The Survive Alive House Family Activity Booklet





A unit of American Electric Power

"Saving lives before the fire!"

Dear Parent,

Each year thousands of people die in home fires in North America and tens of thousands are injured, some so badly they are disfigured for life. There are many ways we can act to reduce the awful toll of home fires, but every one of those ways start with an understanding of the hazards that create fires and the safe behaviors that can prevent fire or protect us if a fire does occur in our home.

We want your family to understand how to be fire safe, so we are committed to teaching fire safety. One of the most effective teaching methods is hands on learning and that is what your child has experienced at the Fort Wayne Fire Department's Survive Alive House, which is located in the Safety Village. The Survive Alive House, an extension of our in-school fire safety program, is a full size two story house equipped with numerous special effects that help us teach people the appropriate responses to an actual house fire in a totally safe but very realistic environment.

This activity book contains many fire safety activities for your family to do together. The safety booklet covers not only activities your child took part in at the Survive Alive House but also fire safety concepts we teach at your child's school. The center pages of this booklet contain a Home Fire Escape Plan and a Home Fire Safety Checklist that we have assigned to your child as a <u>family homework project</u>.

The home escape plan, along with practice fire drills twice a year, will help all members of your family learn the proper procedures in case of a real house fire. The home safety checklist will alert the family to any possible fire or burn hazards, and the correction of these hazards will do much to eliminate most accidental fires and burn injuries in your home. Please take the completion of these two activities seriously since you as a parent have a very positive impact on your child's behavior.

Fire safety education is the key to saving life and property from fire. Our goal is "Saving Lives Before The Fire" and working together as a team we can help accomplish this goal in our community! If you have any fire safety questions or would like to visit the Survive Alive House please call any of the Fort Wayne Fire Department Safety Education Division personnel at 427-1483, 427-1368, or 427-5179.

Fort Wayne Fire Department Survive Alive House 1270 South Phoenix Parkway Fort Wayne, IN 46816



Indiana Michigan Power P 0 Box 60 Fort Wayne, IN 46801 IndianaMichiganPower.com

A Message from Indiana Michigan Power

Indiana Michigan Power is proud to be a partner in education and is proud to partner with the Fort Wayne Fire Department to provide your child with this Fire Safety Education Booklet.

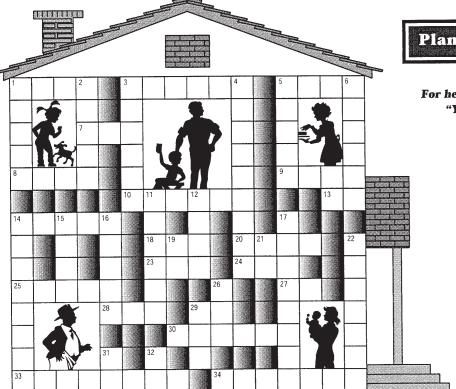
This booklet will help your child learn how to practice fire safety techniques, and we encourage you to read it carefully with your child. We hope you will enjoy the fun activities in the booklet and, at the same time, find good information on fire safety for your whole family.

Indiana Michigan Power believes safety education is important to the young people in our communities, and we applaud the Fort Wayne Fire Department's effort in providing them this fire-safety program.

Home Fire Escape Plan CROSSWORD PUZZLE

A	CR	0	22	

ACROSS		DOWN		
1. 3.	Does your family have a Fire Escape Plan? If your home catches on fire, you must have a plan to	1. 2.	Every should have a smoke detector for each level. When drawing your floor plan, dimensions need not be	
5.	You must Discuss, and Practice your Home Escape Plan now!	3. 4.	Your floor plan should be an outline of the floor area. In order for your Home Fire Escape Plan to be, you	
7.	In a fire, it is important you quickly.		must PLAN, DISCUSS, and PRACTICE it!	
8.	On your floor plan, show your primary or normal from a room with a solid black arrow.	5.	Decide upon a meeting outside, away from the house to quickly check to see if everyone is safe.	
9.	You must have two ways out of every room, or you could be trapped if your primary exit is blocked by smoke.	6.	If you have a babysitter or guest, be sure they know where your house is located, in case they must give your	
0.	Planning ahead for emergencies is always worth the		address to the fire department.	
3.	When a fire alarm sounds, feel your door to see if it is hot cold.	11.	1,000-degree temperatures can travel far ahead of the actual	
4.	Once outside, have everyone go to your meeting	12.	If you think the door is safe to, brace your shoulder	
8.	Smoke detectors the best method of fire detection.		against the door, and open slowly.	
0.	If the hallway is of smoke or heat, take your primary	14.	A fire drill is when you your Home Fire Escape Plan. Be sure everyone is to open windows and screens easily	
	exit.	15.	Be sure everyone is to open windows and screens easily	
3.	Firefighters today can be either women or	16.	You should practice your Home Fire Escape Plan six	
4.	Don't let fire put an to your family.		months.	
25.	If your door is hot, or if the hallway is not of smoke,	17.	Most fires start between the hours of and 6:00 a.m.	
	take your secondary exit.	19.	Do,, Me, Fa, So, La, Ti, Do.	
27. 28.	Make sure there are matches within a child's reach. Opposite of 27 across.	21.	We test doors before opening because smoke or intense heat may be the other side.	
29.	prepared to notify fire department and offer any	22.	Many fires start in the, while cooking.	
	special help to infants, elderly, etc.	26.	Most fires start while we are asleep in our	
30.	Make your fire drill a game for young children. In an	29.	A fire does not have to be to give off deadly smoke.	
	emergency, they will follow directions instead of	31.	Test your smoke detector each month pushing the "test"	
	under a bed or in a closet.		button.	
33.	To practice your fire drill, have start in their own bedroom.	32.	Outlined arrows on your floor plan show emergency exit case fire blocks hallway or stairs.	
34.	Use when exiting onto a rooftop.			
Ē.		6	Plan • Discuss • Practice	



For help in completing this puzzle, read "Your Home Fire Escape Plan."

