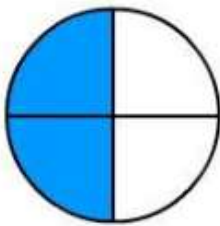


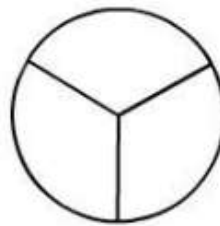
الكسور العادية للصف الرابع

(1) لَوّن بحسب الكسر المعطى:-

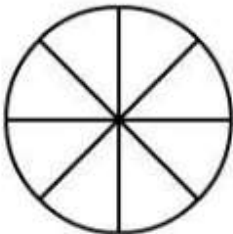
$\frac{1}{4}$		$\frac{3}{8}$	
$\frac{1}{4}$		$\frac{3}{4}$	
$\frac{2}{6}$		$\frac{1}{2}$	
$\frac{1}{4}$		$\frac{2}{5}$	
			$\frac{2}{4}$



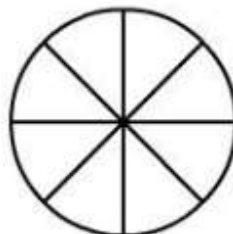
$$\frac{2}{4}$$



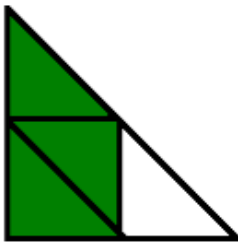
$$\frac{2}{3}$$



$$\frac{3}{8}$$



$$\frac{6}{8}$$



$$\frac{3}{4}$$



$$\frac{2}{3}$$



$$\frac{6}{7}$$



$$\frac{2}{6}$$



$$\frac{5}{10}$$



$$\frac{2}{7}$$



$$\frac{3}{4}$$



$$\frac{3}{6}$$



