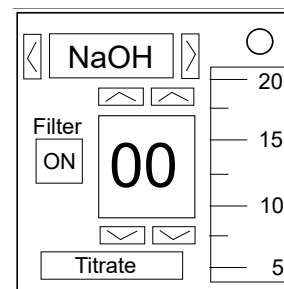


On the Subject of Mathy Neutralization

Putting back the math in science

Base Type

1. NSA and batteries = 3: NH₃
2. Lit CAR, FRQ, or IND: KOH
3. No ports and SN has vowel: LiOH
4. Acid formula has letter in common with indicator: KOH
 - **HBr (red)**: BOB or indicator with R
 - **HF (yellow)**: FRK or FRQ
 - **HCl (green)**: CAR or CLR
 - **HI (blue)**: IND or SIG
5. D > AA: NH₃
6. Otherwise:
 - **Yellow** or **green**: NaOH
 - **Red** or **blue**: LiOH



Everything else:

With v as the amount in the module, multiply the factors to obtain the final volume.

A number (x) in parentheses is valued based on which of Battery Holders, Port Types or Indicators are more present in the bomb:

- Battery Holders: 4
- Port Types: 2
- Indicators: 1
- If there is a tie for first: x

Color	Base	Filter	Factors		
Red	NH ₃	No	v/5	2	(4)
	KOH	Filter	v/5	3	(1)
	LiOH	Filter	v/5	2	(4)
Yellow	NH ₃	Filter	v/5	2	(4)
	KOH	No	v/5	v/5	(1)
	LiOH	Filter	v/5	v/5	(4)
	NaOH	No	v/5	3	(2)
Green	NH ₃	Filter	v/5	3	
	KOH	Filter	v/5	(1)	
	LiOH	No	v/5	v/5	(4)
	NaOH	Filter	v/5	3	(2)
Blue	NH ₃	No	v/5	2	(4)
	KOH	No	v/5	v/5	
	LiOH	v/5	3	(4)	