SOLUTION

29. big, 31. by, 32. in 19. re, 21. on, 22. kitchen, 26. bed, 15. able, 16. every, 17. midnight, 11. flames, 12. open, 14. practice, 4. effective, 5. place, 6. number, Down: I. house, 2. exact, 3. entire,

everyone, 34, caution 28. yes, 29. be, 30. hiding, 33. 23. men, 24. end, 25. clear, 27. no, 13, or, 14, place, 18, are, 20, void, 7. act, 8. exit, 9. else, 10. effort, Across: 1. home, 3. escape, 5. plan,

TELEPHONETALK



X Q N E V E R Z R E P O R T Q A Y F I R E X U N L E S S Y T H E R E Q I S Y O N E ! Y X Z C A L L I N G Q I N X A Y F A L S E Z A L A R M X I S Q D A N G E R O U S Z A N D Y A G A I N S T Q T H E Z L A W ! Z X



This boy is telling his friend something very important. To read what it is, cross out every Q, X, Y and Z.

Telephones are tools—NOT toys.

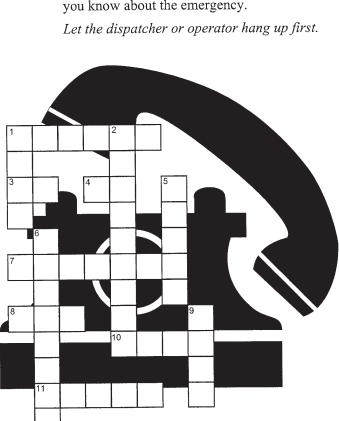
- ♦ We use telephones when we need to talk to someone right away.
- ♦ Telephones give us a way to call for help in an emergency.

HOW TO REPORT FIRES & **EMERGENCIES**

- IDENTIFY YOURSELF "My name is . . . "
- TELL THE TYPE OF EMERGENCY "My house is on fire."
- **3** GIVE THE ADDRESS "My address is (house number and street). . ."
- 4 GIVE THE PHONE NUMBER YOU ARE

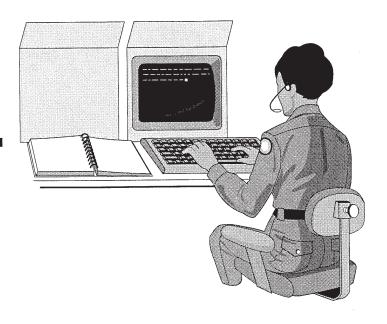
CALLING FROM

"My telephone number is. . ." Be calm, speak clearly, and tell the operator all you know about the emergency.



SOLUTION

Down: I. name, 2. emergency, 5. house, 6. identify, 9. from Across: 1, number, 3, my, 4, be, 7, address, 8, and, 10, your, 11, first



veryone should know what to do in case of fire. First, you must know the phone number to call to report a fire or emergency. This number should be posted on each telephone at home.

ACROSS 1. To report a fire, you must know the emergency phone for your area. 3. The first thing you tell the emergency operator is, " name is. . ." 4. When reporting a fire, it is important to _____ calm. 7. After you say your name and the type of emergency, tell the operator your ___ 8. When giving your address, tell the house number _____ street name. 10. The operator will also need to know _____ phone number. 11. Let the dispatcher hang up _____. **DOWN**

- 1. Speak clearly and tell your _____ first.
- 2. Tell the operator all you know about the ____
- 5. Your address is made up of your _____ number and street name.
- 6. By giving your name, you _____ yourself.
- 9. Give the phone number you are calling _____.

Smoke Detector Grossword Puzzle

\overline{AC}	CROSS:	
	1. Make Smoke Detector Test	n/n
	Day. (Follows Monday.)	The state of the s
6.	6. Has your family and practiced a	
	home escape plan?	
7.	7. It's important that fire safety rules are under-	
	. ("Under" is the first half of the	
	word.)	
8.	8. Your fire escape plan can include a window	
	a door.	
9.	9. To be sure your smoke detector is working	
	properly; don't let it get dusty it	
	off.	
	1. Fire officials all that homes	
	should have a smoke detector.	
	3. Always sure that you have two	88888
	ways out of any room.	1 2 13 14 15
	4. If you haven't had a fire drill lately, it's	
	that you did.	6
15.	5. In a fire, get out fast. Don't take time to find	
1.0	your hat and	
10.	6. The fire safety rules you learn now can help	
17	keep you safe for the of your life. 7. You may need to use windows as an escape	8
	route. Be sure they will	9
10	9. Be to decide on a meeting place for	
1).	your family to gather after you escape a fire.	
DO	OOWN:	12
	1. You should your smoke detector	
	regularly to be sure it works.	13
2.	2. A is the best	
	way to alert you of a fire. (2 words)	
3.	3. Practice your home escape plan with Mom or	15
	·	
4.	4. A TV commercial selling smoke detectors is	
_	also called an	
5.	5. Replace the battery in your smoke detector	17 18
0	once each 8. You should have at least smoke detec-	19
8.	8. You should have at least smoke detec-	
10	tor on every level of your home.	
10.	0. If your smoke detector is "chirping" about once each minute, it needs a new	66666
12	2. Has your family decided on a	888888
14.	place to gather in case fire strikes?	
18	8. Firefighters must stay physically fit. You stay fit	
10.	by taking classes. (Initials)	
	, -o	

Across: 1. Tuesday, 6. made, 7. stood, 8. or, 9. clean, 11. agree, 13. be, 14. time, 15. coat, 16. rest, 17. open, 19. sure.

