Who's Sorry Now

Ted Snyder

1 = C

5^7

1

$^\sharp 1^\circ$

5

2^7

5^7 2^{-7} $2^{\varnothing 7}$ 5

1

3^7

$6^{7\,\sharp 5}$

2^- 6^7

2^- 6^7

2^-

$2^{\varnothing 7}$

1

6^7

1.

2^7

5^7

1 $^\sharp 1^\circ$ 2^{-7} 5^7

2.

1