entry (1
7619970 : (1NOAHSCAM AA TOPLATSS1 AA ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA ISCAMUSE2), (1OPLATSS1 AA !00AHSCAM AA !ISCAMUSE2), (!00AHSCAM AA TOPLATSS1 AA ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA !ISCAMUSE2), (!00AHSCAM AA TOPLATSS1 AA !ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA !ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA ISCAMUSE2), (!00AHSCAM AA TOPLATSS1 AA !ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA !ISCAMUSE2)
7619910 : (1NOAHSCAM AA TOPLATSS1 AA ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA !ISCAMUSE2), (!00AHSCAM AA TOPLATSS1 AA !ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA !ISCAMUSE2), (!00AHSCAM AA TOPLATSS1 AA ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA ISCAMUSE2), (!00AHSCAM AA TOPLATSS1 AA ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM AA !ISCAMUSE2), (1OPLATSS1 AA SEQUNTIAL AA !00AHSCAM