

Free activities! Free egg-themed preschool unit Common Core-aligned Covers language arts and math for kindergarten to grade 9 Plus egg-citing certificates and send-homes

# AN EGG-CITING OPPORTUNITY!

Today's egg farms are high-tech—and your classroom should be high-tech, too.

Enter for a chance to win one of three iPad minis, courtesy of the American Egg Board!

Here's more great news. [Click here](#) to find dozens of free activities perfect for teaching about modern egg farms, nutrition and science, the importance of breakfast, and much more.

## BONUS

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Country: USA

Grade I teach often:

When teaching science, nutrition, and farm-to-fork concepts, what types of materials would interest you most?

Submit



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### Preschool Kindergarten Grade 1

 <b>Fun on an Egg Farm</b>	 <b>Count on Hen!</b> writing numbers <i>K.CC.A.3</i>	 <b>Hens and Eggs</b> relating text and illustrations <i>RI.K.7</i>	 <b>Family Favorite</b> word problems <i>1.OA.A.1</i>	 <b>From Hen to Home</b> reading informational text <i>RI.1.10</i>
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### Grade 2 Grade 3 Grade 4

 <b>Get Crackin' Cafe</b> even and odd numbers <i>2.OA.C.3</i>	 <b>The Eggstraordinary Egg!</b> informative/explanatory writing <i>W.2.2</i>	 <b>Fresh Eggs!</b> multiplication and division to 100 <i>3.OA.A.3</i>	 <b>Eggs Around the World</b> key details in informational text <i>RI.3.2</i>	 <b>There Are Eggs in That?</b> sentence fragments <i>L.4.1f</i>	 <b>Breakfast by the Numbers</b> multi-step word problems <i>4.OA.A.2; 4.OA.A.3</i>
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### Grade 5 Grade 6 Grade 7

 <b>A Day on an Egg Farm</b> informational text, acquiring vocabulary <i>RI.5.1-3; RI.5.4</i>	 <b>Dinner for How Many?</b> problem solving, multiplying fractions <i>5.NF.B.6</i>	 <b>Breakfast—It's a Big Deal!</b> finding a percent of a quantity as a rate per 100 <i>6.RP.A.3c</i>	 <b>An Eggcellent Idea</b> writing an argument <i>W.6.1</i>	 <b>It All Started With an Egg</b> constructing simple equations to solve problems <i>7.EE.B. 4</i>	 <b>Cracking the Code!</b> conducting a short research project <i>W.7.7</i>
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### Grade 8 Grade 9 All Grades

 <b>Eggsactly!</b> solving problems, using scientific notation <i>8.EE.A. 4</i>	 <b>Eggs and Pasteurization</b> main idea, summarizing <i>RST.6-8.2</i>	 <b>Eggs by the Numbers</b> creating equations and inequalities <i>HSA-CED.A.1</i>	 <b>Finding Eggcellent Resources</b> gathering relevant information from multiple sources <i>W.9-10.8</i>	 Take-Home Certificates	 Take-Home Certificates
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## Eggspectationally Fun Science Experiments

### Grades K-5

 <b>How to Fold an Egg</b> chemical reactions	 <b>Egg Brushup</b> dental health Watch the video	 <b>Standing on Eggs</b> pressure, distribution of weight	 <b>Strong as an Egg?</b> pressure, distribution of weight	 <b>The Naked Egg</b> acid-base reactions, osmosis
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### Grades 4-7 Grades 6-9

 <b>Put an Egg in a Bottle? No Way!</b> air pressure	 <b>Egg Drop</b> inertia, laws of motion	 <b>Egg Geodes</b> suspended particles and crystallization	 <b>Make an Egg Float!</b> density Watch the video	 <b>Shrinking and Growing Eggs</b> chemical reactions and permeability
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