MATEMATİK

Adı: ....
Soyadı: ....
Numarası: ....

1 Aşağıdaki kesirleri örnekteki gibi sembol kullanarak karşılaştıralım.

$$\frac{13}{25} > \frac{8}{25} \qquad \frac{16}{9} \square \frac{23}{9} \qquad \frac{89}{14} \square \frac{71}{14} \qquad \frac{63}{32} \square \frac{75}{32} \qquad \frac{46}{33} \square \frac{35}{33}$$

$$\frac{12}{6} \square \frac{18}{6} \qquad \frac{25}{88} \square \frac{7}{88} \qquad \frac{8}{17} \square \frac{9}{17} \qquad \frac{14}{22} \square \frac{18}{22} \qquad \frac{46}{65} \square \frac{56}{65}$$

$$\frac{37}{72} \square \frac{45}{72} \qquad \frac{68}{42} \square \frac{58}{42} \qquad \frac{19}{7} \square \frac{26}{7} \qquad \frac{45}{21} \square \frac{28}{21} \qquad \frac{11}{50} \square \frac{8}{50}$$

$$\frac{47}{60} \square \frac{48}{60} \qquad \frac{48}{70} \square \frac{33}{70} \qquad \frac{89}{41} \square \frac{90}{41} \qquad \frac{13}{14} \square \frac{8}{14} \qquad \frac{21}{23} \square \frac{22}{23}$$

$$\frac{36}{36} \square \frac{4}{36} \qquad \frac{6}{42} \square \frac{58}{42} \qquad \frac{55}{55} \square \frac{54}{55} \qquad \frac{68}{69} \square \frac{78}{69} \qquad \frac{99}{74} \square \frac{9}{74}$$

$$\frac{56}{81} \square \frac{18}{81} \qquad \frac{27}{99} \square \frac{29}{99} \qquad \frac{48}{100} \square \frac{34}{100} \qquad \frac{56}{12} \square \frac{80}{12} \qquad \frac{17}{29} \square \frac{18}{29}$$

$$\frac{22}{37} \square \frac{57}{37} \qquad \frac{1}{44} \square \frac{11}{44} \qquad \frac{79}{51} \square \frac{88}{51} \qquad \frac{10}{62} \square \frac{20}{62} \qquad \frac{55}{77} \square \frac{58}{77}$$

$$\frac{72}{86} \square \frac{71}{86} \qquad \frac{29}{93} \square \frac{28}{93} \qquad \frac{7}{5} \square \frac{8}{5} \qquad \frac{41}{10} \square \frac{49}{10} \qquad \frac{18}{20} \square \frac{19}{20}$$

1 Aşağıdaki kesirleri örnekteki gibi sembol kullanarak karşılaştıralım.

» $\dfrac{5}{54}$ > $\dfrac{6}{54}$　　» $\dfrac{13}{7}$ □ $\dfrac{18}{7}$　　» $\dfrac{20}{12}$ □ $\dfrac{19}{12}$　　» $\dfrac{31}{32}$ □ $\dfrac{33}{32}$　　» $\dfrac{45}{51}$ □ $\dfrac{42}{51}$

» $\dfrac{58}{6}$ □ $\dfrac{52}{6}$　　» $\dfrac{61}{86}$ □ $\dfrac{67}{86}$　　» $\dfrac{74}{18}$ □ $\dfrac{70}{18}$　　» $\dfrac{82}{29}$ □ $\dfrac{88}{29}$　　» $\dfrac{99}{46}$ □ $\dfrac{93}{46}$

» $\dfrac{8}{22}$ □ $\dfrac{3}{22}$　　» $\dfrac{11}{27}$ □ $\dfrac{10}{27}$　　» $\dfrac{24}{2}$ □ $\dfrac{28}{2}$　　» $\dfrac{34}{19}$ □ $\dfrac{30}{19}$　　» $\dfrac{47}{45}$ □ $\dfrac{49}{45}$

» $\dfrac{53}{6}$ □ $\dfrac{52}{6}$　　» $\dfrac{64}{88}$ □ $\dfrac{66}{88}$　　» $\dfrac{71}{9}$ □ $\dfrac{74}{9}$　　» $\dfrac{87}{12}$ □ $\dfrac{80}{12}$　　» $\dfrac{90}{53}$ □ $\dfrac{99}{53}$

» $\dfrac{2}{22}$ □ $\dfrac{3}{22}$　　» $\dfrac{8}{13}$ □ $\dfrac{5}{13}$　　» $\dfrac{14}{23}$ □ $\dfrac{16}{23}$　　» $\dfrac{20}{31}$ □ $\dfrac{25}{31}$　　» $\dfrac{33}{66}$ □ $\dfrac{39}{66}$

» $\dfrac{43}{76}$ □ $\dfrac{41}{76}$　　» $\dfrac{53}{99}$ □ $\dfrac{50}{99}$　　» $\dfrac{64}{100}$ □ $\dfrac{66}{100}$　　» $\dfrac{74}{10}$ □ $\dfrac{77}{10}$　　» $\dfrac{80}{23}$ □ $\dfrac{83}{23}$

» $\dfrac{8}{45}$ □ $\dfrac{9}{45}$　　» $\dfrac{91}{26}$ □ $\dfrac{90}{26}$　　» $\dfrac{14}{51}$ □ $\dfrac{16}{51}$　　» $\dfrac{17}{3}$ □ $\dfrac{18}{3}$　　» $\dfrac{41}{65}$ □ $\dfrac{45}{65}$

» $\dfrac{88}{20}$ □ $\dfrac{88}{20}$　　» $\dfrac{74}{46}$ □ $\dfrac{54}{46}$　　» $\dfrac{89}{1}$ □ $\dfrac{99}{1}$　　» $\dfrac{32}{16}$ □ $\dfrac{67}{16}$　　» $\dfrac{54}{32}$ □ $\dfrac{66}{32}$