NOLLAIOS

SACTOSS: 1. Tuesday, 6. made, 7. stood, 8. or, 9. clean, 11. agree, 13. be, 14. time, 15. coat, 16. rest, 17. open, 19. sure.



To Your Smoke Detector...

...and it will take good care of you!

A smoke detector at home is the very best way to give us early warning of fire. Many deaths and injuries in fires happen while people sleep. More fire deaths are caused by **SMOKE** than by flames.

We **MUST** be a friend to our smoke detector by taking good **CARE** of it.

Just as we need food to provide energy, the smoke detector needs a source of **ENERGY** also—a battery.

The battery in your smoke detector should be changed twice each **YEAR** in the spring and in the fall when you change your clocks.

A smoke detector tells you that it's "hungry" when it *chirps*. You should replace the weak battery immediately with a new one.

NEVER REMOVE the battery from a working smoke **DETECTOR**.

Even if you think your smoke detector has the power it needs, you should **TEST** it often to make sure. At least once every month ask an **ADULT** to test your detector.

You should have a detector on **EVERY** floor of your house. The downstairs unit will react sooner to a **FIRE** that might block escape routes through the first floor.

If you have more than one detector you might choose one that runs on batteries and one that runs on electricity. This way neither a battery failure **NOR** a power outage will leave



your family unprotected. With two detectors you have a better chance of at least **one** working when you need it, even if the other doesn't.

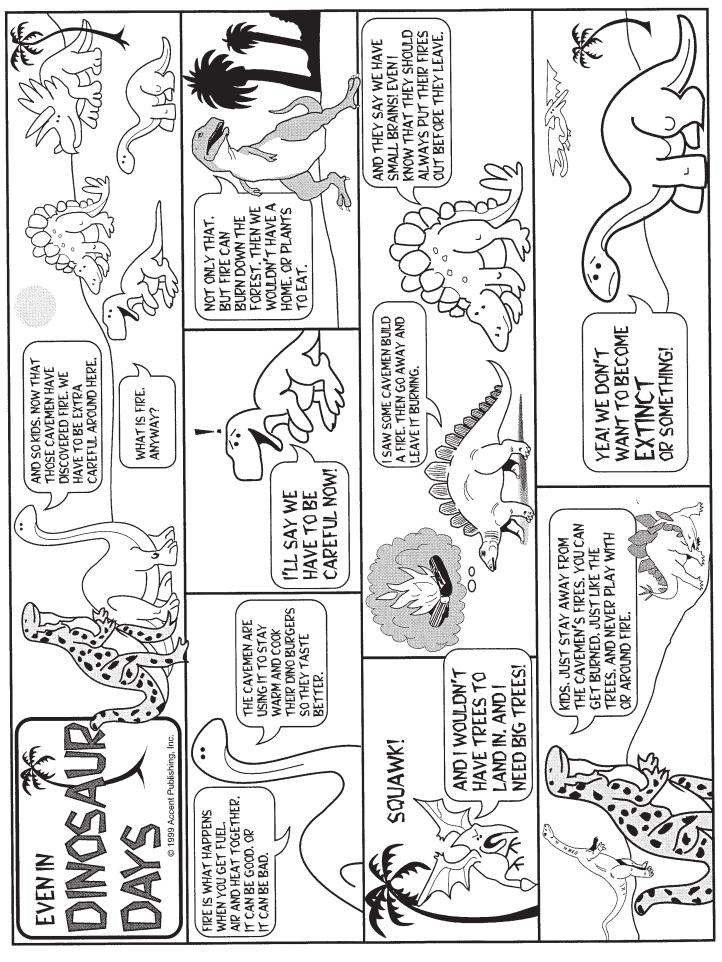
Use a vacuum cleaner to remove dust from air vents at **LEAST** once a year.

Never paint a smoke detector. If any paint gets inside, the unit may **NOT** work properly when you need it.



Keep your smoke detector happy and it will keep you and your family safe!





WHAT SHOULD YOU DO IF...?

blank line next to the question. each question. Write the letter Match the correct answer to for the best solution on the





<u>ان</u>

...your skin gets burned?

...your clothes catch on fire?

...you are caught in an earthquake? S

...you need to escape a smoky room?

...you haven't practiced your fire escape plan?

...you're riding in a car or truck? ...you're riding a bicycle?

someone comes to the door? ...you're home alone and

11. ...your smoke detector "chirps"?

...you have a fire in a pan on the stove?

...you're outside when a thunderstorm starts? 13.

stranger offers to give you a ...you're walking and a

15. ...you have a two-level home?



Have a smoke detector on each level. æ.

Give it a new battery.

D. Say no and walk away.

Put a lid on it to smother the flames.

Cool it in clean clear water.

