

Gift Certificate Order Form

Date:

Name:

I will pick up my order
Send my order with
in grade

Signature: $\qquad$
Order due: $\qquad$
by 9:00 AM at the school office o or bring to the teacher's resource room.

Cheques must be dated for the order due date.

Any concerns or questions please contact:
Robin Cavers
777-0371 or rjcavers@mts.net
NC: No Change Back Shopping Certificate
DB: Declining Balance Shopping Card
C: Change Back Shopping Certificate
\% ${ }^{*}$ *Type
Store

## GROCERY

| $5 \%$ | NC |
| :---: | :---: |
| $8 \%$ | DB |
| $6 \%$ | DB |
| $6 \%$ | DB |
| $6 \%$ | DB |
| $6 \%$ | DB |
| $6 \%$ | DB |
| $6 \%$ | DB |
| $6 \%$ | DB |
| $6 \%$ | DB |
| $4 \%$ | DB |
| $4 \%$ | DB |
| $4 \%$ | DB |
| $4 \%$ | DB |


| Bake Oven |  | x |
| :--- | :---: | :---: |
| Carver's Knife |  | x |
| Safeway |  | x |
| Safeway |  | x |
| Safeway |  | x |
| Sobeys (IGA) |  | x |
| Sobeys (IGA) |  | x |
| Sobeys (IGA) |  | x |
| Sobeys (IGA) |  | x |
| Sobeys (IGA) |  | x |
| Superstore (Extra Foods) |  | x |
| Superstore (Extra Foods) |  | x |
| Superstore (Extra Foods) |  | x |
| Superstore (Extra Foods) |  | x |


| x | $\$ 10$ | $=$ |
| ---: | ---: | ---: | :--- |
| x | $\$ 50$ | $=$ |
| x | $\$ 25$ | $=$ |
| x | $\$ 50$ | $=$ |
| x | $\$ 100$ | $=$ |
| x | $\$ 25$ | $=$ |
| x | $\$ 50$ | $=$ |
| x | $\$ 100$ | $=$ |
| x | $\$ 250$ | $=$ |
| x | $\$ 500$ | $=$ |
| x | $\$ 25$ | $=$ |
| x | $\$ 50$ | $=$ |
| x | $\$ 100$ | $=$ |
| x | $\$ 250$ | $=$ |

DEPARTMENT STORES

| $3 \%$ | DB | The Bay (Zellers, Home Outfitters) |  | $x$ | $\$ 25$ | $=$ |  |
| ---: | :--- | :--- | :--- | :--- | ---: | :--- | :--- |
| $3 \%$ | DB | The Bay (Zellers, Home Outfitters) |  | $x$ | $\$ 100$ | $=$ |  |
| $2 \%$ | DB | Sears Gift Card |  | $x$ | $\$ 25$ | $=$ |  |

FUEL

| $2 \%$ | DB | Esso |  | x | $\$ 25$ | $=$ |
| ---: | :--- | :--- | ---: | :--- | ---: | :--- |
| $2 \%$ | DB | Esso |  | x | $\$ 100$ | $=$ |
| $2 \%$ | DB | Petro Canada |  | x | $\$ 25$ | $=$ |
| $2 \%$ | DB | Petro Canada |  | $x$ | $\$ 100$ | $=$ |
| $2 \%$ | NC | Shell (Turbo) |  | x | $\$ 20$ | $=-$ |

HOME IMPROVEMENT

| $2 \%$ | DB | Home Depot |  | $x$ | $\$ 25$ | $=$ |  |
| ---: | :--- | :--- | :--- | :--- | ---: | :--- | :--- |
| $2 \%$ | DB | Home Depot |  | $x$ | $\$ 100$ | $=$ |  |
| $3 \%$ | DB | Rona |  | $x$ | $\$ 25$ | $=$ |  |
| $3 \%$ | DB | Rona |  | $x$ | $\$ 100$ | $=$ |  |

## SPECIALTY STORES

| $6 \%$ | DB | American Eagle |  | $x$ | $\$ 25$ | $=$ |  |
| ---: | ---: | :--- | ---: | ---: | ---: | :--- | :--- |
| $3 \%$ | DB | Canadian Tire |  | $x$ | $\$ 25$ | $=$ |  |
| $3 \%$ | DB | Canadian Tire |  | $x$ | $\$ 100$ | $=$ |  |
| $10 \%$ | DB | Chapters |  | $x$ | $\$ 20$ | $=$ |  |
| $5 \%$ | DB | Kildonan Place Mall |  | $x$ | $\$ 10$ | $=$ |  |
| $5 \%$ | DB | Kildonan Place Mall |  | $x$ | $\$ 25$ | $=$ |  |
| $5 \%$ | DB | Kildonan Place Mall |  | $x$ | $\$ 50$ | $=$ |  |
| $3 \%$ | DB | M\&M Meat Shops |  | $x$ | $\$ 10$ | $=$ |  |
| $3 \%$ | DB | M\&M Meat Shops |  | $x$ | $\$ 25$ | $=$ |  |
| $7 \%$ | DB | Mark's Work Wearhouse |  | $x$ | $\$ 25$ | $=$ |  |
| $7 \%$ | DB | Old Navy |  | $x$ | $\$ 25$ | $=$ |  |
| $3 \%$ | DB | Shoppers Drug Mart |  | $x$ | $\$ 25$ | $=$ |  |
| $3 \%$ | DB | Staples Business Depot |  | $x$ | $\$ 25$ | $=$ |  |
| $5 \%$ | DB | Starbucks |  | $x$ | $\$ 10$ | $=$ |  |
| $5 \%$ | DB | Starbucks |  | $x$ | $\$ 25$ | $=$ |  |
| $5 \%$ | C | Tim Hortons |  | $x$ | $\$ 5$ | $=$ |  |
| $5 \%$ | C/DB | Tim Hortons $(5 \times \$ 2)$ |  | $x$ | $\$ 10$ | $=$ |  |
| $7 \%$ | DB | Winners |  | $x$ | $\$ 25$ | $=$ |  |

| RESTAURANTS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8\% | DB | Domino`s Pizza | x | \$10 | $=$ |  |
| 7\% | C | The Keg | x | \$25 | $=$ |  |
| 3\% | DB | Kelsey's (Montana's, Second Cup) | x | \$25 | $=$ |  |
| 10\% | DB | Moxie's | x | \$25 | $=$ |  |
| 7\% | DB | Olive Garden | x | \$25 | $=$ |  |
| 5\% | DB | Subway | x | \$10 | $=$ |  |
| HOTEL/AIRLINES |  |  |  |  |  |  |
| 5\% | DB | West Jet | x | \$100 | $=$ |  |
| 5\% | DB | West Jet | x | \$250 | $=$ |  |

TOTAL \$

