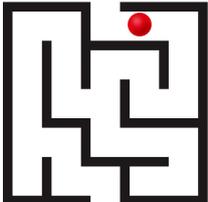
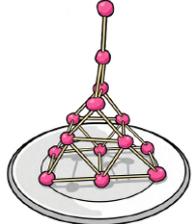
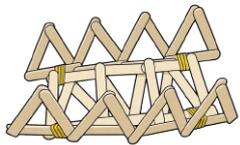
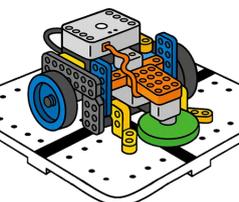
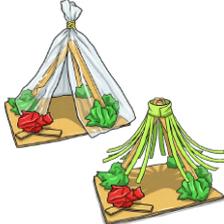
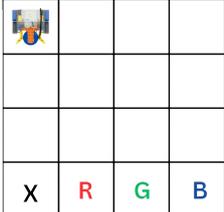
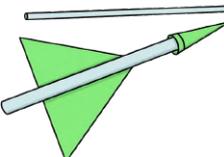
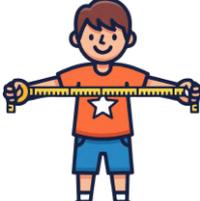


## Elementary

# S.T.E.A.M. Calendar



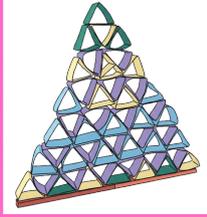
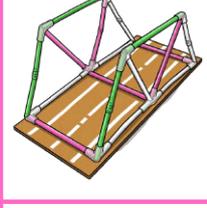
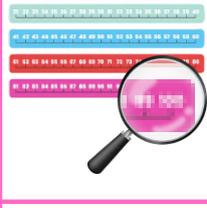
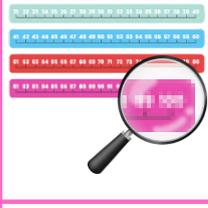
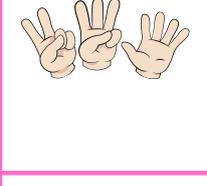
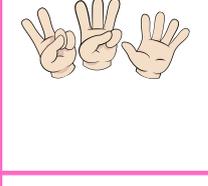
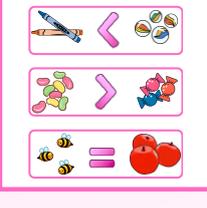
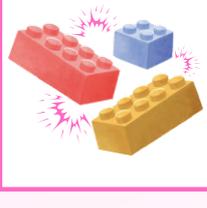
January 2026

<p>5 Technology VEX Go Ball Maze</p> 	<p>6 Engineering Building a Toothpick Tower</p> 	<p>7 Art Eiichiro Oda: Luffy's Treasure Chest</p> 	<p>8 Math Money Recognition</p> 	<p>9 Science Chalk Chemical Weathering</p> 
<p>12</p>	<p>13 Engineering Building a Bridge</p> 	<p>14 Art Hayao Miyazaki's Robot</p> 	<p>15 Math Telling Time</p> 	<p>16 Science Soil Erosion</p> 
<p>19 Technology VEX Go Intro to Electromagnets</p> 	<p>20 Engineering Waterproof Camp House</p> 	<p>21 Art Jeff Koons' Dog</p> 	<p>22 Math Intro to Fractions</p> 	<p>23 Science Cloud &amp; Thunderstorm Experiment</p> 
<p>26 Technology VEX Go Sorting</p> 	<p>27 Engineering Paper Rocket Plane</p> 	<p>28 Art Ken Sugimori's Scorbunny Cube</p> 	<p>29 Math Length Measurement</p> 	<p>30 Science Tectonic Plate Demonstration</p> 

# Kindergarten S.T.E.A.M. Calendar



January 2026

<p>5 Technology Cubetto: The Winter Forest Mystery</p> 	<p>6 Engineering Building a Paper Pyramid</p> 	<p>7 Art One Piece Wanted Poster</p> 	<p>8 Math The Number Line to 100</p> 	<p>9 Science Rock Weathering</p> 	<p>10 Math The Number Line to 100</p> 
<p>12</p>	<p>13 Engineering Building a Bridge</p> 	<p>14 Art Hayao Miyazaki's Yakul Mask</p> 	<p>15 Math The Number Line to 100</p> 	<p>16 Science Erosion Experiment</p> 	<p>17 Math The Number Line to 100</p> 
<p>19 Technology Cubetto's H2UhOh</p> 	<p>20 Engineering Waterproof Umbrella</p> 	<p>21 Art Jeff Koons' Flower Dog</p> 	<p>22 Math Comparison: Few, More, Same</p> 	<p>23 Science Rainbow Rain Cloud</p> 	<p>24 Math Comparison: Few, More, Same</p> 
<p>26 Technology Cubetto's Traffic Trouble</p> 	<p>27 Engineering Paper Straw Glider</p> 	<p>28 Art Ken Sugimori's Eevee Headband</p> 	<p>29 Math Comparison: Less than, Greater than, Equal to</p> 	<p>30 Science Lego Tectonic Plate Movement</p> 	<p>31 Math Comparison: Less than, Greater than, Equal to</p> 