Congratulations! You passed! Go to next item Grade received 100% To pass 80% or higher 1. True or false? An explicit parametrization uses fewer numbers to represent a configuration than an implicit representation. 1/1 point True. O False. **⊘** Correct An explicit parametrization uses the fewest numbers to represent the configuration, while an implicit representation uses more numbers, subject to the configuration of the conconstraints. $\textbf{2.} \quad \text{A k-dimensional space is represented by 7 coordinates subject to 3 independent constraints. What is k?}$ 1/1 point 1. True or false? An explicit pa True. O False. **⊘** Correct An explicit parametriz constraints. 2. A k-dimensional space is rej ✓ Correct