Give them to an adult.

Call 9-1-1

Wear a seat belt.

Crawl low in smoke. Have a fire drill.

Stop, drop and roll.

helmet. Wear a safety Z.

Go inside quickly. ż

head and hold on. desk; cover your door, table or Drop under a Ö





1. G, 2. H, 3. F, 4. L, 5. O, 6. J, 7. K, 8. I, 9. M, 10. A, 11. C., 12. E, 13. N. 14. D. 15. B. **ANSWERS**





Our Personal Home Fire Safety Checklist

Smoke Detectors

- □ As required by Indiana State law, a working smoke detector is placed outside each bedroom area and on every level of our home.
- □ For best protection, we have installed a smoke detector in <u>every</u> room of our house.
- □ We test all our smoke detectors at least once each month & replace batteries yearly.
- □ We never remove the battery from a smoke detector unless we are replacing it.
- □ All our smoke detectors are 4-6 inches from where the walls and ceilings meet.
- □ All our smoke detectors are cleaned regularly and we have never painted over them.
- □ We understand that hard-wired, interconnected smoke alarms are the best defense.
- □ We know that wireless smoke alarms are another option for good protection.
- □ If necessary for our family, we have installed hearing impaired smoke detectors.
- □ We have installed at least one of each type of detector, photoelectric and ionization, on every level of our house.

Fire Escape

- Our whole family has talked about and helped to draw a home fire escape plan.
- □ We all know two ways out of every room of our house, especially the bedrooms.
- □ If our smoke detector sounds, we know to <u>"crawl low and go"</u> because smoke and heat rise to the ceiling first and will spread rapidly throughout the house.
- □ We know to yell "fire" or use a whistle to awaken other family members.
- □ We know to feel interior doors before opening them, if warm we go to our second way out; if cool we open the door slowly.
- □ After opening a cool door, but before proceeding out the door, we know to look for smoke and fire and to feel for heat.
- □ We know to shut doors behind us as we escape from a fire.
- If our first way out is not safe we know to move quickly to our second way out.
- Our bedroom windows can be opened easily by all family members.
- □ We have easily accessible fire escape ladders in all upper story bedrooms.
- □ Everyone knows our special family meeting place where we will go immediately after escaping from a fire.
- □ We know to call 911 only <u>after</u> we escape from the house.
- □ We know not to take the time to try to get pets or valuables if a fire strikes our house. "Get out and stay out! Never go back in for anything!"
- □ All of our doors, hallways, stairs, and bedroom windows are clear of obstructions.
- □ We have flashlights by our beds for emergencies.
- We have frequent family fire drills, even when some family members are sleeping.

Smoking/Matches/Lighters

- All matches and lighters in our house are kept in a securely locked drawer or cabinet.
- □ No smoking in bed or when sleepy is the rule for any smokers in our house.
- □ We have several large ashtrays around the house for smokers.
- Before emptying ashtrays we make sure the ashes are cold or pour water on them.
- □ When adults in our house use matches, lighters, candles, cigarettes, etc. they do so in a safe and appropriate manner.
- □ Everyone understands that matches and lighters are adult tools, not toys and just as power tools (and guns) are not to be left where children can have access to them.

Take Time For A Home Fire Escape Plan

If your family hasn't prepared and practiced a Home Fire Escape Plan recently, why not do it now?!

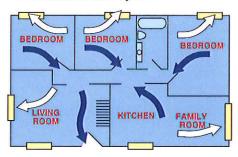
PLAN YOUR ESCAPE

Gather your family together to discuss fire escape.

- Do you have a smoke detector on each floor of your home? Test it to see if it works.
- Decide on a way everyone can alert the family of a fire. Remember, fire can block hallways, preventing you from reaching other bedrooms. (Of course, the best method of fire detection is your smoke detector!)
- Test doors before opening. Smoke and intense heat may be on the other side and can strike you down in seconds.
- Don't waste time getting dressed or gathering valuables — Get away and stay away!
- Decide upon a meeting place outside (away from the house) to quickly check to see if everyone is safe.
- Decide who will notify the fire department as soon as everyone is out. Plan to use a neighbor's phone. Speak slowly, "My name is... I'm reporting a fire at (address)..." Then wait to answer questions. Let the dispatcher hang up first.

PREPARE YOUR ESCAPE

- Draw a floor plan of your home. Label all rooms and show all doors, windows, and stairways.
- If on the upper floor, shade in any rooftops that can be used as a fire escape.
- Go to each bedroom and select the best window to be used for an emergency escape. Test the window to be sure it will open.

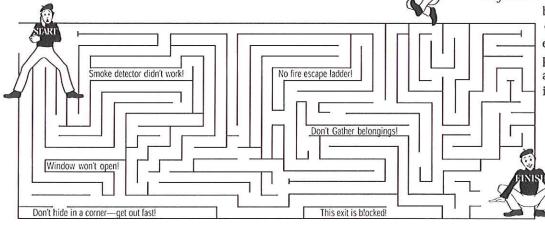


- On your floor plan, show all primary or normal exits with a solid black line.
- Show all secondary or emergency exits with an outlined arrow (the route you will take if your main exit is blocked by smoke or heat).

