of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure, of stroke by 34, of ischaemic heart disease by 21, and reduce the likelihood of dementia, heart failure,