

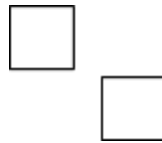
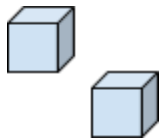
Ready Math (books/T. lessons)	iReady (on the computer)
<p>Student has:</p> <ul style="list-style-type: none"> <li>● Instruction book (used for T. to teach lesson)</li> <li>● Practice and Problem Solving book (for independent or small group work)</li> </ul>	<ul style="list-style-type: none"> <li>● Students take an online diagnostic test (Fall, winter, spring)</li> <li>● Diagnostic results help create a set of lessons for each student to match their needs and next steps</li> <li>● <b>Instructional Grouping Profile Report</b> helps group kids with similar needs for small group instruction</li> <li>● Personal Growth Checks every 28 days</li> </ul>
<p>Teacher Toolbox has:</p> <ul style="list-style-type: none"> <li>● Digital copies of all student books</li> <li>● Small group lessons</li> <li>● Reteaching lessons</li> <li>● Math centers</li> </ul>	

**Concrete---Representation---Abstract**

Blocks, using real things

sketch of blocks or real things

the number or equation



2

**Questioning** (Let the student do the thinking)

- What do you notice?
- How do you know?
- What do you think?

**For More Support:**

[www.hoodriver.k12.or.us](http://www.hoodriver.k12.or.us)

(Hover over Teachers. Click Math. At the left see choices)

Check out these favorites:

CCSS Math Practices K-2

Mastering Math Facts

Math Grade Level Resources (choose grade)

Ready/iReady Common Core Math Support