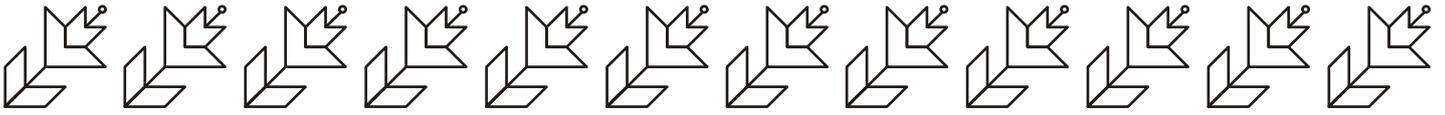
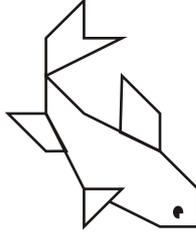


FRAZIONI



1) Trova la frazione complementare e raggiungi l'intero:

$$\frac{4}{6} + \text{-----}$$

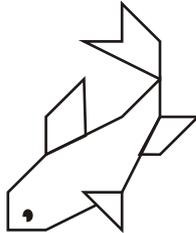


$$\frac{3}{8} + \text{-----}$$

$$\frac{5}{20} + \text{-----}$$

$$\frac{15}{18} + \text{-----}$$

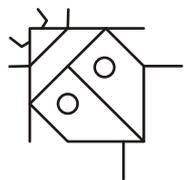
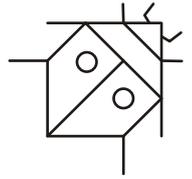
$$\frac{2}{11} + \text{-----}$$



$$\frac{7}{12} + \text{-----}$$

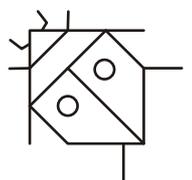
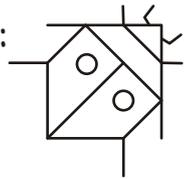
2) Confronta le seguenti frazioni e riscrivile in ordine crescente:

$$\frac{6}{15} \quad \frac{1}{15} \quad \frac{10}{15} \quad \frac{7}{15} \quad \frac{4}{15} \quad \frac{14}{15} \quad \frac{5}{15} \quad \frac{9}{15}$$



3) Confronta le seguenti frazioni e riscrivile in ordine decrescente:

$$\frac{3}{16} \quad \frac{3}{9} \quad \frac{3}{8} \quad \frac{3}{10} \quad \frac{3}{25} \quad \frac{3}{100} \quad \frac{3}{5} \quad \frac{3}{50}$$



4) Confronta le frazioni e inserisci il simbolo giusto < o > :



$$\frac{2}{3} \square \frac{2}{5}$$

$$\frac{6}{7} \square \frac{6}{10}$$

$$\frac{7}{17} \square \frac{7}{30}$$

$$\frac{8}{15} \square \frac{11}{15}$$



$$\frac{1}{4} \square \frac{2}{4}$$

$$\frac{4}{5} \square \frac{1}{5}$$

$$\frac{9}{19} \square \frac{9}{16}$$

$$\frac{4}{9} \square \frac{4}{13}$$