PRACTICE YOUR ESCAPE

- Have everyone in their own bedroom, with doors closed if you have a smoke detector.
- · Sound the alarm.
- Everyone out of bed and low crawl to the floor. (Stay Low and Go.)
- Feel the door with your hand. Is it hot? Is smoke leaking in around the edges? If so, take your second way out.
- If you think it's safe to open the door, brace your shoulder against the door. Open the door slightly, being ready to slam it shut if any smoke rushes in.
- Have two drills, practicing both primary and secondary escape routes.
- Be sure everyone can open windows and screens easily, position ladder quickly, etc.
- Be prepared to offer any special help to infants, elderly, etc. on the way out. Never return to a burning building.
 - Once outside, have everyone go to your planned meeting place and make sure everyone is accounted for.

Make your escape from the maze. If you didn't plan, prepare, and practice your home escape plan, you'll run into trouble!

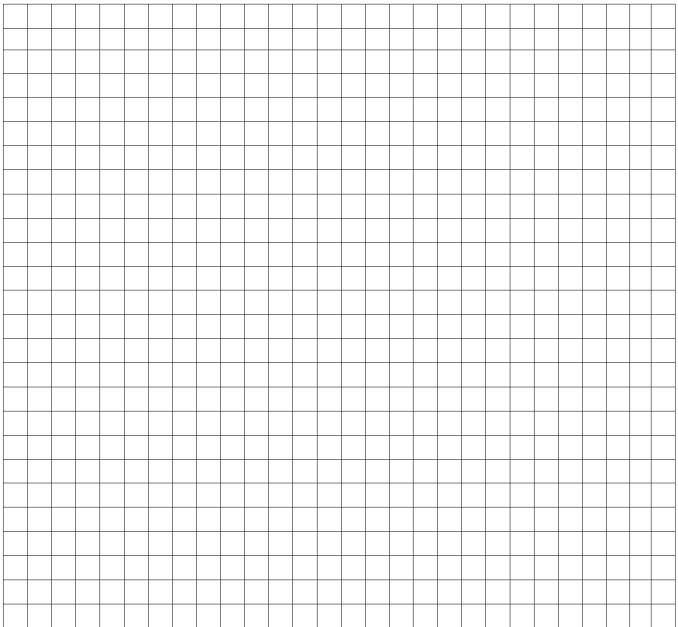


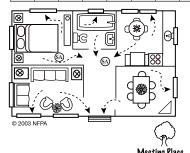


Home Fire Escape Plan

Memorize your fire department's emergency phone number and write it here: _

Use the space below to create your home fire escape plan.





- Draw a floor plan or a map of your home. Show all doors and windows.
- Mark two ways out of each room.
- Mark all of the smoke alarms with (SA). Smoke alarms should be in each sleeping room, outside each sleeping area, and on every level of the home.
- Pick a family meeting place outside where everyone can meet.
- Remember, practice your plan at least twice a year!



Check out www.sparky.org for fire safety games and activities. **NFPA** Sparky® is a trademark of NFPA.

Grown-ups: Children don't always awake when the smoke alarm sounds. Know what your child will do before a fire occurs. Get more information on smoke alarms and escape planning at www.nfpa.org/factsheets.

KITCHEN SAFETY

□ Everyone understands that the kitchen is not a child's play area. No one ever leaves the kitchen when cooking on the stove or in the broiler. We never wear loose fitting clothing while cooking. When cooking, pan handles are turned to the back of the stove and we prevent utensil chords from dangling over counter edges. When cooking we always keep a pan lid nearby to cover the pan in case of fire. We keep oven mitts, dish and paper towels, and other flammable items away from the stove burners. We keep our kitchen cooking area clean and uncluttered. □ We understand that we never use water to try to extinguish a grease fire. (Only an ABC fire extinguisher, baking soda or a pan lid should be used.) ELECTRICAL AND HEATING FIRE SAFETY We have our furnace cleaned and maintained regularly. Our furnace area is free of trash, papers, flammable products, etc. All space heaters (and grills) need space and are kept a minimum of three feet from items that could ignite or melt. We know never to refuel a kerosene heater inside the house. We never leave space heaters unattended or sleep while they are being used. Our chimney is cleaned and checked each year. Our fireplace has a metal screen or glass doors and they are kept closed whenever a fire is burning. If our house has gas appliances or a fireplace, we have installed a carbon monoxide detector near the bedrooms. None of our electrical chords are frayed, cracked or placed under rugs. None of our electrical outlets are overloaded. We use power strips with circuit breakers instead of extension chords. **GENERAL FIRE SAFETY** We know to stop, drop and roll if our clothing catches on fire. We know our clothes will never catch on fire if we are careful when using fire. We never leave burning candles unattended and always keep them out of reach of children and pets. Our water heater thermostat is set between 120-130 F. We only keep gasoline and other flammable liquids in approved containers, which are stored outside the house. We never use a flammable liquid as a cleaning fluid or to start a fire in the fireplace. ABC fire extinguishers are kept on each floor and near exit doors. We know to cool burns with cold water, never use ice, lotions, creams or butter. We routinely check our clothes dryer and dryer hose for lint build-up.

