

**NYSESLAT 2010 ITEM MAP  
GRADE 5–6**

<b>WRITING CONVENTIONS</b>			
<b>Item Position</b>	<b>Cluster</b>	<b>Standard</b>	<b>Performance Indicator</b>
<b>1</b>	Phonemic Understanding	1 Students will listen, speak, read, and write in English for information and understanding.	1 Identify and use reading strategies to make text comprehensible and meaningful.
<b>2</b>	Phonemic Understanding	1 Students will listen, speak, read, and write in English for information and understanding.	1 Identify and use reading strategies to make text comprehensible and meaningful.
<b>3</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>4</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>5</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>6</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>7</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>8</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>9</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.

<b>10</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>11</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>12</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>13</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>14</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.
<b>15</b>	Mechanics & Structure	1 Students will listen, speak, read, and write in English for information and understanding.	12 Convey information and ideas through written language, using conventions and features of American English appropriate to audience and purpose.