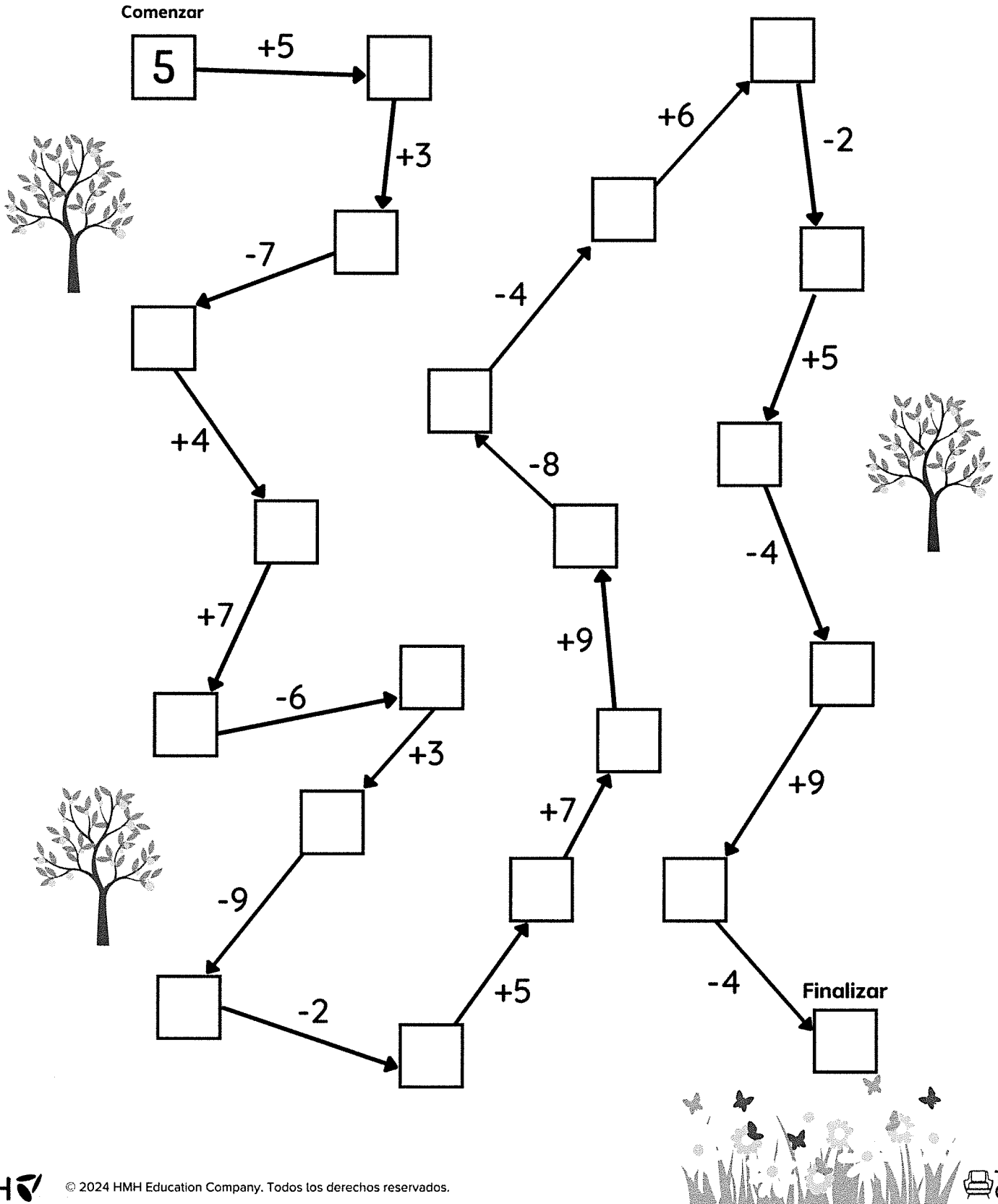


# El cálculo del paseo de primavera

Usa el número en el cuadro de inicio y calcula el siguiente número en el paseo siguiendo las instrucciones de cada línea.



Nombre: \_\_\_\_\_ Fecha: \_\_\_\_\_

# La multiplicación de primavera

Colorea los mosaicos para revelar la imagen:

