# asfasd

$$asdfdsa^{\frac{asdfasfdsdf\sqrt{dfdsa}}{\sqrt{afsdfasd}}}$$

$$\frac{sadf\sqrt{\phantom{x}}}{asdf\sqrt{\sqrt{sdfa}}} \Big/ asdfas\sqrt{df\sqrt{f^f/}} \quad \text{olar ise}$$

salam 123salam 123salam 123salam 123salam 123salam 123salam 12salam 123salam 123salam 123salam 123salam 123salam 123salam 123salam 123salam 123salam 123salam 123

sadfsa 2323

sadf 1

asa $x\frac{2}{3}ee$ asdf ads f