

Win a ride to school on a fire truck

Kids, go through this safety checklist with your parents and make your house safe. Send in your completed checklist and four kids will win a ride to school on a fire truck Oct 9-10, 2013.



Do you have smoke alarms on each level of your home? yes no

If you checked no, make sure your parents put one on each level of your home.



Do you have a carbon monoxide detector near your bedroom? yes no

If you checked no, tell your parents to get one.



Did you test your smoke alarm today? yes no

You should test your smoke alarm and carbon monoxide detector once a month.



Does your family have an escape plan from your home to an outside meeting place? yes no

A prearranged meeting place reduces confusion during an emergency.



Are your exit doors and escape paths clear? yes no

Items blocking windows or doors are a safety hazard.



Are extension cords being used in your house? yes no

If you answered yes, make sure they are not damaged, not under carpets and not overloaded.



Do you use candles in your house? yes no

If you have candles, only adults should light them and candles should never be left unattended.



Rules:

- You must live in the city of Duluth.
- You must have a parent or guardian sign your safety checklist.
- You must be in kindergarten - 5th grade to enter (two winners selected from K-2nd and two winners from 3rd - 5th grade).
- Entries must be submitted by October 4, 2013. Winners will be notified on October 7, 2013.

Completed forms may be dropped off at any Duluth Fire Station or mailed to:

**Duluth Fire Department
Safety Checklist Contest
615 W. 1st Street
Duluth MN 55802**

Questions: (218)730-4397

**Fire Prevention Week
October 6-12, 2013**

Child's Name: _____

School: _____ Grade: _____

Parent/Guardian Name: _____

Address: _____

Phone # _____

Parent/Guardian Signature: _____

Come to our open house:

October 12th from 11:00 am – 2:00 pm
Fire Station #7 – 1419 Maple Grove Rd.

Free hotdogs and soda • Kitchen
fire trailer demonstration •
Squirt a fire hose