

# Sample activity pages from The Book of Fact Strategies Student Book: Multiplication and Division

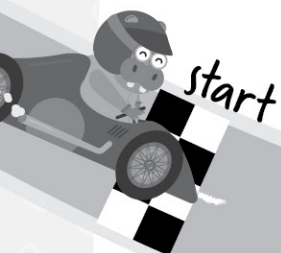
*Also available as  
print-on-demand  
for your Spanish-  
speaking students!*



# Go-karting

Complete the facts.

I can think of a related multiplication fact to figure out these.



$$\underline{\quad} = 12 \div 2$$

$$8 \div 2 = \underline{\quad}$$

$$16 \div 8 = \underline{\quad}$$

$$\underline{\quad} = 18 \div 2$$

$$\underline{\quad} = 6 \div 3$$

$$4 \div 2 = \underline{\quad}$$

$$6 \times \underline{\quad} = 12$$

$$14 \div 7 = \underline{\quad}$$

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

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

$$\underline{\quad} = 2 \div 2$$

$$8 \div 4 = \underline{\quad}$$

$$\underline{\quad} \times 2 = 14$$

$$2 \times \underline{\quad} = 12$$

$$10 \div 2 = \underline{\quad}$$

$$\underline{\quad} \times 3 = 6$$

$$\underline{\quad} \times 2 = 2$$

$$\underline{\quad} = 16 \div 2$$

$$\underline{\quad} = 18 \div 9$$

$$2 \times \underline{\quad} = 4$$

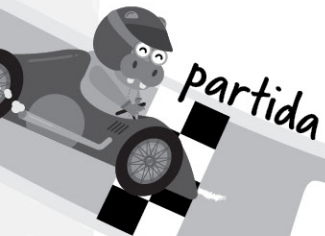


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# Carrera de autos

Completa las operaciones.

Puedo pensar en una operación de multiplicación relacionada para calcular estas operaciones.



$$\square = 12 \div 2$$

$$8 \div 2 = \square$$

$$16 \div 8 = \square$$

$$\square = 18 \div 2$$

$$\square = 6 \div 3$$

$$4 \div 2 = \square$$

$$6 \times \square = 12$$

$$14 \div 7 = \square$$

$$10 = 2 \times \square$$

$$18 = \square \times 9$$

$$\square = 2 \div 2$$

$$8 \div 4 = \square$$

$$\square \times 2 = 14$$

$$2 \times \square = 12$$

$$10 \div 2 = \square$$

$$\square \times 3 = 6$$

$$\square \times 2 = 2$$

$$\square = 16 \div 2$$

$$\square = 18 \div 9$$

$$2 \times \square = 4$$

meta


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# Vroom Vroom


**Help the drivers find their cars.**


Complete the facts. Then draw a line from each driver to the car that shows the matching product.


$$4 \times 5 = \underline{\hspace{2cm}}$$


$$\underline{\hspace{2cm}} = 5 \times 1$$


$$5 \times 8 = \underline{\hspace{2cm}}$$


$$6 \times 5 = \underline{\hspace{2cm}}$$


$$\underline{\hspace{2cm}} = 5 \times 2$$



10



30



5



15



25



40



45





20




35


$$\underline{\hspace{2cm}} = 3 \times 5$$


$$5 \times 5 = \underline{\hspace{2cm}}$$


$$\underline{\hspace{2cm}} = 9 \times 5$$


$$7 \times 5 = \underline{\hspace{2cm}}$$


# Run, run


**Ayuda a los conductores a encontrar sus autos.**


Completa las operaciones. Luego traza una línea desde cada conductor hasta el auto que muestra el producto correspondiente.

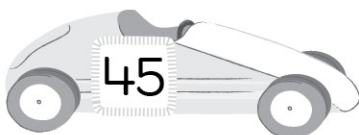
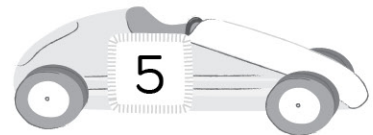
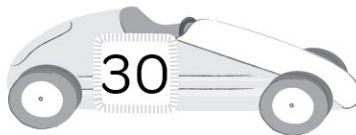
 $4 \times 5 = \underline{\quad}$


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


 $5 \times 8 = \underline{\quad}$


 $6 \times 5 = \underline{\quad}$


 $\underline{\quad} = 5 \times 2$



 $\underline{\quad} = 3 \times 5$

 $5 \times 5 = \underline{\quad}$

 $\underline{\quad} = 9 \times 5$

 $7 \times 5 = \underline{\quad}$

# Hoppers

**What is a group of kangaroos called?**

Complete the equations. Then find each product in the puzzle and shade the matching letter. The remaining letters will spell the answer.