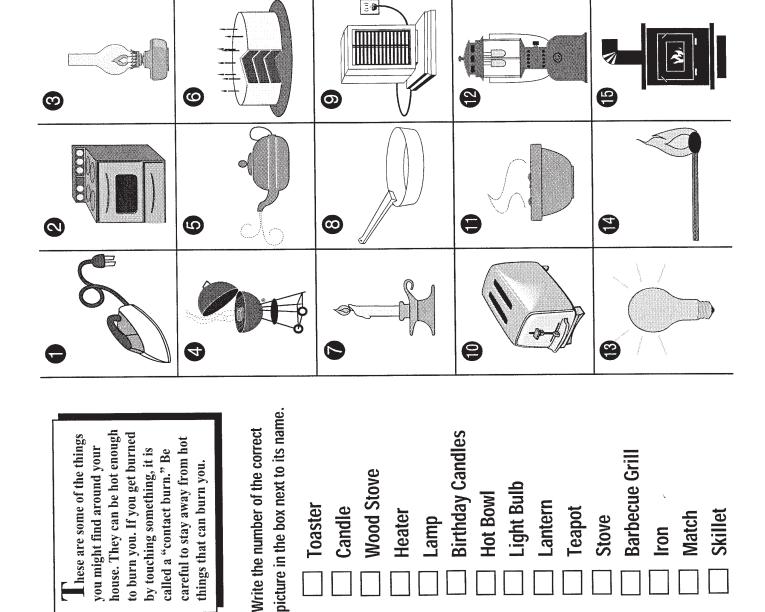
responsibility to practice fire safety at all times.

dangerous behavior that will be stopped immediately.

Our family understands that although children's curiosity about fire is normal, play and experimentation with fire is

Our family understands that most fires are caused by simple carelessness and it is every family member's personal

For additional fire and life safety information, materials, or programs please contact the Fort Wayne Fire Dept. Safety Education Division at 427-1483, 427-5179, or 427-1368.



Wood Stove

Heater

Lamp

Toaster

Candle

things that can burn you.



