$$f: so_{11}s^{n} \rightarrow so_{11}s$$

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$$C_{1,2}C_{2,...}$$

$$f cons her depte O(logen)$$

$$G for areas n_{2} i circuit (n)$$

$$d depte O(logen) computing f on inputs of length n.$$

$$f on inputs of length n.$$

$$\frac{Open problem i}{Show that gone emplicit function}$$

$$Cornot be computed simultaneords$$

$$in O(logen) depte od O(n) size.$$

$$\frac{Open problem 3}{Show that for some emplicit function}$$

