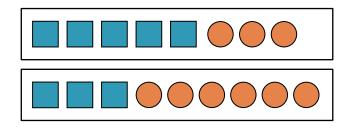


Form expressions

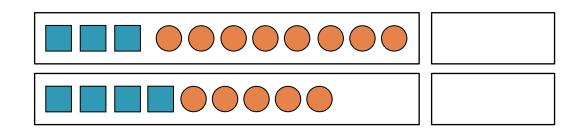


1) Draw lines to match the representation to the correct algebraic expression.

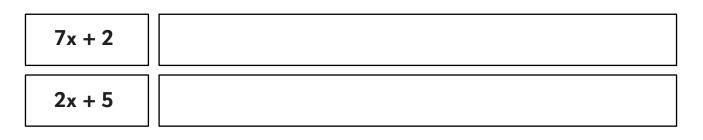


5x + 3	
3x + 6	

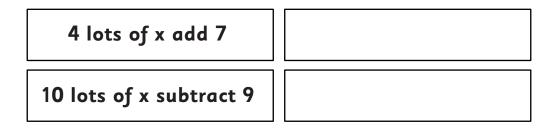
2) Write these representations as algebraic expressions. Squares are x and circles represent 1.

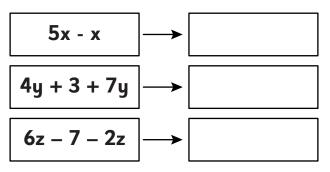


3) Use squares for x and circles for 1s to draw correct representations of these algebraic expressions.



4) Write these statements as algebraic expressions.



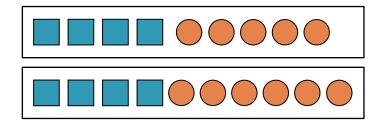




Form expressions

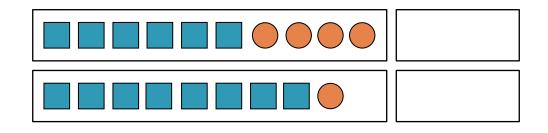


1) Draw lines to match the representation to the correct algebraic expression.

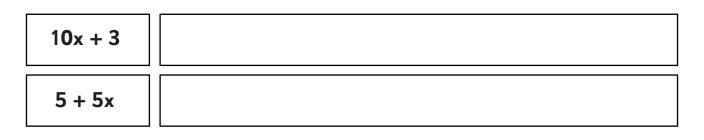


4x + 6 4x + 5

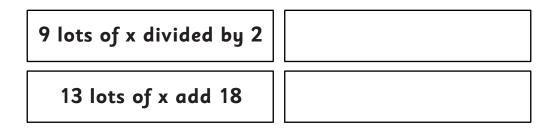
2) Write these representations as algebraic expressions. Squares are x and circles represent 1.

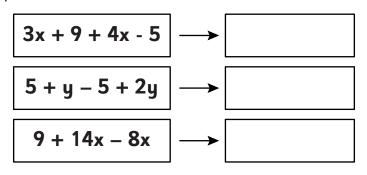


3) Use squares for x and circles for 1s to draw correct representations of these algebraic expressions.



4) Write these statements as algebraic expressions.



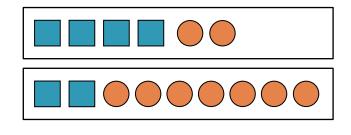




Form expressions Sheet 3

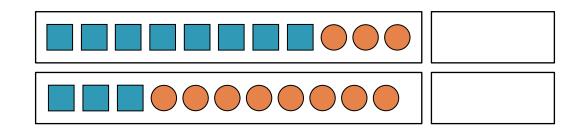


1) Draw lines to match the representation to the correct algebraic expression.

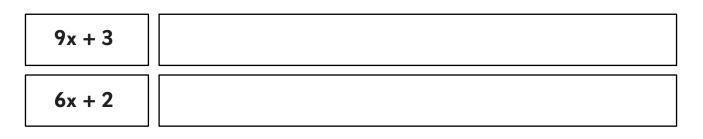


2x + 7
4x + 2

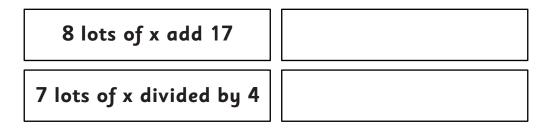
2) Write these representations as algebraic expressions. Squares are x and circles represent 1.

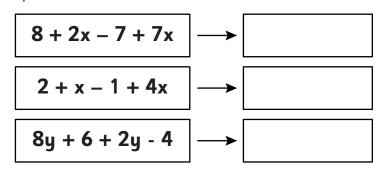


3) Use squares for x and circles for 1s to draw correct representations of these algebraic expressions.



4) Write these statements as algebraic expressions.





