

THE NEXT GREAT AMERICAN INVENTOR

Grand Prize Winners

Grades 1-2, 3-4, and 5-6



THE NEXT GREAT AMERICAN INVENTOR

STUDENT WORKSHEET

Student Name: Angelina Siletto	Student Grade: 1st grade
school: Carver Center	Teacher Name: Mrs. Rachel Bassey
Name of my invention: THE 3 TN	1 RECYCLING BOX.
What is the problem my invention solves/addresses?	by problem is that I can't keep my small
recycling stuff organized	and there aren't easy to find.
How does my invention solve the problem? Inv	ented a box with walls that helps me
find and keep organized ,	ny small recycling stuff.

INVENTION IDEA

Illustrate and/or describe your invention.

illustrate and/or describe your invention.	
My invention is a cardboard box with walls and	
windows. The windows will be made of cut plastic water 1.	
bottles. The cardward box will be painted with the peppermint	
color. The lid is made of cardboord too. It will have ext	
squares so gutter tubes will fit in them. On the top of the	
tubes there will be two milk jugs and one water bottle.	
tach of these containers will have a hole cut as doors	
where I will put my small recycling stuff.	
(teans)	
water bothe / Cans	
- gutter	

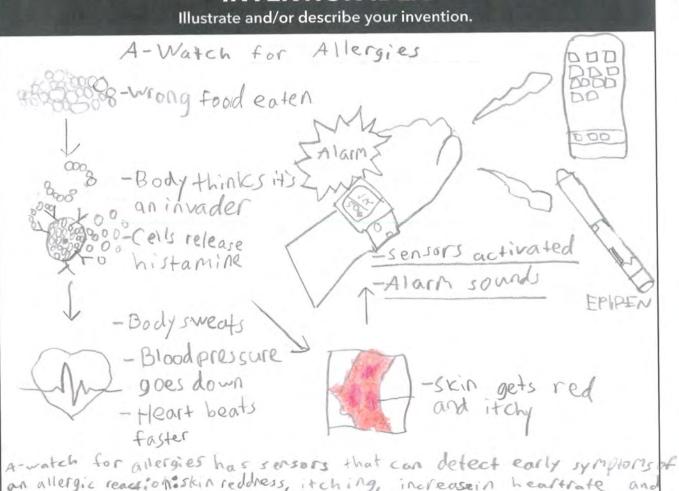
Grades t1-6

THE NEXT GREAT AMERICAN INVENTOR

STUDENT WORKSHEET

Student Name: Gary Leschinsley	Student Grade:
School: Betsy Ross	Teacher Name: Angela Nocito
Name of my invention: A-watch for	allergies.
What is the problem my invention solves/addresses? Ch	ildren with allergies conit always explain
	therire having an allergic reaction
How does my invention solve the problem? A-watc	h for allergies has sensors that can
detect early symptoms o	f an allergic reaction and notify amadult

INVENTION IDEA



sneating. It will notify an adult and relp cocate the child and the epi

ge: (a) Julynn B./Noun Projec

Grades t1-6

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STUDENT WORKSHEET

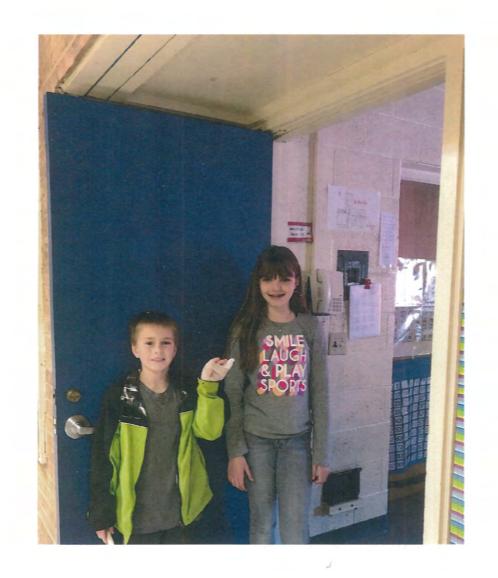
Student Name: Lily Plournan Student Grade: 6th grade.
School: Drummond alsland Elementary Teacher Name: Mrs. Plowman
Name of my invention: The "Finger Saver"
What is the problem my invention solves/addresses? a door can have 80,000 founds
of pressure per square inch and sever little finger.
How does my invention solve the problem? The Finger Saver automatically protects
fingers from being severed or crushed in a cloor.

INVENTION IDEA

Illustrate and/or describe your invention.

amputated his finger in a door. I howards visit the ER yearly because of fingers hurt in doors. Surgeons reattached Drews flish and bone but he will lose digit feeling and function. I have an automatic doorstop that savis fingers. The Finger Saver has electronic sugs that upon Deline an obstriction mear a doors casing, will drop at U-shaped doorstop freventing crushed or severed fingers. Manual doorstops do exist, but aren't practical. My Timeer saver; once installed, will always be in plantical, with always be in plantical.





Dear Scholastic,

This is me and
my friend, Drew.

This picture was taken

3 days after Dr. Danghorn
reattached Drew's finger.

Help me make my
invention happin!