


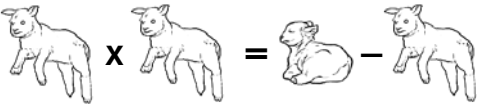


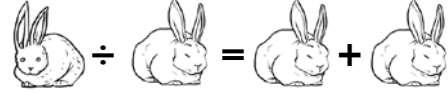











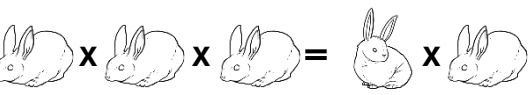


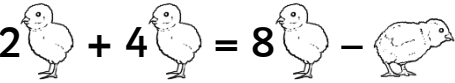













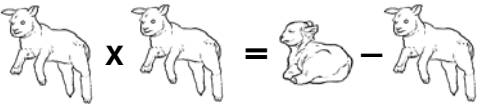


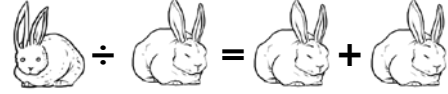














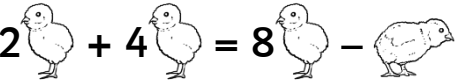








Easter Algebra

Each symbol represents a number. Use your knowledge of inverse operations to calculate the value of each symbol.

 $2 \text{ (dotted)} + 2 \text{ (zebra)} = 3 \text{ (dotted)}$	<p>If  = 22, then  must =</p>
 $2 \text{ (lamb)} \times 2 \text{ (lamb)} = 1 \text{ (lamb)} - 1 \text{ (lamb)}$	<p>If  = 9, then  must =</p>
 $1 \text{ (rabbit)} \div 1 \text{ (rabbit)} = 1 \text{ (rabbit)} + 1 \text{ (rabbit)}$	<p>If  = 8, then  must =</p>
 $2 \text{ (striped)} + 1 \text{ (Easter)} = 1 \text{ (Easter)} - 1 \text{ (striped)}$	<p>If  = 39, then  must =</p>
 $3 \text{ (daisy)} + 2 \text{ (daisy)} = 5 \text{ (daisy)} \times 2 \text{ (daisy)}$	<p>If  = 45, then  must =</p>
 $1 \text{ (frog)} \div 1 \text{ (frog)} = 1 \text{ (frog)} + 1 \text{ (frog)}$	<p>If  = 16, then  must =</p>
 $3 \text{ (rabbit)} \times 3 \text{ (rabbit)} \times 3 \text{ (rabbit)} = 2 \text{ (rabbit)} \times 2 \text{ (rabbit)}$	<p>If  = 8, then  must =</p>
 $2 \text{ (chick)} + 4 \text{ (chick)} = 8 \text{ (chick)} - 1 \text{ (chick)}$	<p>If  = 5, then  must =</p>
 $8 \text{ (basket)} \div 2 \text{ (basket)} = 2 \text{ (basket)}$	<p>If  = 9, then  must =</p>
 $2 \text{ (Easter)}^2 - 7 \text{ (Easter)} = 1 \text{ (Easter)} - 6 \text{ (Easter)}$	<p>If  = 19, then  must =</p>

Easter Algebra

Each symbol represents a number. Use your knowledge of inverse operations to calculate the value of each symbol.

	If  = 22, then  must = 11
	If  = 9, then  must = 90
	If  = 8, then  must = 128
	If  = 39, then  must = 117
	If  = 45, then  must = 3
	If  = 16, then  must = 512
	If  = 8, then  must = 64
	If  = 5, then  must = 10
	If  = 9, then  must = 4
	If  = 19, then  must = 342