Barbecue Grill

Skillet

Match

ron

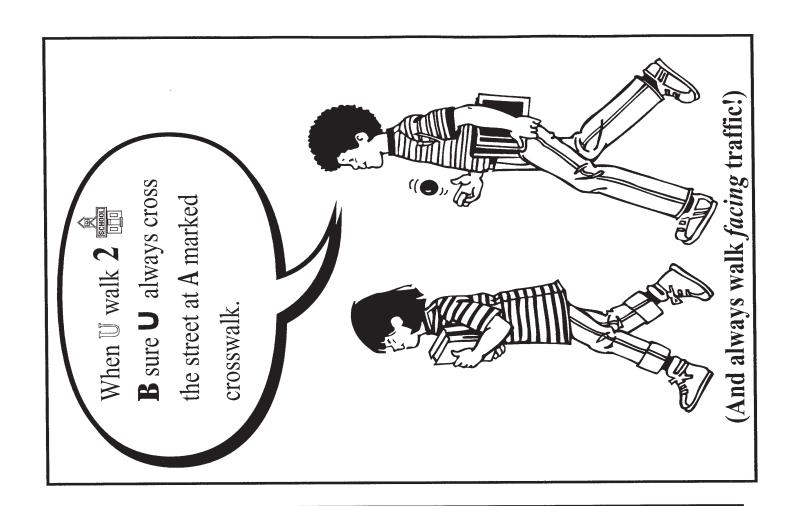
Light Bulb

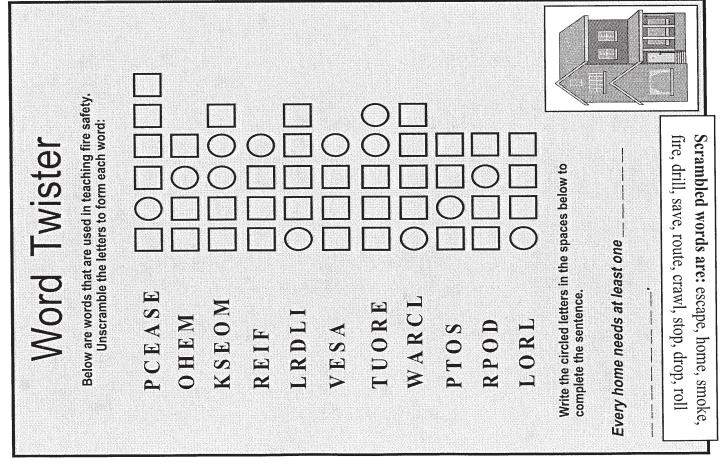
Lantern

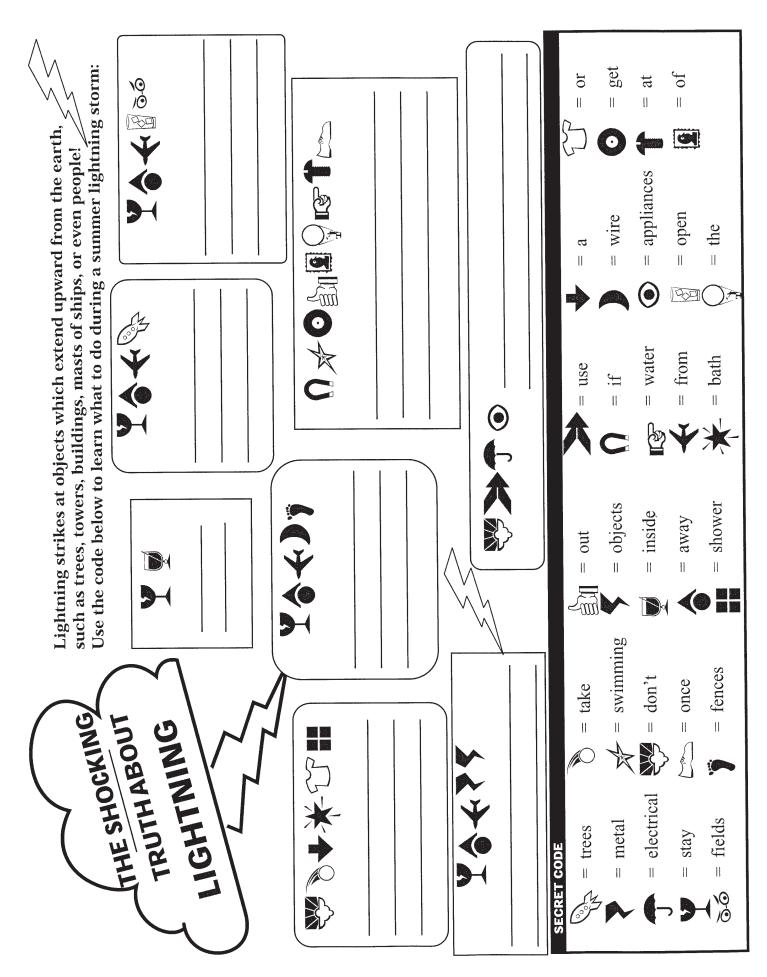
Teapot

Stove

Hot Bowl







Spring Break is the Time to Help With Spring Cleaning

ow that the long winter days are over, this is the best time of year to start getting your home in shape.

Helping with the spring cleaning around your house and yard can help protect your family from fire danger. Use this checklist to make a clean sweep of fire hazards around your home. If you find any dangers, ask a grown-up to help correct them.



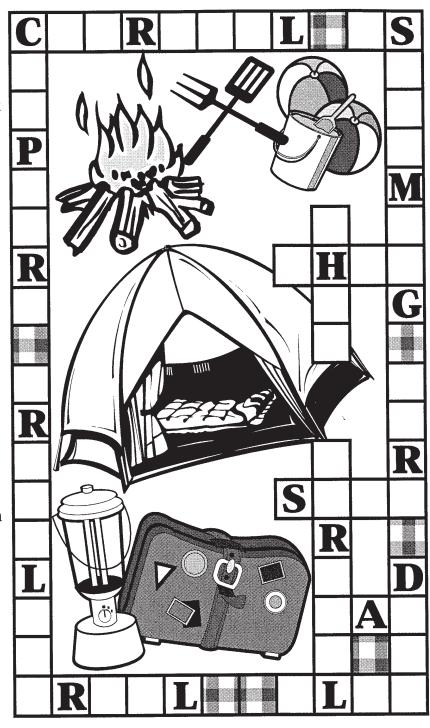
- You should have a smoke detector on each level of your home.
- Be sure smoke detectors are in working order. Change the battery twice each year when you change your clock.





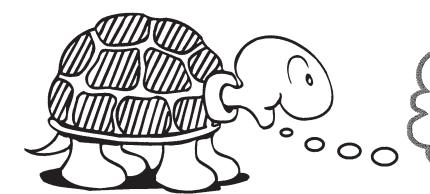
Summer Safety Fill-In Puzzle

- Clear the area around your CAMPFIRE by 6 to 10 feet.
- Never leave a **FIRE** unattended.
- Never dive into water **THAT** might be too shallow or contain hidden rocks.
- When **SWIMMING** in rivers or lakes, stay completely away from boats. They may not see you in the water.
- It **IS** safest to swim in a marked swim zone.
- Play FAR away from a heated barbecue GRILL.
- Be sure the barbecue grill is located in a **SAFE** place. Keep things that will burn a safe distance away in all directions.
- Never use a gas or CHARCOAL grill inside a house or tent.
- You should always have with you a bucket of water, an axe, and a shovel **WHEN** you're camping in the woods.
- Be extremely **CAREFUL** with cooking or heating appliances and with lamps or lanterns.
- When **TRAVELING**, be sure to stay only in hotels or motels that have smoke detectors.
- Have your family **DRAW** up an escape plan from your hotel room.
- If there is a fire, don't panic! Feel your door before opening it. Then stay low and go, but don't be **SLOW**.



In the text are words in large bold capital letters (**LIKE THIS**). Find the correct place for each word in the puzzle. Fill in the missing letters.

Don't Be Slow to Remember Fire Safety This Fall



Find the words in the puzzle. The leftover letters (from left to right, going top to bottom) will spell out a message about escaping a smoky room. This is something I *always* remember to do!



