مدرسة راهبات المخلص الناصرة
بית ספר נזירות המושיע נצרת
SALVATORIAN SISTERS' SCHOOL NAZARETH
ת.ד. ص.ب. 121 P.O.BOX 121 ☎ 04/6554674 ☎ 04/6084337 נצרת NAZARETH 16101 الناصرة ١٦١٠١
E.mail: school@sds-holyland.org www.sds-holyland.org

اسم الطالب: _____ الصف: _____ التاريخ: _____

كسور متساوية

الصف الخامس

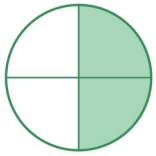
جِد أسماء أخرى للكسر نفسه (استعِن بالرسم).
اكتب في المربّعات الكسرَ الذي يمثّله الجزء الملوّن من كلّ دائرة. التمرين 1 محلول مثالًا.

1 مثال



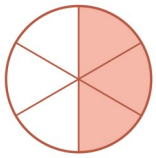
$\frac{3}{5} = \frac{6}{10}$

2



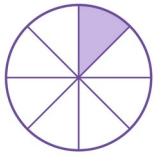
$\frac{\square}{\square} = \frac{\square}{\square}$

3



$\frac{\square}{\square} = \frac{\square}{\square}$

4



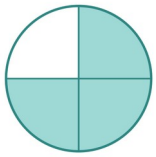
$\frac{\square}{\square} = \frac{\square}{\square}$

5



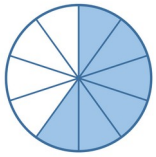
$\frac{\square}{\square} = \frac{\square}{\square}$

6



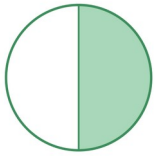
$\frac{\square}{\square} = \frac{\square}{\square}$

7



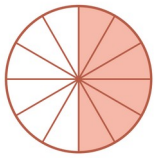
$\frac{\square}{\square} = \frac{\square}{\square}$

8



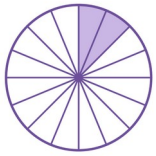
$\frac{\square}{\square} = \frac{\square}{\square}$

9



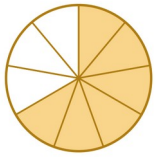
$\frac{\square}{\square} = \frac{\square}{\square}$

10



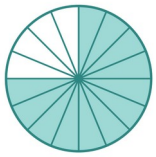
$\frac{\square}{\square} = \frac{\square}{\square}$

11



$\frac{\square}{\square} = \frac{\square}{\square}$

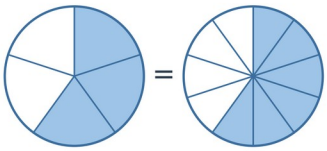
12

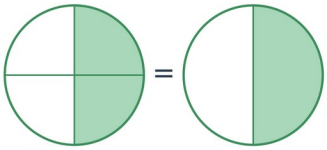


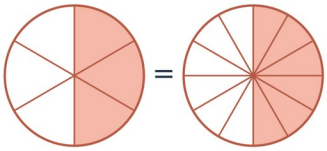
$\frac{\square}{\square} = \frac{\square}{\square}$

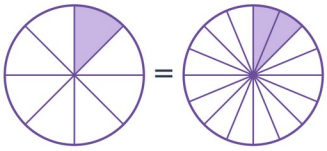
© المعلّمة كرستين عيد برانسي

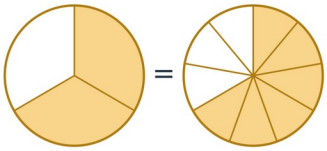
الحلول

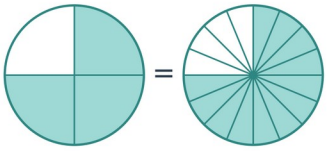
1  $\frac{3}{5} = \frac{6}{10}$

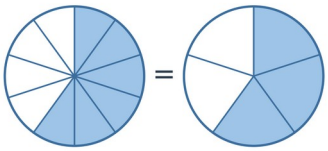
2  $\frac{2}{4} = \frac{1}{2}$

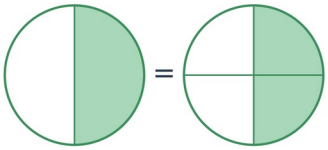
3  $\frac{3}{6} = \frac{6}{12}$

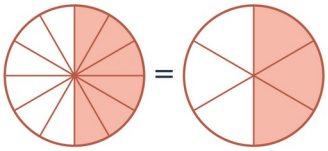
4  $\frac{1}{8} = \frac{2}{16}$

5  $\frac{2}{3} = \frac{6}{9}$

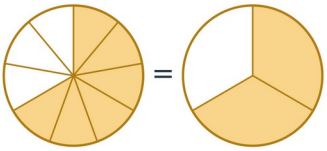
6  $\frac{3}{4} = \frac{12}{16}$

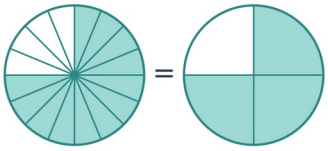
7  $\frac{6}{10} = \frac{3}{5}$

8  $\frac{1}{2} = \frac{2}{4}$

9  $\frac{6}{12} = \frac{3}{6}$

10  $\frac{2}{16} = \frac{1}{8}$

11  $\frac{6}{9} = \frac{2}{3}$

12  $\frac{12}{16} = \frac{3}{4}$

© المعلّمة كرستين عيد برانسي