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## LESSON PLAN USING FOUR ...

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### [MICROSOFT WORD - LESSON PLAN UNIT 3](#)

Suggested Lesson Plan-Unit3- How old? This lesson should take about 4 or 4 academic hours to teach and practice. One academic hour is 40 minutes. However, if you have a class of very smart kids, this should take less time. Goal: Together the kids to ask and answer questions about their age using: How old are you?, I'm one. Vocabulary: Numbers 1 to 5, old, birthday (teach numbers 6 to 10 if your kids can handle it at this stage) Presentation Stage Powerpoint: Youco...

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### [MICROSOFT WORD - PHYSICS LESSON PLAN #03 - DESCRIBING MOTION.DOC](#)

Physics Lesson Plan #3 Describing Motion David V. Fansler Beddingfield High School Picturing Motion Objective Draw and use motion diagrams to describe motion; Use a particle model to represent a moving object. Linear Motion - 4 types of linear motion o At rest, speeding up, constant speed, slowing down o Draw stick diagram of runner doing each - Particle Model instead of the entire moving object con...

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### [EDOL 632 LESSON PLAN FORMAT](#)

Kentucky Teacher Internship Program (KTIP) Lesson Plan General Information: Please include the following information listed below as general information related to your lesson: Teacher Name: Jeffrey Rudnik Subject: Visual Art Date: 4 11 14 Age Grade: 11-?12 GD Lesson Length: 90 minutes Lesson Title: Tessellation: Where Math meets Art # of Students with IEPs or 504 Plan: 3 # of Students ELL: 2 Lear...

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### [MICROSOFT WORD - UNIT 9 LESSON PLAN DAYS OF THE WEEK](#)

Suggested Lesson Plan Unit 9 Days of the week This lesson should take about 4 or 5 academic hours to teach and practice. One academic hour is 40 minutes. However, if you have a class of very smart kids, this should take less time. Goal: Teach days of the week and something we do weekly. Vocabulary: days of the week, Monday, Tuesday etc Daily activities: go to school, watch TV etc. Presentation Stage Powerpoint: Use the powerpoint or powerpoint video...

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