Which Aa will be first to the top?


Which Bb will be first to the top?


Which $\mathbf{C c}$ will be first to the top?

| $C$ |
| :---: |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |



Which Dd will be first to the top?


Which Ee will be first to the top?


Which Ff will be first to the top?


Which $\mathbf{G g}$ will be first to the top?


Which Hh will be first to the top?


Which li will be first to the top?


Which Jj will be first to the top?


Which Kk will be first to the top?



## Which LI will be first to the top?



Which Mm will be first to the top?


Which Nn will be first to the top?

| $\sqrt{1}$ |  | $\%$ |
| :---: | :---: | :---: |
| N | - | F |
| $\sqrt{1}$ | $\square \rho$ | F |
| $\sqrt{1}$ |  | \% |
| Y |  | P |
| N | $\square$ | \% |
| $\mathrm{N}$ |  | \% |
| $\sqrt{1}$ |  | O |
| $1$ |  | F |
| $\hat{N}$ |  | \% |

Which Oo will be first to the top?


## Which Pp will be first to the top?



Which Qq will be first to the top?


## Which $\operatorname{Rr}$ will be first to the top?



Which Ss will be first to the top?


## Which Tt will be first to the top?



Which Uu will be first to the top?


## Which Vv will be first to the top?

| $1 /$ |  |  | Y |
| :---: | :---: | :---: | :---: |
| $\%$ |  |  | V |
| / $/$ |  |  | V |
| $1 \%$ |  |  | $\forall$ |
| $\%$ |  |  | V |
| $\text { / } /$ |  |  | V |
| $1 /$ |  |  | V |
| $1 \%$ |  |  | V |
| $1 /$ |  |  | V |
| $1 /$ |  |  | V |

Which Ww will be first to the top?


Which Xx will be first to the top?


Which Yy will be first to the top?


Which $Z z$ will be first to the top?