$$\frac{3}{9}$$



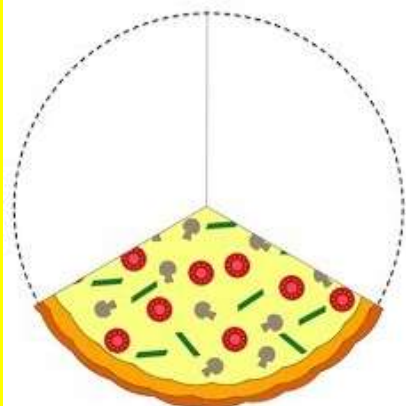
$$\frac{2}{2}$$



$$\frac{6}{7}$$



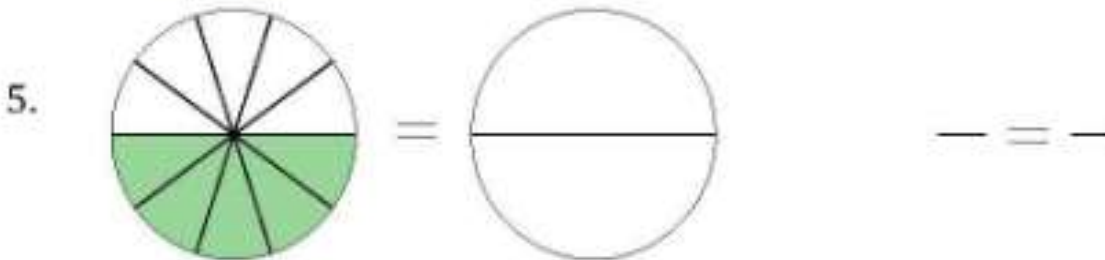
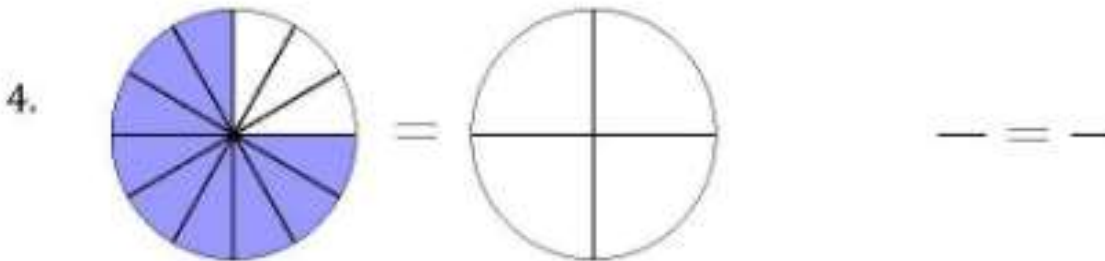
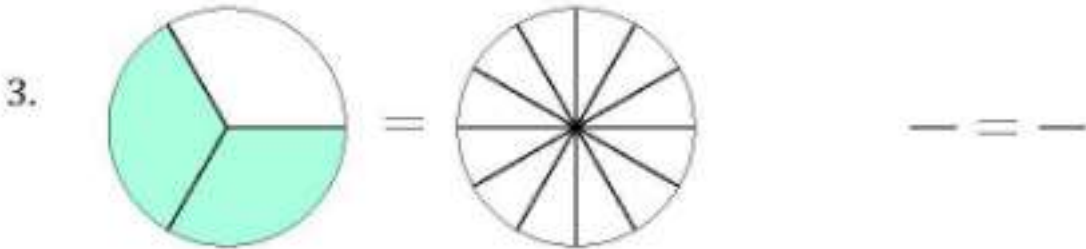
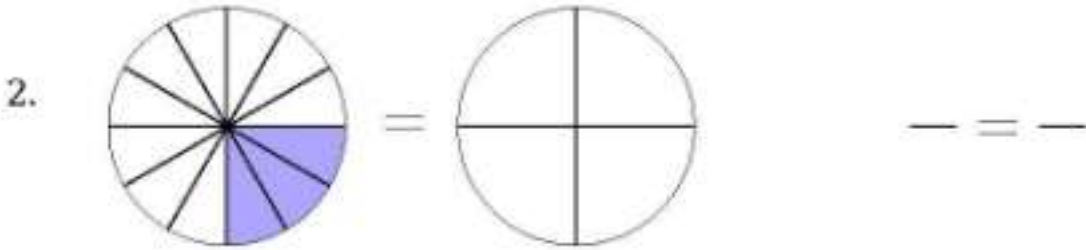
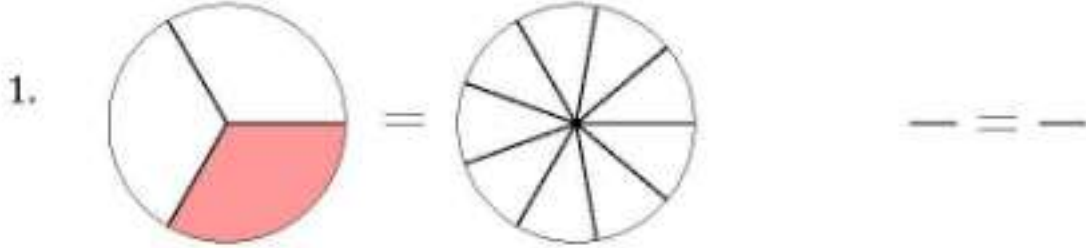
$$\frac{3}{10}$$



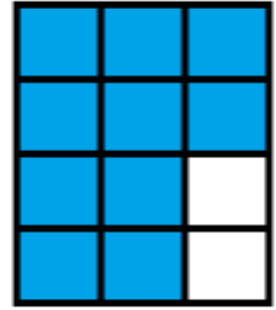
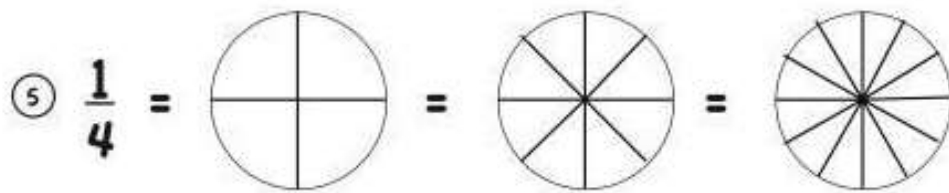
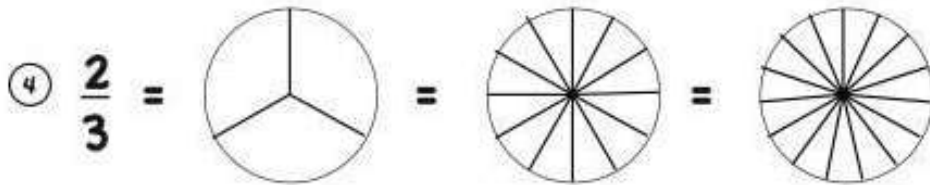
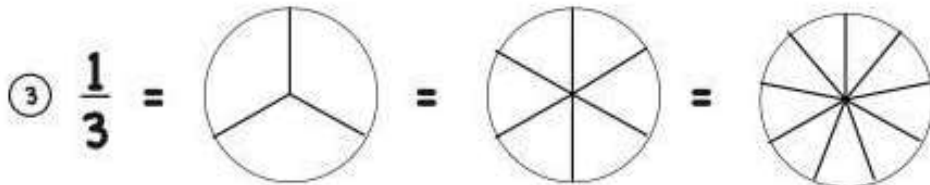
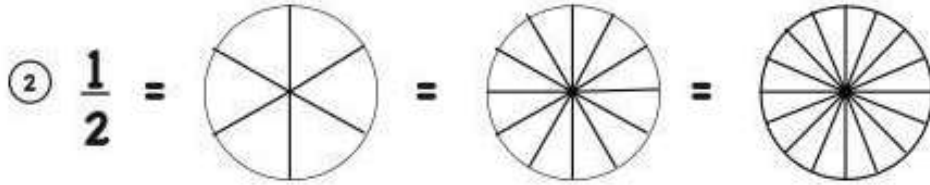
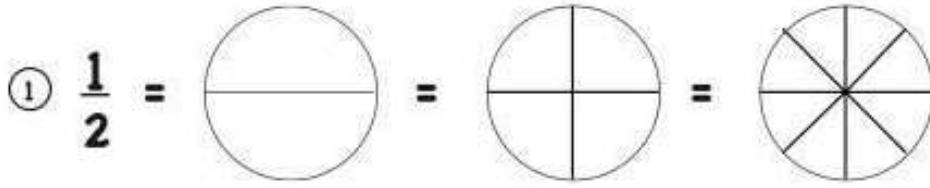
ما الكسر الذي يمثل عدد
القطع المتبقية من البيتزا؟



