

# ARNO ELEMENTARY FAMILY NIGHT AND FUNDRAISER WITH THE DETROIT RED WINGS

**Game Date**: Tues. Dec 13<sup>th</sup>
Detroit Red Wings vs. Arizona Coyotes **Game Time**: 7:30 PM

#### **Price Options:**

**\$35** Upper level end/corners rows 13-21 (face value price is \$50)

**\$50** Upper Level rows 7-12 (face value price is \$72)

\*PLUS if a student sells 3 or more \$35 tickets they get the 4<sup>th</sup> one free (limit one free ticket per student-this offer only available for the \$35 ticket price)

\*\*Tickets are limited. We will be taking orders on a firstcome, first served basis. Please order early\*\*

The students at our school are participating in the Detroit Red Wings Ticket Fundraising Program. **YOU** save over \$15 per ticket and our school earns money from each ticket sold.

PLUS every student that sells **JUST THREE** tickets will be invited to Joe Louis Arena for a VIP Party which includes a tour of the Red Wings locker room, open skating and much more.

#### STUDENT PRIZES:

### VIP Party\* (Sell three or more tickets):

- Tour of the Red Wings locker room
- Open skating on the Joe Louis Arena ice
- Complimentary Food Voucher
- Photo opportunities with the Zamboni, banners and in the penalty box and bench area.

This event is NOT the same day as the game.

\*Students that qualify will be notified when a date is set for this event

**Top Seller:** The student that sells the most tickets (minimum of 12) will recieve a commemorative hockey stick autographed by a current Detroit Red Wings player.



Please track orders on reverse side of this page. Make checks payable to: Arno Elementary. Orders are due no later than October 21st. Turn your orders in early to guarantee availability.

Thank you.



## **Arno Elementary Order Form**

Game Date Tuesday, December 13th, 7:30 PM

**Prices:** \$35 or \$50

Detroit Red Wings VS. Arizona Coyotes **Make Checks Payable to:** Arno Elemetary.

Return to school no later October 27<sup>th</sup>

NAME OF STUDENT:	PHONE:	
ADDRESS:	CITY, STATE, ZIP:	
FAMILY EMAIL ADDRESS:		

NAME, ADDRESS, PHONE, EMAIL	# OF TICKETS	Х	PRICE	TOTAL
		Χ	\$35/\$50 Circle one	
		Х	\$35/\$50 Circle one	
		Х	\$35/\$50 Circle one	
		Х	\$35/\$50 Circle one	
		Х	\$35/\$50 Circle one	
		Χ	\$35/\$50 Circle one	
TOTALS				



Tally your Order				
Number of tickets at \$35 each:	x \$35 = \$			
Free ticket (limit one per student-only available				
if you purchase 3 or more \$35 tickets)				
<b>Number of tickets</b> at \$50 each:	x \$50 = \$			
Total Tickets:	Total Enclosed: \$			