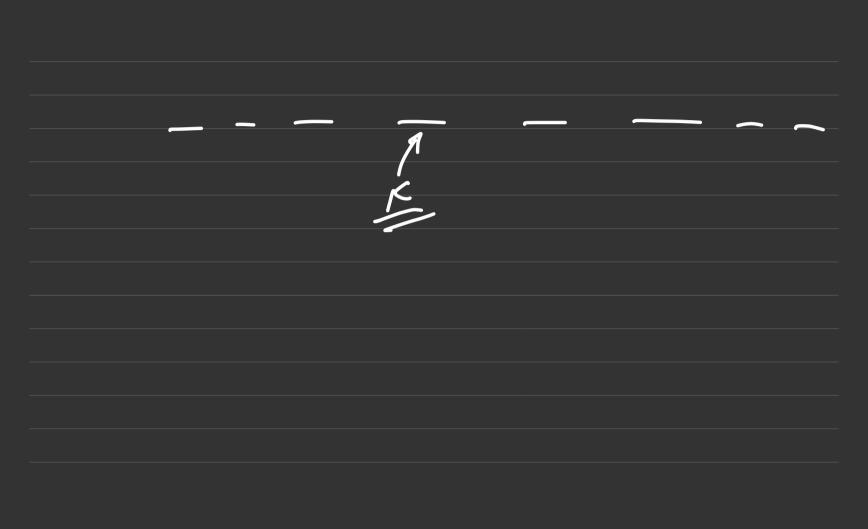
Score to alifi]
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max (f(i-i), f(i-2)) + a/is sore stady from

re inder and

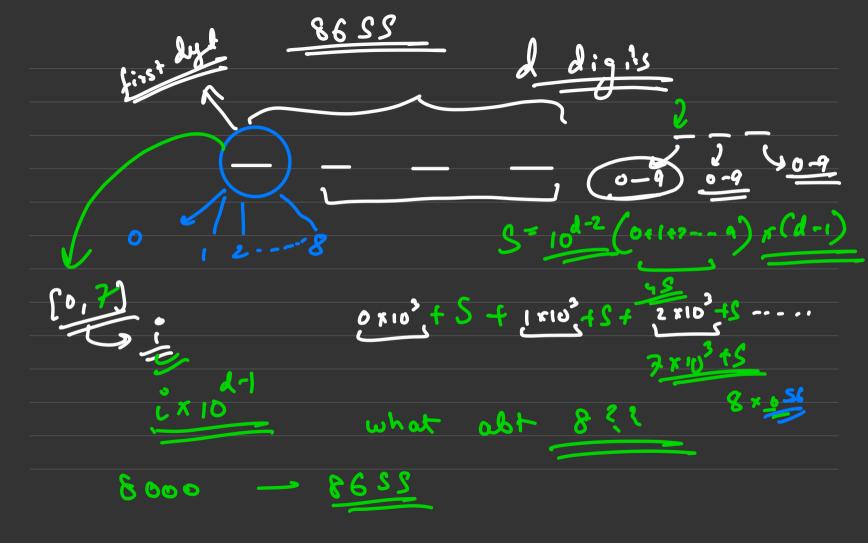
endry sti

Backward Brase f(i) = max (f(i-1), f(i-2)) + ali]



$$\frac{ans}{ans} \left(\frac{(6)}{-1} - \frac{1}{100} \right)$$

(8695)



$$f\left(\frac{1}{2}\right) = \underbrace{\left\{\begin{array}{c} ix10^{d-1} + S \\ \end{array}\right\}}_{i=1} f dx(1iz_{10}^{d-1})$$

$$2 = \underbrace{a_{10}a_{3}...a_{1}}_{i=1} f \left(\frac{1}{2} \cdot a_{10}^{d-1}\right)$$

$$\frac{d}{dy} dy$$