$4 \times 32 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 8 \times 40$

$2 \times 75 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 8 \times 15$

$2 \times 104 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 54$

$36 \times 2 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 42$

$8 \times 28 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 35$

$92 \times 2 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 16$

$4 \times 36 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 40$

$2 \times 55 = \underline{\hspace{2cm}}$

72

144

48

128

184

160

120

224

208

140

320

168

110

105

101

216

150

64

# Saltarines

## ¿Cómo se llama un conjunto de canguros?

Completa las ecuaciones. Luego encuentra cada producto abajo y colorea la letra correspondiente. Las letras restantes te darán la respuesta en inglés.

$4 \times 32 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 8 \times 40$

$2 \times 75 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 8 \times 15$

$2 \times 104 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 54$

$36 \times 2 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 42$

$8 \times 28 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 35$

$92 \times 2 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} = 4 \times 16$

$4 \times 36 = \underline{\hspace{2cm}}$

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72

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168

110

105

101

216

150

64



# Spider Walk

Show the spider how to reach its web.

Use blue to shade each part that shows a true equation.



$$122 \div 2 = 61$$

$$22 = 88 \div 4$$

$$104 \div 4 = 26$$

$$15 = 64 \div 4$$

$$132 \div 2 = 70$$

$$88 \div 4 = 11$$

$$48 = 96 \div 2$$

$$128 \div 4 = 30$$

$$35 = 150 \div 4$$

$$136 \div 4 = 34$$

$$88 \div 8 = 12$$

$$600 \div 8 = 70$$

$$30 = 240 \div 8$$

$$17 = 32 \div 2$$

$$18 = 46 \div 2$$

$$26 = 208 \div 8$$

$$162 \div 4 = 41$$

$$700 \div 8 = 90$$

$$70 = 280 \div 4$$

$$8 = 560 \div 9$$

$$71 = 140 \div 2$$

$$440 \div 8 = 55$$

$$68 = 136 \div 2$$

$$168 \div 4 = 42$$

$$110 = 450 \div 4$$

$$560 \div 8 = 70$$

$$60 = 550 \div 8$$

$$80 = 190 \div 2$$

$$75 \div 2 = 35$$

$$850 \div 2 = 425$$

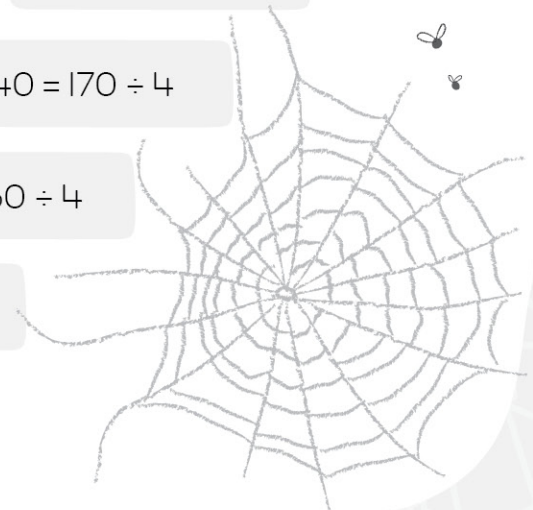
$$40 = 170 \div 4$$

$$112 \div 8 = 14$$

$$80 = 360 \div 4$$

$$262 \div 4 = 65$$

$$176 \div 2 = 88$$





# Tela de araña

**Muéstrale a la araña cómo llegar a su tela.**

Colorea de azul casilla que contenga una ecuación verdadera.



$$122 \div 2 = 61$$

$$22 = 88 \div 4$$

$$104 \div 4 = 26$$

$$15 = 64 \div 4$$

$$132 \div 2 = 70$$

$$88 \div 4 = 11$$

$$48 = 96 \div 2$$

$$128 \div 4 = 30$$

$$35 = 150 \div 4$$

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$$75 \div 2 = 35$$

$$850 \div 2 = 425$$

$$40 = 170 \div 4$$

$$112 \div 8 = 14$$

$$80 = 360 \div 4$$

$$262 \div 4 = 65$$

$$176 \div 2 = 88$$

