

## Technology Rubrics for Second Grade 2009-2010

### Quarter 1

Report Card Statement	3	2	1
Comprehends and applies second grade concepts and skills related to technology  <b>T1.b</b>	Uses drawing tools within a graphics program (such as Kid Pix) to create an original illustration and/or picture story	Some support needed with using the drawing tools within a graphics program to create an original illustration and/or picture story	Frequent support needed with using the drawing tools within a graphics program to create an original illustration and/or picture story

### Quarter 2

Report Card Statement	3	2	1
Comprehends and applies second grade concepts and skills related to technology  <b>T6.d</b>	Uses a brainstorming/webbing application to plan and/or organize information	Some support needed with using a brainstorming/webbing application to plan and/or organize information	Frequent support needed with using a brainstorming/webbing application to plan and/or organize information

### Quarter 3

Report Card Statement	3	2	1
Comprehends and applies second grade concepts and skills related to technology  <b>T3.d</b>	Uses graphing software to enter data and create graphs	Some support needed with using graphing software to enter data and create graphs	Frequent support needed with using graphing software to enter data and create graphs

### Quarter 4

Report Card Statement	3	2	1
Comprehends and applies second grade concepts and skills related to technology  <b>T1.b</b>	Formats text (changes font, size, color and/or alignment) on a document	Some support needed with formatting text on a document	Frequent support needed with formatting text on a document

# Technology Standards for Second Grade

## **T1 Creativity and Innovation**

Students demonstrate creative thinking, construct knowledge, and develop innovative products and processes using technology.

### T1.b

Create original works as a means of personal or group expression.

## **T3 Research and Information Fluency**

Students apply digital tools to gather, evaluate, and use information.

### T3.d

Process data and report results.

## **T6 Technology Operations and Concepts**

Students demonstrate a sound understanding of technology concepts, systems, and operations.

### T6.d

Transfer current knowledge to learning of new technologies.