Java  $\rightarrow$  Object-oriented programming  $\rightarrow$  Inheritance and polymorphism  $\rightarrow$  <u>The keyword super</u>

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## $\underline{\textbf{The keyword super}} \rightarrow \textbf{Statements}$

■ Medium ①1 minute ②

Select all correct statements about the keyword super.	Report a typo
✓ Select one or more options from the list	
<ul> <li>✓ The default constructor of a subclass automatically calls the no-argument constructor of the super.</li> <li>The keyword super is always required to access fields of the base class in a subclass.</li> <li>The keyword super can be replaced by the keyword this.</li> <li>✓ We can invoke a parameterized constructor of the superclass using super() in a constructor of a </li> <li>✓ Correct.</li> </ul>	
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