

ALGEBRAIC PROPERTIES CHOOSE TWO ACTIVITY

Provides Student Choice
with Answering

18 questions, students
need to answer 12!

Answer Key Included!

The screenshot shows a digital interface for the 'CHOOSE TWO ALGEBRAIC PROPERTIES' activity. The title is displayed in large, stylized letters. Below the title, a paragraph of instructions reads: 'Identify the algebraic property. Once you have two questions correct in a question set, the third question will disappear and you can move onto the next question set. Continue until all question sets have been completed! Terms will be used more than once.' The interface is divided into two sections: 'Question Set 1' and 'Question Set 2'. Each section contains three questions in a grid. Question Set 1 includes: 1. $4+9=9+4$, 2. $5(2+4)=5(2)+5(4)$, and a third question that is partially obscured. Question Set 2 includes: 4. $5(-3)=-3(5)$, 5. $(4*5x)(3y)=(4)(5x*3u)$, and 6.2. A circular logo in the bottom right corner reads 'SURVIVING in secondary' with a pencil icon.

CHOOSE TWO ALGEBRAIC PROPERTIES

Identify the algebraic property. Once you have two questions correct in a question set, the third question will disappear and you can move onto the next question set. Continue until all question sets have been completed! Terms will be used more than once.

Question Set 1

1. $4+9=9+4$	2. $5(2+4)=5(2)+5(4)$	

Question Set 2

4. $5(-3)=-3(5)$	5. $(4*5x)(3y)=(4)(5x*3u)$	6.2

SURVIVING in secondary