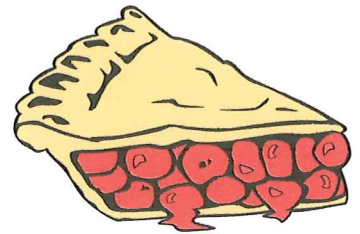


DONATE A PIE TO THE HARTLAND FOOD PANTRY AND WIN A CHANCE TO GIVE PRINCIPAL SCANLAN A PIE IN THE FACE!!!!

Would you like to help another family during this upcoming holiday season? How about donating a pie to the Hartland Food Pantry. The pies will be given to families to enjoy with their Thanksgiving Dinner. Each Pie is only \$19.00.

You can help Swallow School and a family in need at the same time. Just fill out this form and return it to school before FRIDAY, NOVEMBER 8TH with a check made out to SEF. The classroom that sells the most pies will be treated to a snack of pie AND have Principal Scanlan visit their classroom to take a pie in the face!

OUR GOAL IS TO DONATE 125 PIES SO PLEASE CONSIDER PARTICIPATING!



Questions???? Please call or email Mary Schleicher schleicher1213@gmail.com 262-361-4132

Thank you for all your support!

All Pie Orders are Due on Friday, November 8th Including the Fundraiser Sheet

YES, I would like to donate _____ Pie(s) to the Food Pantry (\$19.00 per pie, Check to SEF)

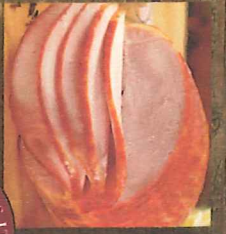
Pumpkin _____ Apple _____ Door County Cherry Crisp _____

Child's Name: _____

Phone # _____ Email _____

Homeroom Teacher _____

Simply
the
Best



FUNdraiser

Seller's Name:

Organization's Name:

SEF

Pick Up at Organization on: 11/25



NAME

ADDRESS

PHONE

A

B

C

D

E

F

G

H

I

J

K

L

8" Apple Pie

8" Caramel Apple Pie

8" Blueberry Apple Pie

9" Cranberry Walnut Pie

10" Pumpkin Pie

8" Door County
Cherry Crisp

1-Pumpkin Apple Bread &
1-Banana Bread (1.35 lbs ea.)

Total Number of Items

Price per Item - \$19

Sub Total of Sale

BONUS ITEM CiderBaked®
Mini Ham (3Lbs) \$25

Amount Due
J + K



NAME	ADDRESS	PHONE	A	B	C	D	E	F	G	H	I	J	K	L
											\$19			
											\$19			
											\$19			
											\$19			
											\$19			
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											\$19			
											\$19			
											\$19			
TOTALS														

INSTRUCTIONS: For each customer purchasing complete one line on the form entering customers name, address and phone. Enter the number of products desired under each product column A-G. Sub-total the number of items from columns A-G in column H. Multiply those number of items x \$19.00 and write the subtotal amount of sale in column J. Add total of Hams at \$25 each from column K with column J and place amount due in column L. Collect the total amount due listed in column L from the customer at the time of sale. Make checks payable to the organization.