Lesson Plan Template


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|  | $\begin{aligned} & Y=3 X \text { and } X+Y=-32 \\ & Y=2 X+7 \text { and } Y=X-1 \\ & 3 Y+4 X=14 \text { and }-2 X+Y=-3 \\ & 6 X+5 Y=8 \text { and } X+3 Y=-7 \end{aligned}$ |  |
| :---: | :---: | :---: |
| 20 min | Explore: (independent, concreate practice/application with relevant learning task -connections from content to real-life experiences, reflective questions- probing or clarifying questions) <br> Once the students have seen how to solve and verify the solutions to the systems above, we will move to the review section of the video lesson. After the video is over, students will have the chance to explore by working on a worksheet with problems about solving systems of equations using substitution. |  |
| 5 min | Review (wrap up and transition to next activity): <br> Finally, to review what we have gone over, students will write a brief summary describing how to solve systems of equations using substitution. |  |
| Formative Assessment: (linked to objectives) <br> Progress monitoring throughout lesson- clarifying questions, check- <br> in strategies, etc. <br> There will be minimal assessment as students are learning because they will be learning as they watch the video. The formative assessment will come when students are working on their worksheet and asking questions of the teacher. <br> Consideration for Back-up Plan: None |  | Summative Assessment (linked back to objectives) <br> End of lesson: <br> Students will work on a worksheet which addresses the topics they have just learned. <br> If applicable- overall unit, chapter, concept, etc.: N/A |
| Reflection (What went well? What did the students learn? How do you know? What changes would you make?): |  |  |