**rosa**

**amarillo**

**verde**

**naranja**

**azul**

30

12

20

50

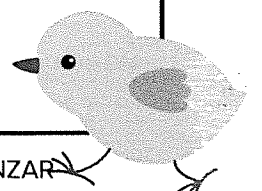
15

$5 \times 3$	$1 \times 15$	$3 \times 5$	$15 \times 1$	$5 \times 3$	$1 \times 15$	$3 \times 5$
$1 \times 15$	$1 \times 30$	$1 \times 15$	$2 \times 15$	$3 \times 5$	$30 \times 1$	$5 \times 3$
$5 \times 3$	$3 \times 5$	$10 \times 3$	$5 \times 10$	$3 \times 10$	$15 \times 1$	$3 \times 5$
$15 \times 1$	$15 \times 2$	$2 \times 25$	$3 \times 4$	$10 \times 5$	$30 \times 1$	$5 \times 3$
$5 \times 3$	$1 \times 15$	$3 \times 10$	$25 \times 2$	$1 \times 30$	$1 \times 15$	$3 \times 5$
$1 \times 15$	$3 \times 10$	$1 \times 15$	$10 \times 3$	$15 \times 1$	$15 \times 2$	$1 \times 15$
$5 \times 3$	$3 \times 5$	$3 \times 5$	$4 \times 5$	$3 \times 5$	$1 \times 15$	$15 \times 1$
$15 \times 1$	$1 \times 15$	$10 \times 2$	$5 \times 4$	$20 \times 1$	$15 \times 1$	$3 \times 5$
$5 \times 3$	$5 \times 3$	$15 \times 1$	$10 \times 2$	$15 \times 1$	$5 \times 3$	$3 \times 5$
$1 \times 15$	$5 \times 3$	$3 \times 5$	$2 \times 10$	$5 \times 3$	$15 \times 1$	$1 \times 15$

# Ayuda al polluelo a encontrar el nido

Decide cuál es el mejor camino de regreso al nido. Determina la respuesta a cada problema matemático. Sigue las respuestas hasta que el polluelo está en el nido.

COMENZAR



Name \_\_\_\_\_

Add.

**1**     345,742  
+ 243,259

**2**     14,854  
+ 32,367

**3**     5,298  
+ 1,329

**4**     57,246  
+ 36,185

**5**     26,557  
+ 68,752

**6**     129,353  
+ 45,781

**7**     47,248  
+ 93,808

**8**     333,856  
+ 246,710

**9**     600,875  
+ 100,125

**10**    27,053  
+ 9,248

**11**    20,425  
+ 15,759

**12**    15,670  
+ 87,634

**13**    237,848  
+ 121,050

**14**    5,991  
+ 2,543

**15**    123,764  
+ 3,876

**16**    348,091  
+ 512,003

**17**    8,815  
+ 4,597

**18**    788,568  
+ 121,031

**19**    234,752  
+ 472,323

**20**    610,574  
+ 17,194

**21**    4,565 + 4,285 = \_\_\_\_\_

**22**    265,999 + 34,000 = \_\_\_\_\_

**23**    18,765 + 21,770 = \_\_\_\_\_

**24**    100,004 + 888,888 = \_\_\_\_\_

**25**    70,989 + 8,523 = \_\_\_\_\_

**26**    427,902 + 12,948 = \_\_\_\_\_

Divide.

