Easter Algebra

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

126 + 🥚 = 243	🥚 =
🐤 − 76 = 102	🐤 =
7 x 🐰 = 105	🐰 =
132 ÷ 🥚 = 6	🥚 =
🐑 x 9 = 162	🐑 =
112 ÷ 🥚 = 8	🥚 =
🐑 − 162 = 129	🐑 =
6 x 🐤 = 168	🐤 =
🐸 ÷ 7 = 42	🐸 =
234 ÷ 🐰 = 9	🐰 =

classroomsecrets.com

Easter Algebra – Brainbox

Easter Algebra

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

$126 +$ 🥚 $= 243$	🥚 $=$ **117**
🐤 $- 76 = 102$	🐤 $=$ **178**
$7 \times$ 🐰 $= 105$	🐰 $=$ **15**
$132 \div$ 🥚 $= 6$	🥚 $=$ **22**
🐑 $\times 9 = 162$	🐑 $=$ **18**
$112 \div$ 🥚 $= 8$	🥚 $=$ **14**
🐑 $- 162 = 129$	🐑 $=$ **291**
$6 \times$ 🐤 $= 168$	🐤 $=$ **28**
🐸 $\div 7 = 42$	🐸 $=$ **294**
$234 \div$ 🐰 $= 9$	🐰 $=$ **26**

classroomsecrets.com

Easter Algebra – Brainbox ANSWERS