





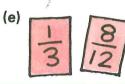
1 For each pair of cards write whether it is 'snap' or 'not snap'.





(c) 4 6 2 3









(a) Susan wants to collect a set of cards all equal to ½.
 Which card should she 
 throw away?

(b) Jim wants to collect a set of cards all equal to  $\frac{1}{4}$ .

Which cards should he throw away?

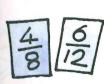
3



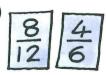
These two cards are 'snap' cards because  $\frac{3}{6} = \frac{1}{2}$  and  $\frac{5}{10} = \frac{1}{2}$ .

Which of these pairs of cards are 'snap' cards?

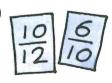
(a)



(b



(c)

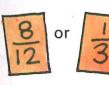


(d)

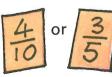


4 Which fraction in each pair of cards is the greater?

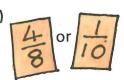
(a)



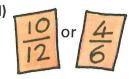
(k



(c



(0



Ask your teacher what to do next.