**1**  $7 \overline{)526}$

**2**  $9 \overline{)103}$

**3**  $5 \overline{)948}$

**4**  $6 \overline{)1,830}$

**5**  $8 \overline{)2,056}$

**6**  $7 \overline{)4,488}$

**7**  $3 \overline{)232}$

**8**  $4 \overline{)1,157}$

**9**  $8 \overline{)260}$

**10**  $9 \overline{)167}$

**11**  $6 \overline{)4,506}$

**12**  $5 \overline{)3,208}$

**13**  $7 \overline{)2,482}$

**14**  $3 \overline{)1,245}$

**15**  $9 \overline{)7,204}$

**16**  $618 \div 8$  \_\_\_\_\_

**17**  $116 \div 9$  \_\_\_\_\_

**18**  $6,150 \div 5$  \_\_\_\_\_

**19**  $2,014 \div 7$  \_\_\_\_\_

**20**  $1,443 \div 6$  \_\_\_\_\_

**21**  $165 \div 3$  \_\_\_\_\_

**22**  $2,080 \div 5$  \_\_\_\_\_

**23**  $2,222 \div 8$  \_\_\_\_\_

**24**  $9,713 \div 2$  \_\_\_\_\_

**25**  $198 \div 9$  \_\_\_\_\_

**26**  $384 \div 7$  \_\_\_\_\_

**27**  $2,280 \div 6$  \_\_\_\_\_

**Multiply or divide.**

**1**  $7 \overline{)49}$

**2** 
$$\begin{array}{r} 9 \\ \times \square \\ \hline 18 \end{array}$$

**3** 
$$\begin{array}{r} \square \\ \overline{)36}^4 \end{array}$$

**4** 
$$\begin{array}{r} 8 \\ \times 0 \\ \hline \end{array}$$

**5**  $8 \overline{)64}$

**6** 
$$\begin{array}{r} \square \\ \times 2 \\ \hline 6 \end{array}$$

**7** 
$$\begin{array}{r} 1 \\ 8 \overline{) \square} \end{array}$$

**8** 
$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

**9** 
$$\begin{array}{r} \square \\ \overline{)36}^9 \end{array}$$

**10** 
$$\begin{array}{r} 5 \\ \times \square \\ \hline 35 \end{array}$$

**11** 
$$\begin{array}{r} \square \\ \overline{)48}^8 \end{array}$$

**12** 
$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

**13** 
$$\begin{array}{r} 3 \\ 1 \overline{) \square} \end{array}$$

**14** 
$$\begin{array}{r} \square \\ \times 3 \\ \hline 30 \end{array}$$

**15**  $4 \overline{)16}$

**16**  $2 \times 10 = \underline{\quad}$

**17**  $27 \div \underline{\quad} = 9$

**18**  $\underline{\quad} \times 5 = 10$

**19**  $18 \div 6 = \underline{\quad}$

**20**  $4 \times \underline{\quad} = 12$

**21**  $9 \div \underline{\quad} = 3$

**22**  $6 \times \underline{\quad} = 48$

**23**  $45 \div 5 = \underline{\quad}$

**24**  $1 \times 5 = \underline{\quad}$

**25**  $81 \div 9 = \underline{\quad}$

**26**  $\underline{\quad} \times 9 = 18$

**27**  $49 \div \underline{\quad} = 7$

## Multiply.

$$\begin{array}{r} 1 \quad 45 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 590 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 1,312 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 35 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 88 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 72 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 4,699 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 305 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 8,876 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 31 \\ \times 41 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 80 \\ \times 50 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 5,000 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 555 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 40 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 6,002 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 12 \\ \times 65 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 6,783 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 48 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 777 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 12 \\ \times 14 \\ \hline \end{array}$$

$$21 \quad 8 \times 121 = \underline{\hspace{2cm}}$$

$$22 \quad 6,410 \times 9 = \underline{\hspace{2cm}}$$

$$23 \quad 21 \times 13 = \underline{\hspace{2cm}}$$

$$24 \quad 5,943 \times 1 = \underline{\hspace{2cm}}$$

$$25 \quad 80 \times 86 = \underline{\hspace{2cm}}$$

$$26 \quad 725 \times 0 = \underline{\hspace{2cm}}$$

Name \_\_\_\_\_

Subtract.

**1** 
$$\begin{array}{r} 546,853 \\ - 355,735 \\ \hline \end{array}$$

**2** 
$$\begin{array}{r} 25,965 \\ - 11,493 \\ \hline \end{array}$$

**3** 
$$\begin{array}{r} 6,307 \\ - 589 \\ \hline \end{array}$$

**4** 
$$\begin{array}{r} 68,357 \\ - 27,257 \\ \hline \end{array}$$

**5** 
$$\begin{array}{r} 37,668 \\ - 35,899 \\ \hline \end{array}$$

**6** 
$$\begin{array}{r} 130,464 \\ - 30,675 \\ \hline \end{array}$$

**7** 
$$\begin{array}{r} 58,359 \\ - 782 \\ \hline \end{array}$$

**8** 
$$\begin{array}{r} 444,921 \\ - 322,786 \\ \hline \end{array}$$

**9** 
$$\begin{array}{r} 700,615 \\ - 500,227 \\ \hline \end{array}$$

**10** 
$$\begin{array}{r} 38,164 \\ - 9,265 \\ \hline \end{array}$$

**11** 
$$\begin{array}{r} 90,333 \\ - 75,759 \\ \hline \end{array}$$

**12** 
$$\begin{array}{r} 26,738 \\ - 16,749 \\ \hline \end{array}$$

**13** 
$$\begin{array}{r} 648,959 \\ - 131,029 \\ \hline \end{array}$$

**14** 
$$\begin{array}{r} 9,922 \\ - 4,621 \\ \hline \end{array}$$

**15** 
$$\begin{array}{r} 845,970 \\ - 7,777 \\ \hline \end{array}$$

**16** 
$$\begin{array}{r} 659,143 \\ - 258,589 \\ \hline \end{array}$$

**17** 
$$\begin{array}{r} 1,882 \\ - 1,882 \\ \hline \end{array}$$

**18** 
$$\begin{array}{r} 588,679 \\ - 508,939 \\ \hline \end{array}$$

**19** 
$$\begin{array}{r} 334,052 \\ - 272,130 \\ \hline \end{array}$$

**20** 
$$\begin{array}{r} 210,485 \\ - 65,170 \\ \hline \end{array}$$

**21**  $5,674 - 5,274 = \underline{\hspace{2cm}}$

**22**  $385,340 - 96,000 = \underline{\hspace{2cm}}$

**23**  $28,721 - 21,785 = \underline{\hspace{2cm}}$

**24**  $700,008 - 132,805 = \underline{\hspace{2cm}}$

**25**  $40,173 - 7,688 = \underline{\hspace{2cm}}$

**26**  $549,316 - 409 = \underline{\hspace{2cm}}$