FIRE

SAFETY

TEST

SMOKE

DETECTOR

MATCHES

ARE

TOOLS

CLEAN

CHIMNEYS

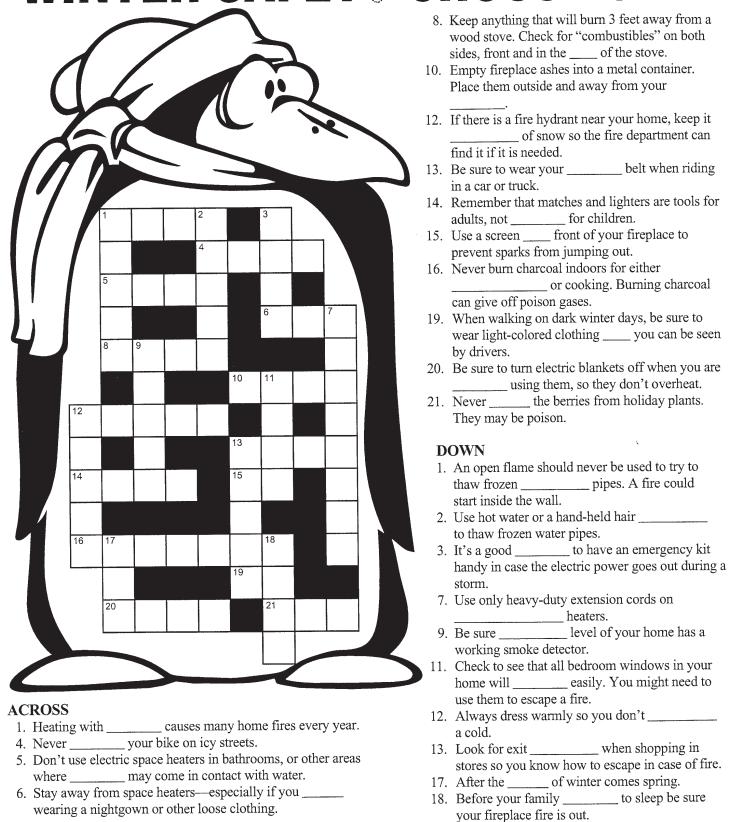
COOK

WITH

CARE

C S D W I T H S C L T E S T T A A H E Y T O O L S F I A L E S M O K E M N O C A R E W T N M A T C H E S Y E C O O K A R E A Y F I R E N D G O S

WINTER SAFETY CROSSWORD

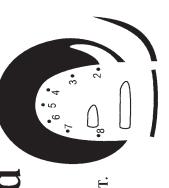


Across: 1. wood, 4. ride, 5. they, 6. are, 8. rear, 10. home, 12. clear, 13. seat, 14. toys, 15. in, 16. heating, 19. so, 20. done, 21. eat

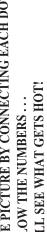
Down: 1. water, 2. dryer, 3. idea, 7. electric, 9. every, 11. open, 12. catch, 13. signs, 17. end, 18. goes

Keeping Warm Wisely With Wood

FINISH THE PICTURE BY CONNECTING EACH DOT. AND YOU'LL SEE WHAT GETS HOT: JUST FOLLOW THE NUMBERS ...











If your family heats your home with a wood stove or fireplace,

remember these fire safety rules.

Be sure your family has a permit for the installation of any wood stove.

Make sure the stove is far enough away from walls.

Protect your floor from heat and sparks.

Don't leave the stove burning while you are away.

Never use flammable liquids to start a fire.

Don't burn trash or wet wood in your stove.

Never leave anything flammable within three feet of your stove. This includes firewood and furniture.

• 38

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Pipes and chimneys should be cleaned every year.

Call your local fire department for more information about wood stove safety.

Burn short, hot fires.

Use a covered metal container to empty ashes.

Stoves can get very hot. Stay away!

-19-



Use the word list below to read the story and complete the crossword puzzle.

nce upon a time there was a wonderful princess named Indra. She was fast asleep in her (3 across) in the castle. Suddenly, the princess was awakened by the (17 across) sound of the (2 down) (4 down) in the hall outside her bedroom. Indra and her parents, the King and Queen, had very (16 across) practiced their (1 down) so she knew just what to do.

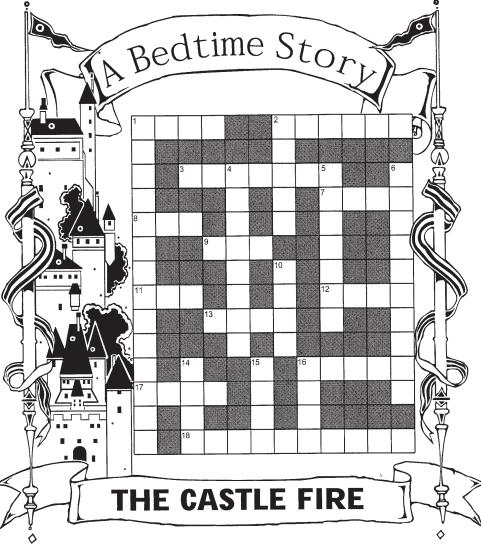
She got out of (9 across) quickly and crawled to the door. When she put her (1 across) on the (13 across), it felt hot. The princess knew that she shouldn't open it because there might be (10 down) on the other side. Her

teachers at the royal school had taught her that homes (14 down) always have (18 across) of every room. So Princess Indra crawled to her other exit, the window.

After she got outside on the castle grounds, she went directly to their family (5 down) place. They had planned ahead to meet at the (8 across) of the bridge over the castle moat, in case there was ever a fire in the castle. Soon, everyone (7 across) who lived in the castle was there, the servants and the king and queen. They (15 down) that all were safe and no one was hurt. Even the royal dog came running up to greet Princess Indra at the meeting place.

Luckily, this castle had another kingdom right next door. The King went to the (12 across) door neighbor's castle to phone the fire (6 down), while everyone else waited, (2 across), for the firefighters to arrive. In (16 down) a few minutes, the friendly

firefighters came and put out the fire.... =



department end
all knew
smoke next
detector loud
often home escape
hand plan

hand plan
door safely
else only
fire must
two ways out bed

two ways out

bedroom meeting

LIST...AND THEY (11 across) LIVED HAPPILY EVER AFTER

Safety Village







Fort Wayne Fire Department Survive Alive House 1270 South Phoenix Parkway Fort Wayne, IN 46816