


Σ 1

C

14

HH
(r) r r r i

D

4

Sim.
H Y
H
TOMS OUT



B

4

21

C

14

D

8

sim;
HH ADD 4+ $\frac{x}{x}$
OUT



Σ 1

C

12

TAG

4

**BR LAST,
FILL**



LAST:



FIN