1

\unhcopy ⟨*register*⟩
\unvcopy ⟨*register*⟩

These commands produce the list contained in box register ⟨*register*⟩ and leave the contents of the register undisturbed. \unhcopy applies to box registers containing hboxes and \unvcopy applies to box registers containing vboxes.

Example:
```
\setbox0=\hbox{The Mock Turtle sighed deeply, and
drew the back of one flapper across his eyes. }
\setbox1=\hbox{He tried to speak, but sobs choked his
             voice. }
\unhcopy0 \unhcopy1\par\noindent
% \box0 \box1 would set two hboxes side by side
% (and produce a badly overfull line).
\box1 % Produces an hbox (which can't be broken).
```
produces:

The Mock Turtle sighed deeply, and drew the back of one flapper across his eyes. He tried to speak, but sobs choked his voice.
He tried to speak, but sobs choked his voice.