46)
$$a^{2}b=1$$
 solve for a

 $a^{2}=\frac{1}{5}$
 $a=\sqrt{\frac{1}{5}}=\frac{1}{5}$
 $a=\sqrt{\frac{1}{5}}=\frac{1}{5}$

(ab) $a^{2}b=1$

Argu(n l Andrey

2-27 Math 71E 2013 Deumber

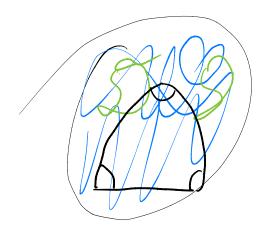
44, 45, 41, 46, 51

$$V = V_0 (1-r)^{\frac{1}{2}}$$

$$\frac{1}{V_0} = (1-r)^{\frac{1}{2}}$$

$$\frac{1}{V_0} = (-r)^{\frac{1}{2}}$$

$$\frac{1}{V_0} = (-r)$$



On a splure, trimple's anyll sum > 180