

## 'The Rates Of Sea Level Rise'

a) Roughly:  $\frac{51-4}{2010.5-1993}$   
= 2.6857  
= 2.69 mm/year (3)

b) Roughly:  $\frac{84-0}{2018-1999.5}$   
= 4.5405  
= 4.54 mm/year (3)

c) Global sea levels are rising at a faster and faster rate. (1)