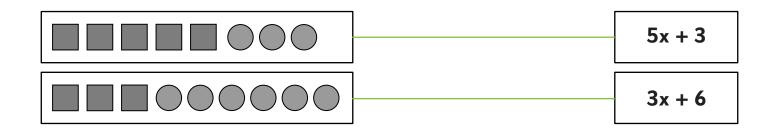


Form expressions

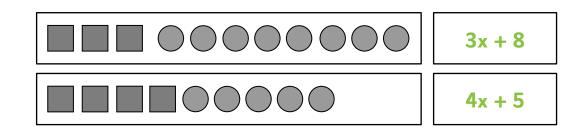
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ANSWERS

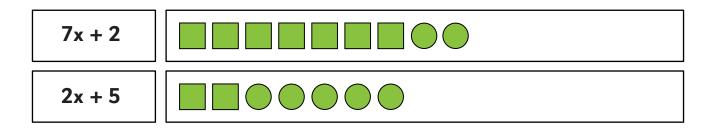
1) Draw lines to match the representation to the correct algebraic expression.



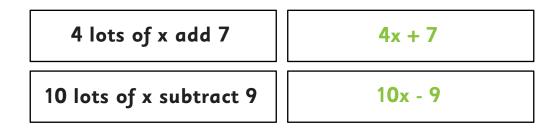
2) Write these representations as algebraic expressions. Squares are x and circles represent 1.

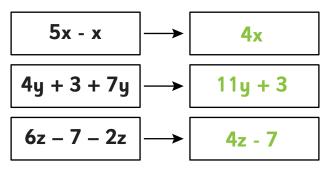


3) Use squares for x and circles for 1s to draw correct representations of these algebraic expressions.



4) Write these statements as algebraic expressions.





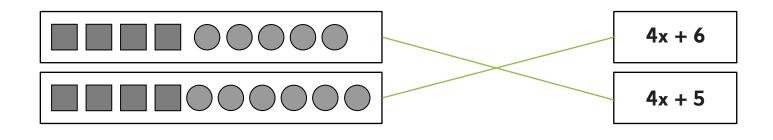
272=4 Fluency

Form expressions

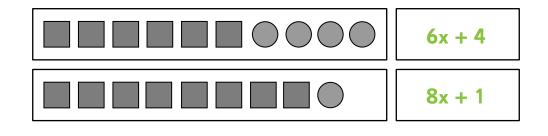
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ANSWERS

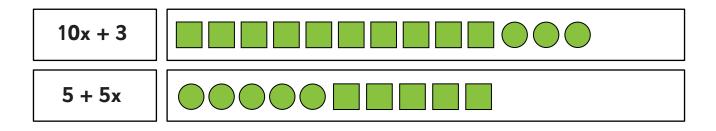
1) Draw lines to match the representation to the correct algebraic expression.



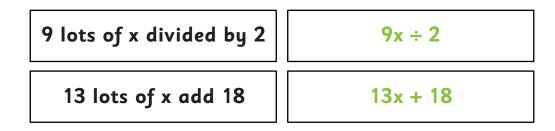
2) Write these representations as algebraic expressions. Squares are x and circles represent 1.

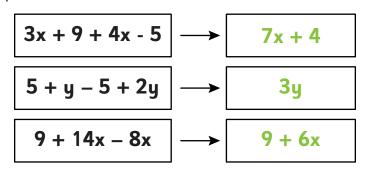


3) Use squares for x and circles for 1s to draw correct representations of these algebraic expressions.



4) Write these statements as algebraic expressions.





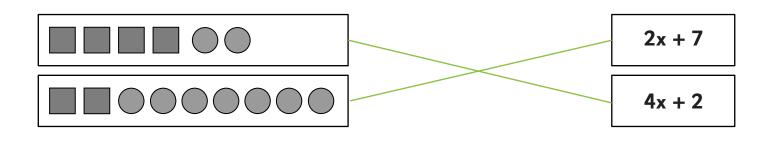
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Form expressions Sheet 3

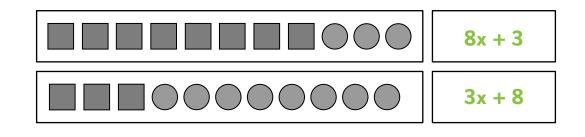
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ANSWERS

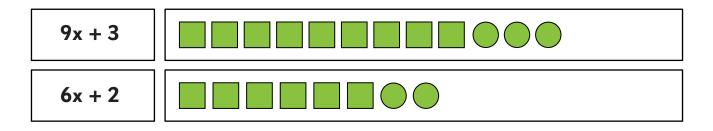
1) Draw lines to match the representation to the correct algebraic expression.



2) Write these representations as algebraic expressions. Squares are x and circles represent 1.



3) Use squares for x and circles for 1s to draw correct representations of these algebraic expressions.



4) Write these statements as algebraic expressions.

