

# Challah *for* Shabbat



*Welcome Shabbat with One Less Errand.*

*Avoid the Lines at Zadies.*

*Get Your Weekly Challah from Barnert!*

## **Weekly Challah Delivery**

**\$112 for the year (\$4/week)**

A full-sized loaf of fresh challah from Zadies in Fair Lawn will be placed in your child's mailbox on Friday mornings (delivery dates on the back of this form). Soooooo easy!

## **Monthly Challah Dough**

**\$72 for the year (\$8/month)**

A 3 ½ lb bag of ready-to-cook (or ready-to-freeze) dough from Zadies in Fair Lawn will be delivered to the school on the first Friday of each month (delivery dates on the back of this form). One bag contains enough dough for 4 medium-sized loaves of challah. The dough can be easily frozen and thawed for use each week.

**BTPPA earns a percentage of each challah and dough order placed!  
This is one of our biggest fundraisers of the year!**

Questions? Contact

Nicole Breen ([peteandnicole@optonline.net](mailto:peteandnicole@optonline.net)) or Mandy Rosen ([mandy120@aol.com](mailto:mandy120@aol.com)).

**Return your order form and payment (payable to BTPPA) to the  
Barnert Temple Preschool Office by FRIDAY, OCTOBER 1.**

*Mail orders to BTPPA, c/o Barnert Temple Preschool, 747 Route 208 South, Franklin Lakes, NJ 07417*

Child's Name: \_\_\_\_\_

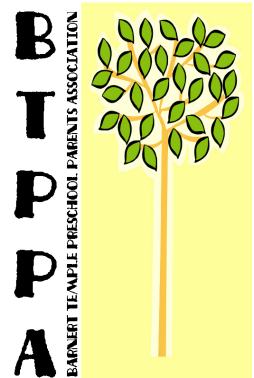
Child's Class: \_\_\_\_\_

I would like to order:      Weekly Challah      Monthly Challah Dough  
(please circle)      (plain, whole wheat, or raisin)      (plain or whole wheat)

# Loaf Orders \_\_\_\_\_ X \$112 = Sub-Total \$ \_\_\_\_\_

# Dough Orders \_\_\_\_\_ X \$72 = Sub-Total \$ \_\_\_\_\_

**Total**    \$ \_\_\_\_\_



# *Challah Delivery Dates for 2010-11*

*Challah & Dough Distribution Begins on Friday, October 8*

## **WEEKLY CHALLAH**

October 8, 15, 22, 29

November 12, 19

December 3, 10, 17

January 7, 14, 21, 28

February 4, 11, 18

March 4, 11, 18, 25

April 1, 8, 29

May 6, 13, 20, 27

June 3

## **MONTHLY CHALLAH DOUGH**

Oct 8

Nov 12

Dec 3

Jan 7

Feb 4

Mar 4

April 1

May 6

June 3