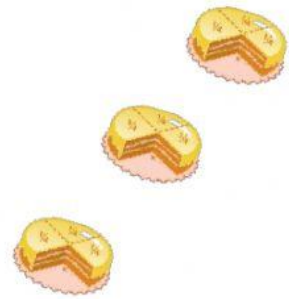


## LATIHAN SOAL PECAHAN

**NAMA :**

**KELAS :**

**Bismillahirrahmanirrahim**



A. Temukan pecahan senilai dari pecahan-pecahan berikut !

1.  $\frac{4}{6} = \frac{12}{\dots}$

4.  $\frac{5}{10} = \frac{\dots}{2}$

2.  $\frac{7}{12} = \frac{\dots}{24}$

5.  $\frac{3}{15} = \frac{\dots}{5}$

3.  $\frac{8}{9} = \frac{32}{\dots}$

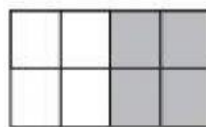
6.  $\frac{8}{9} = \frac{32}{\dots}$



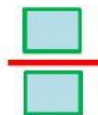
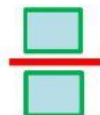
II. Tuliskan nilai pecahan pada gambar dan isilah kotak di bagian kanan dengan "Senilai" atau "Tidak Senilai" !



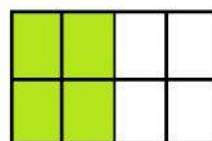
dan



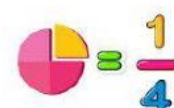
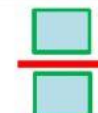
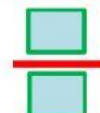
Senilai/ Tidak Senilai



dan



Senilai/ Tidak Senilai





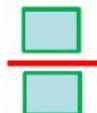
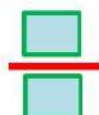
c.



dan



Senilai/ Tidak Senilai



III. Sederhanakan pecahan berikut menjadi bentuk pecahan yang nilainya paling kecil!

A.  $\frac{3}{9} = \frac{\dots}{\dots}$

C.  $\frac{4}{16} = \frac{\dots}{\dots}$

B.  $\frac{5}{25} = \frac{\dots}{\dots}$

D.  $\frac{7}{28} = \frac{\dots}{\dots}$

**Selamat mengerjakan**  
**Tetap Semangat Belajar ya!**



**Jangan lupa ucapkan hamdallah**

