

KID YES DAY Explosive Ideas

Crafting a 'Kaboom' for Kids (Safely)

- Blow something small up
- Start a fire
- Slime bomb booby trap
- Light fireworks



The Workaround

Consider these steps to get from the original idea to a modified version that is just as fun (and also safe & practical).

- 1 Identify the main draw: What is it about the idea that excites your kid(s)?
- 2 Identify obstacles, set parameters, plan ahead and be ready to problem-solve.
- 3 Find a fun (and safe) pivot idea.

With a few collaborative nuts, bolts and tweaks to the initial idea, your kid has an exciting concept creation that's ready to go!

- **COLOUR BURST:** Enjoy this 'exploding lunch bag' activity outside.
- **ERUPTING SOAP:** Easy and affordable to do indoors with a microwave with minimal mess and all the fun pop!
- **BLAST-OFF ROCKET:** Power up your thrusters! How high into the sky can you launch it?
- **WATERMELON BOMB:** How many elastic bands does it take to make this big fruit go 'boom'?
- **MAGICAL FIRE:** Don't just light a campfire—add a 'spark' of fun
- **KALEIDOSCOPE VOLCANO:** A twist on the classic lavapalooz.

Don't forget to wear eye protection, like goggles!

The Win



- Add a twist to your classic, explosive science experiments by adding a splash of colour to the ingredients.
- Ditch the apron and wear something white when making colourful items explode & splatter—it'll be a fun souvenir!
- DIY **fire starters** to get your campfire going easily and quickly.