

مقارنة الكسور العادية للصف الخامس

1) اكتب > ، < أو = :-

Row 1: Two octagons, each divided into 8 equal triangles. The first has 2 triangles shaded (fraction $\frac{2}{8}$), the second has 5 triangles shaded (fraction $\frac{5}{8}$). A circle is between them.

Row 2: Two circles, each divided into 6 equal sectors. The first has 1 sector shaded (fraction $\frac{1}{6}$), the second has 4 sectors shaded (fraction $\frac{4}{6}$). A circle is between them.

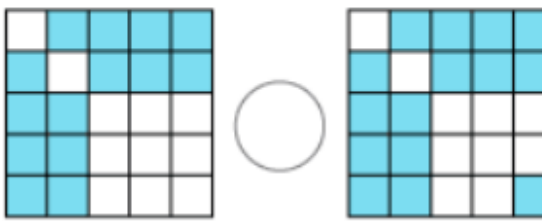
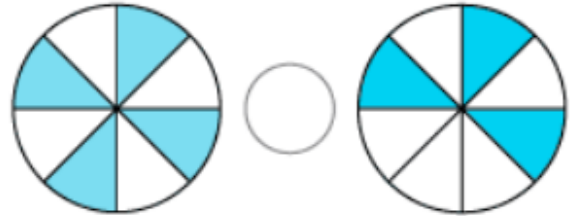
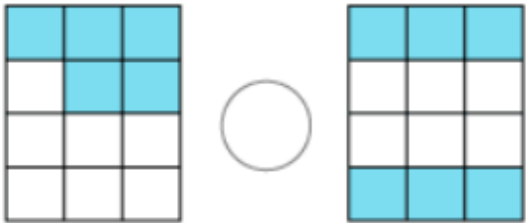
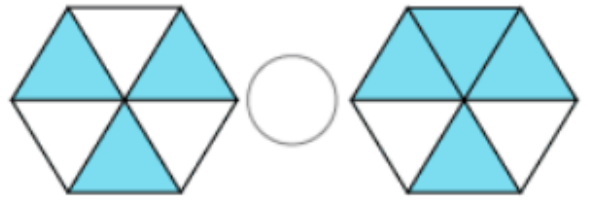
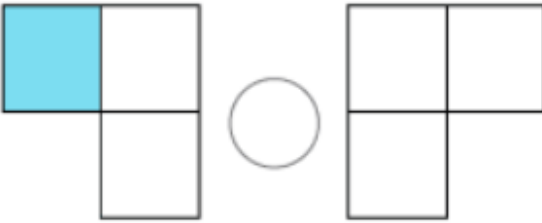
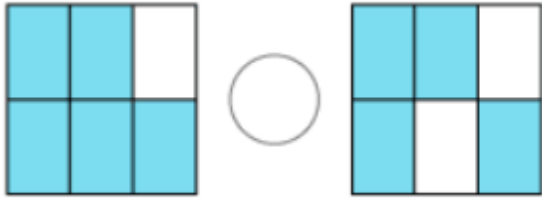
Row 3: Two flowers, each with 5 petals. The first has 2 petals shaded (fraction $\frac{2}{5}$), the second has 4 petals shaded (fraction $\frac{4}{5}$). A circle is between them.

Row 1: Two flowers, each with 5 petals. The first has 2 petals shaded (fraction $\frac{2}{5}$), the second has 4 petals shaded (fraction $\frac{4}{5}$). A circle is between them.

Row 2: Two rectangles, each divided into 7 equal vertical strips. The first has 1 strip shaded (fraction $\frac{1}{7}$), the second has 5 strips shaded (fraction $\frac{5}{7}$). A circle is between them.

Row 3: Two parallelograms, each divided into 3 equal horizontal strips. The first has 2 strips shaded (fraction $\frac{2}{3}$), the second has 1 strip shaded (fraction $\frac{1}{3}$). A circle is between them.

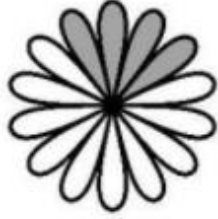
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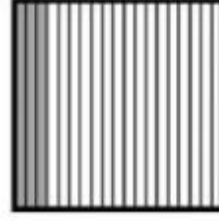
3) اكتب > ، < أو = :-



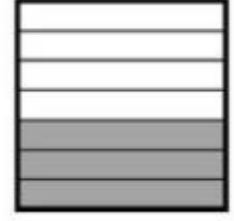
$\frac{4}{5}$



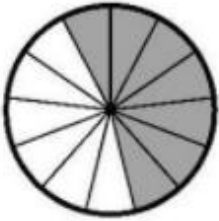
$\frac{4}{14}$



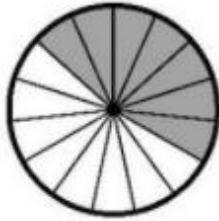
$\frac{3}{19}$



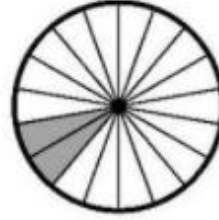
$\frac{3}{7}$



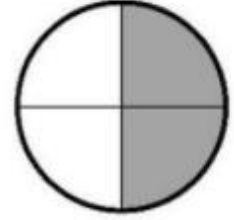
$\frac{7}{13}$



$\frac{7}{15}$



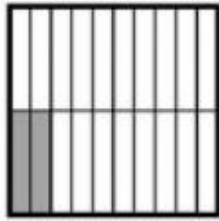
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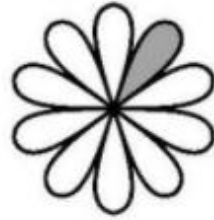
$\frac{2}{4}$



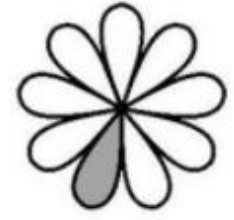
$\frac{2}{11}$



$\frac{2}{20}$



$\frac{1}{10}$



$\frac{1}{9}$