

Backwards Design Template

Name of lesson/ unit: Even & Odd

Grade Level: k 1 2 3 4 5 6 7 8
 9 10 11 12 college

Subject Area: ELA Math Science Technology
 Social Studies/ History Fine Arts
 PE/Health Foreign Languages

Links to Standards: These links will take you to a web page

[CCSS ELA](#)

[CCSS Math](#)

[CCSS History/SS](#)

[Next Gen Science](#)

[Fine Arts](#)

[PE/Health](#)

[Computer Science/Technology](#)

[Foreign Languages](#)

Stage 1-Desired Results

Content Standard(s): 2.0A.3
Copy and paste them here:

Determine whether a group of objects (up to 20) has an odd or even number of members, e.g., by pairing objects or counting them by 2s; write an equation to express an even number as a sum of two equal addends.

<p>Understanding(s): Students will understand that . . .</p> <ul style="list-style-type: none"> • difference b/n even + odd numbers • illustrate pictures to corresponding numbers • write an equation to express 	<p>Essential Question(s):</p> <ul style="list-style-type: none"> • In what ways can operations affect numbers? • How can different strategies be helpful when solving a problem?
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Other Notes:

Stage 2-Acceptable Evidence

<p>Performance Task(s) How do the students prove they understand the concept(s)? What are the tasks?</p> <ul style="list-style-type: none"> • Students count out a designated number of cubes + group in pairs. Identify as even or odd • Separate counters into two equal groups, writing a corresponding addition equation. 	<p>Other Evidence and Formative Assessment works:</p> <ul style="list-style-type: none"> • Informal Observation • Rubric • worksheet / coloring activity
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Rubric: Create a rubric at <http://rubistar.4teachers.org/>

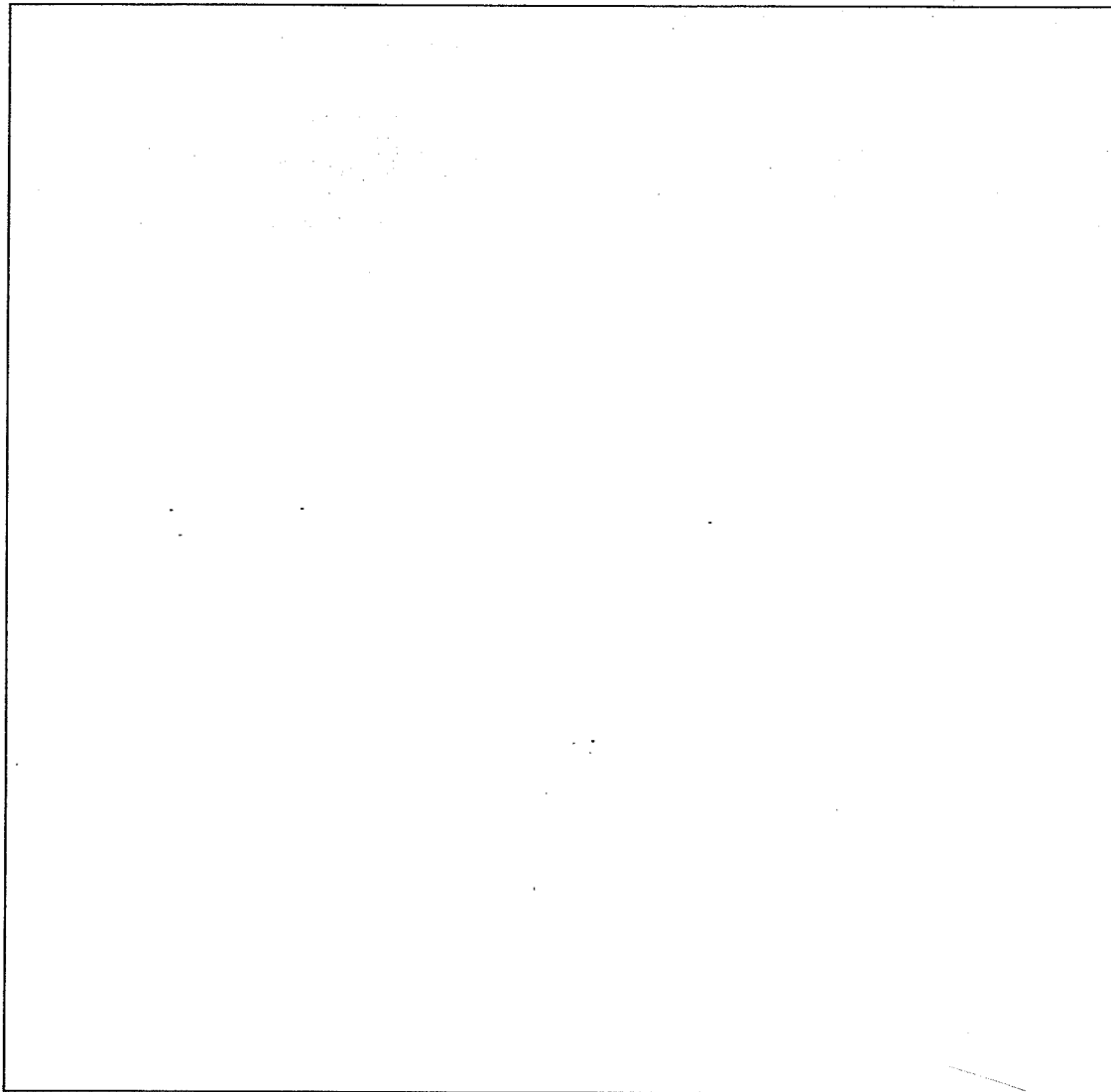
Copy the url to the created rubric and paste it here:
rubistar.4teachers.org/index.php?screen=ShowRubric&rubric_id=16339461

Stage 3- Learning Plan

Learning Activities:
Type your lesson plan here: Math CC Resource Site: 2.OA.3

Missing Mittens
 Odd or Even Partner Game
 Even Odd Songs
 Odds + Evens
 Technology

LaSalle ROE 35 Lesson Plan and Assessment Database



Adapted from Grant Wiggins and Jay McTighe-Understanding by Design

Lesson Contributors: Please type your names and your district's name:

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Directions: Save this pdf and email it to trossman@roe35.org

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Thank you for sharing!