3) لَوْن عدد من الأجزاء المساوية حتى تحصل على مساواة ثم أكتب الكسرين :-

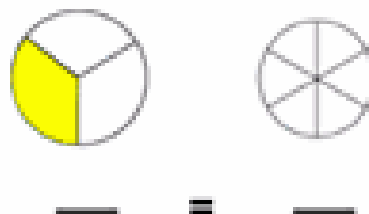
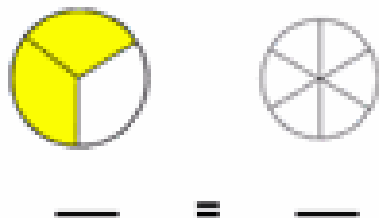
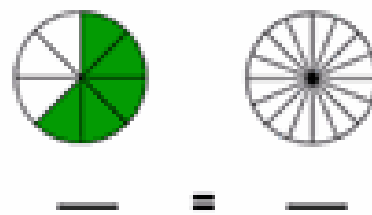
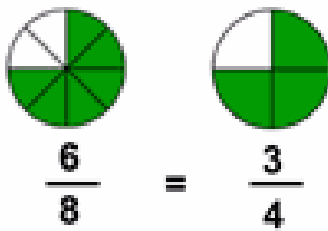


(4) لَوْن بحسب الكسر المعطى:-

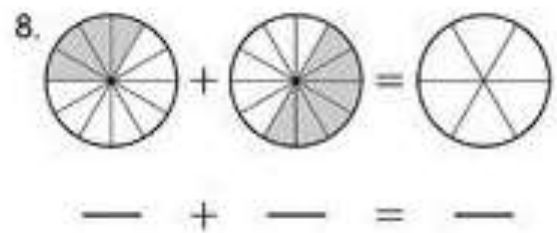
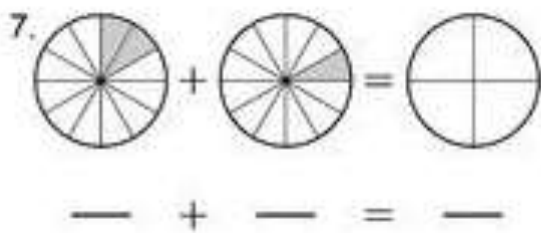
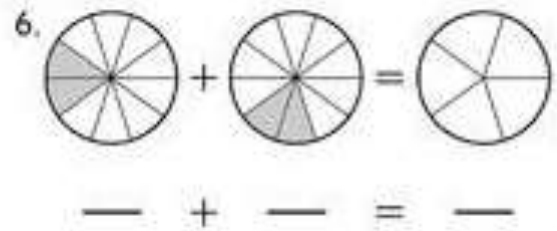
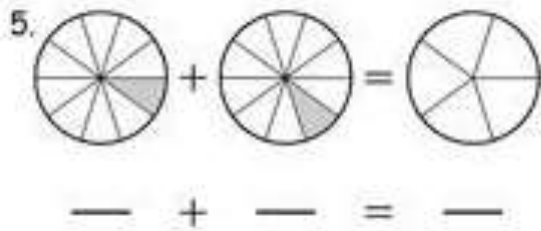
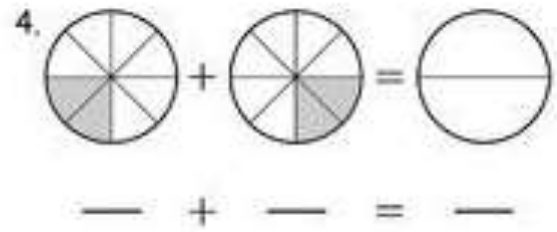
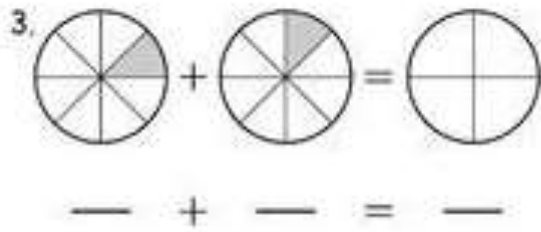
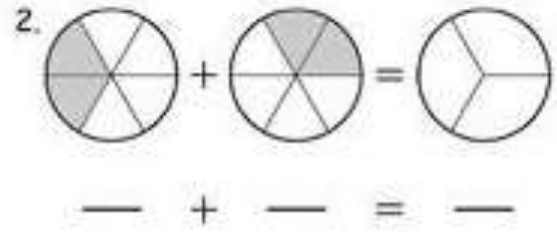
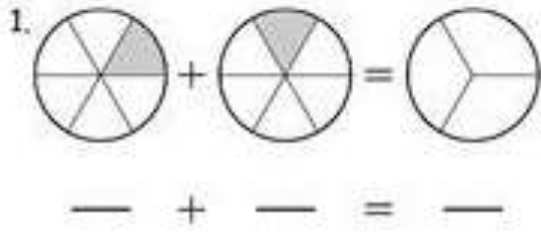


