$$(33 \frac{1}{3})$$

$$(50)$$

$$(5) \frac{5}{5}$$

$$(50)$$

$$(5) \frac{5}{5}$$

$$(5) \frac{5}{5}$$

$$(50)$$

$$(5) \frac{5}{5}$$

$$(6) \frac{5}{166 \cdot 6}$$

$$(7) \frac{5}{4}$$

$$(7) \frac{1}{4}$$

$$(7) \frac{1}{5}$$

FRACTIONAL VALUE

$$\frac{1}{3} = 33\frac{1}{3}$$
. $\frac{1}{3}$. $\frac{1}{3}$. $\frac{1}{3}$.

$$\frac{2}{3} = 66^2 / 3 \cdot 1 \cdot / 66 \cdot 66 \cdot 1$$

$$\frac{1}{7} = 14.28 \%$$
 $\frac{2}{7} = 28.56\%$ $\frac{3}{7} = 42.84\%$ $\frac{4}{7} = 57.14\%$

$$\frac{1}{4} = 25\%$$

$$\frac{1}{5} = 20 \%$$

$$\frac{2}{5} = 40\%$$

$$\frac{1}{8} = 12.8.1.$$

$$\frac{3}{8} = 37.5.7.$$

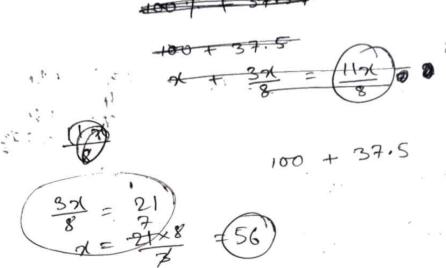
$$\frac{5}{8} = 62.5.7.$$

$$\frac{7}{8} = 87.5.7.$$

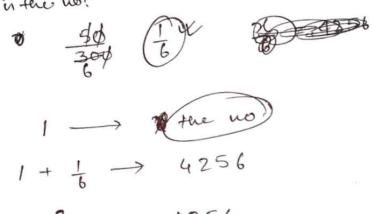
$$P_{n} = 0$$
 $S_{n} = 0$

$$S_n = 7$$
 $S_n = 1$

What is the no?



8. A no. when incheased by 50%. becomes 4256.
What in the no?



$$\begin{array}{c}
7 \\
6
\end{array}
\longrightarrow \begin{array}{c}
4256 \\
4256 \times 6
\end{array}$$

g. Find Si on 3000/- at 6 1/4 /. p.a for a period 4th Feb 2009 to 18 th Apr. 2009

 $T = 4 \text{ th } \text{ Feb} - 18 \text{ th } \text{ Apr} = 23 \text{ 25} \text{ 31} \text$

)

Sq. upto 30.

Cubes upto 13.

Tables upto 20.

Feractional Egyl.