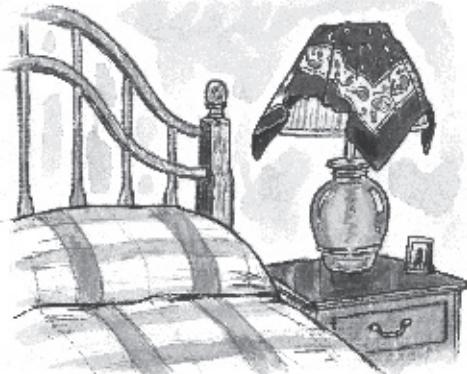


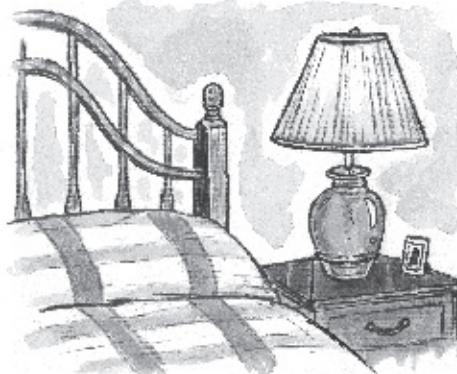
Be Fire-Safe with Electricity

You do not need a flame to start a fire. Fires can start when heat builds up near things that burn. This can happen when a hot light bulb is near things that burn, such as cloth or paper, or when a cord has been placed under a carpet.

Keep things that burn, like scarves or other clothes, off lamps.

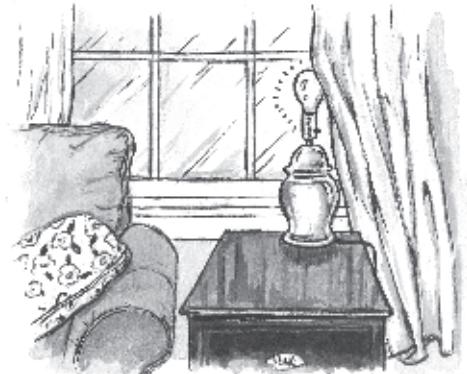


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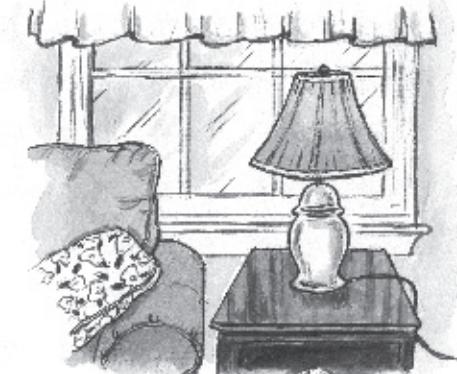


YES

Keep curtains away from light bulbs. Bulbs can get hot and start a fire.

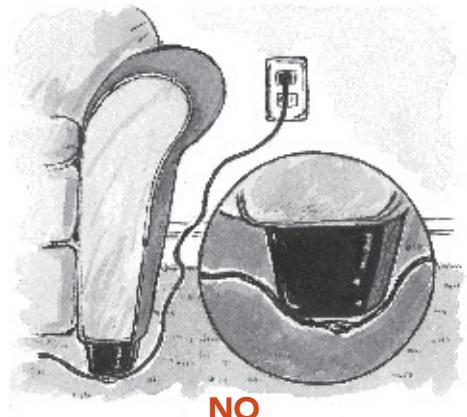


NO



YES

Heavy things placed on top of a cord can wear out the cord and cause a fire.



NO



YES

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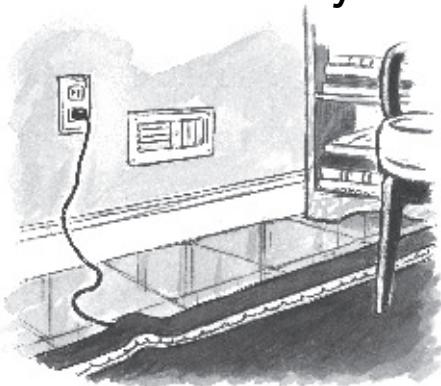


**NATIONAL FIRE
PROTECTION ASSOCIATION**

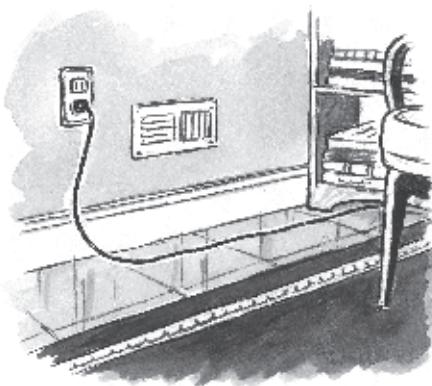
The leading information and knowledge resource
on fire, electrical and related hazards

Be Fire-Safe with Electricity

Keep cords from under carpets where people walk on them.
They can wear out and cause a fire.

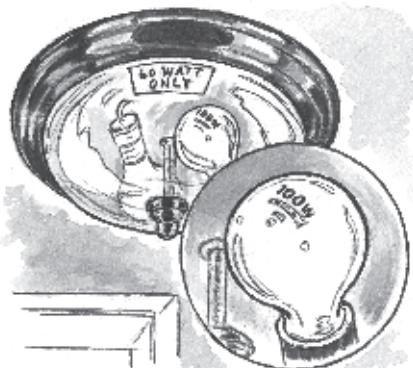


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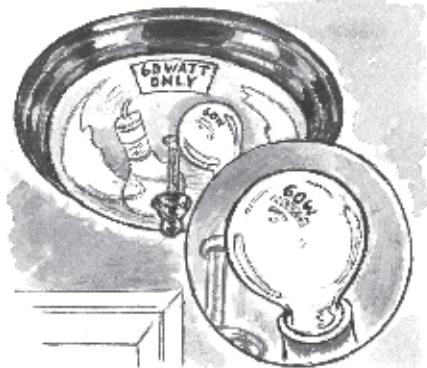


YES

Be sure that the bulbs in your lights match what is safe for the lamp.
There should be a sticker with that information. Here is an example.



NO



YES



**NATIONAL FIRE
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