## $\backslash \quad$ Real-life problems

All the piggy banks need $30 \phi$. Draw different coins in each one. You can use any coin more than once.



Explain that to make $5 \not \subset$, five $1 \not \subset$ coins or a $5 \not \subset$ coin can be used. So, $10 \not \subset$ can be made with any of these combinations plus a $5 \not \subset$ coin. Then another $10 \phi$ coin will make $20 \phi$.

