**CLASS** 

## D1. Complete the timeline of Charles Kao using the information on the Internet.



Remember to <u>visit reliable websites</u> with your teacher's guidance if necessary, <u>take notes</u>, <u>use your own words</u> as far as possible and <u>avoid direct copying</u> of chunks of information.



1933	born in, China
1948	moved to Hong Kong with his family and studied in Hong Kong
1957	<ul> <li>completed his studies in a university in</li> <li>worked as an engineer</li> </ul>
1960s	invented ways to transmit digital data using
1970- 1974	founded the Department of Electronic Engineering for the Chinese University of Hong Kong
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1987- 1996	served as the vice-chancellor of the Chinese University of Hong Kong
2002	suffered from a brain disease - became forgetful - had
2009	received the Nobel Prize in for his contributions to the use of optical fibres in
2010	established a non-profit making charity in Hong Kong, Charles K Kao Foundation, running different programmes to raise people's awareness of Alzheimer's and supporting those suffering from the disease and their caregivers
2018	passed away in Hong Kong

## (Answer Key)

## D1. Complete the timeline of Charles Kao using the information on the Internet.



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1933	born in <u>Shanghai</u> , China
1948	moved to Hong Kong with his family and studied in Hong Kong
1957	<ul> <li>completed his studies in a university in the UK</li> <li>worked as an engineer</li> </ul>
1960s	invented ways to transmit digital data using optical fibres / fibre optics
1970- 1974	founded the Department of Electronic Engineering for the Chinese University of Hong Kong
1987- 1996	served as the vice-chancellor of the Chinese University of Hong Kong
2002	suffered from a brain disease - became forgetful - had speech difficulty
2009	received the Nobel Prize in <u>Physics</u> for his contributions to the use of optical fibres in <u>telecommunications</u>
2010	established a non-profit making charity in Hong Kong, Charles K Kao Foundation, running different programmes to raise people's awareness of Alzheimer's disease and supporting those suffering from the disease and their caregivers
2018	passed away in Hong Kong

(Accept any reasonable answers.)