11$
20. Find the correct placement of the parentheses to make the expression true.

$$
5 \times 12-4+6=46
$$

22. 

Evaluate the expression.
$6+7-2^{2}$
24.

Evaluate the expression.
$6^{2}+(6 \times 8)$

## 25.

Evaluate the expression.
$9^{2}-\left[\left(6^{2}-13\right)+(16 \div 8)\right]$

## 26.

Evaluate the expression.

$$
8^{2}-\left[\left(28-2^{2}\right) \div 6\right]
$$

28. 

Evaluate the expression. $8^{2}-7^{2} \times\left[\left(16-2^{2}\right)-(7+2)\right]$


THANKSGIVING ALGEBRA SCOOT

| I. | 2. | 3. | 4. |
| :--- | :--- | :--- | :--- |
| 5. | 6. | 7. | 8. |
| 9. | 10. | 11. | 12. |
| 13. |  |  |  |


| 17. | 18. | 19. | 20. |
| :--- | :--- | :--- | :--- |
| 21. | 22. | 23. | 24. |
| 25. | 26. | 27. | 28. |



Name:
THANKSGIVING ALGEBRA PRACTICE


My task is to complete:

|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

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Answer Key
THANKSGIVING ALGEBRA SCOOT CARDS

| $\begin{aligned} & y \\ & 4 \end{aligned}$ | $\begin{aligned} & \text { 2. } \\ & t-8 \end{aligned}$ | $\frac{64}{g}$ | $k+h$ |
| :---: | :---: | :---: | :---: |
| $\begin{array}{\|cc\|} \hline 5 . & \\ & 14 \end{array}$ |  | $34$ | $\begin{array}{\|ll} \hline 8 . & \\ & 40 \end{array}$ |
| $\begin{array}{\|ll} \hline 9 . & \\ & 28 \end{array}$ | 10.3 | II. 27 | 12. |
| $\begin{array}{\|ll\|} \hline 13 . \\ & \\ 12 \end{array}$ | 14. | 15. $\begin{array}{r} \\ 31\end{array}$ | 16. $\begin{gathered} 24-(20 \div 5 \\ +4)=16 \end{gathered}$ |

Answer Key
THANKSGIVING ALGEBRA SCOOT CARDS

| 17. | 18. | 19. | 20. |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 18 \div(3 \times 3) \\ \times 2=4 \end{gathered}$ | $\begin{gathered} 6 \times 7-(21 \\ +10)=11 \end{gathered}$ | $\begin{gathered} 4+(5+2) \\ \times 3=25 \end{gathered}$ | $\begin{gathered} 5 \times 12-(4 \\ +6)=36 \end{gathered}$ |
| 21. | 22. | 23. | 24. |
| $\begin{gathered} (3+3) \times 2- \\ 10=2 \end{gathered}$ | 9 | 36 | 84 |
| 25. | 26. | 27. | 28. |
| $56$ | $60$ | 51 | 45 |


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