$$\frac{10}{12}$$

(5) حلّ بحسب المثال المعطى:-



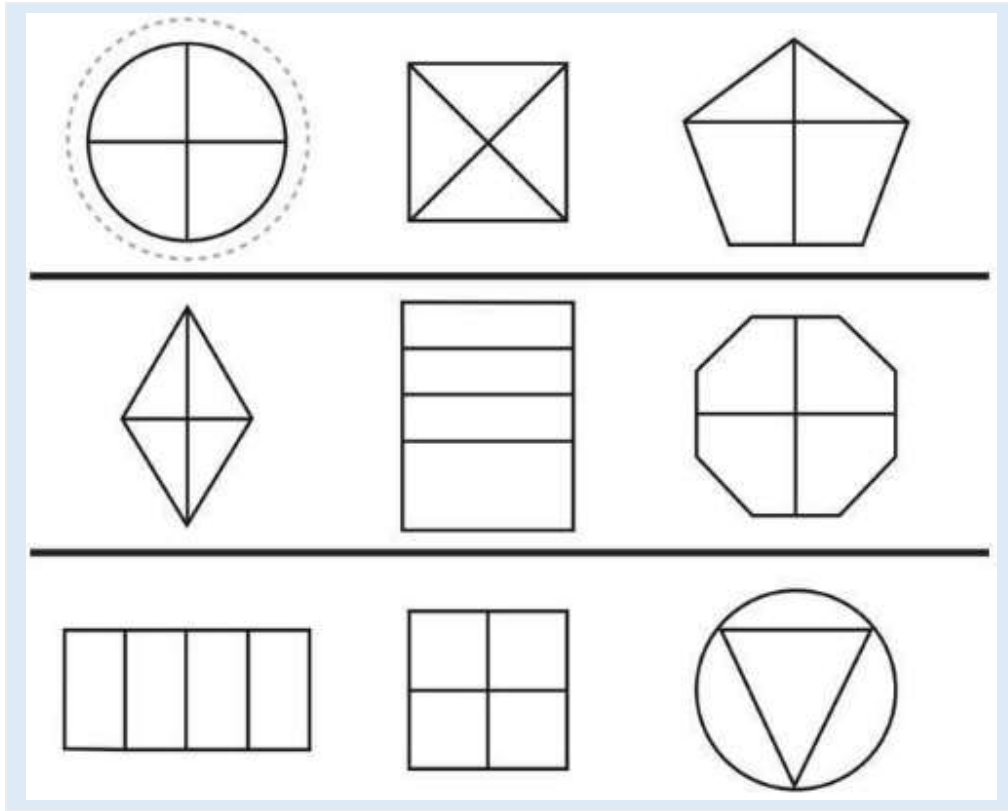
(6) اكتب تمرين الجمع حسب الأجزاء الملونة:-



$$1 = \frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4}$$

$\frac{1}{4}$	$\frac{1}{4}$
$\frac{1}{4}$	$\frac{1}{4}$

(7) حوِّط الشكل المناسب للكسر $\frac{1}{4}$ ثمّ لَوّن :-



(8) لَوّن :-

