

Silent E

can	[k ^h æn]	cane	[k ^h ein]	Tom Lehrer – Silent E
pan	[p ^h æn]	pane	[p ^h em]	Who can turn a can into a cane? Who can turn a pan into a pane? It's not too hard to see It's silent E
cub	$[k^h \Lambda b]$	cube	[kʰjuːb]	
tub	[t ^h Ab]	tube	[t ^h ju:b]	
pin	[p ^h m]	pine	[p ^h aɪn]	Who can turn a cub into a cube?
twin	[t ^h wm]	twine	[t ^h waɪn]	Who can turn a tub into a tube? It's elementary For silent E
cap	[k ^h æp]	cape	[k ^h eɪp]	
tap	[t ^h æp]	tape	[t ^h eɪp]	He took a pin and turned it into pine He took a twin and turned him into twine
glob	[glɒb]	globe	[gləub]	Who can turn a cap into a cape?
dam	[dæm]	dame	[deɪm]	Who can turn a tap into a tape? A little glob becomes a globe instantly If you just add silent E
Sam	[sæm]	same	[seim]	
man	[mæn]	mane	[mein]	He turned a dam - Alikazam! - into a dame But my friend Sam stayed just the same
van	[væn]	vane	[vein]	But my menu Sam stayed just the same
hug	[hʌg]	huge	[hju:dʒ]	Who can turn a man into a mane? Who can turn a van into a vane? A little hug becomes huge instantly Don't add W, don't add X, and don't add Y or Z Just add silent E