

## Algebra 1 Fuse App Answer Key

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Algebra 1 Fuse App Answer  
Algebra 1 quiz 31

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d)  $7 \frac{1}{2}$  ?. Answer: The correct option is d)  $7 \frac{1}{2}$  ?. When the resistors are in combination, series and parallel combination formula needs to be used. Resistors with  $6 \Omega$  and  $2 \Omega$  are in parallel combination. Their resultant resistance is then added with  $6 \Omega$  resistor to obtain the total resistance of the circuit. Q37.

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