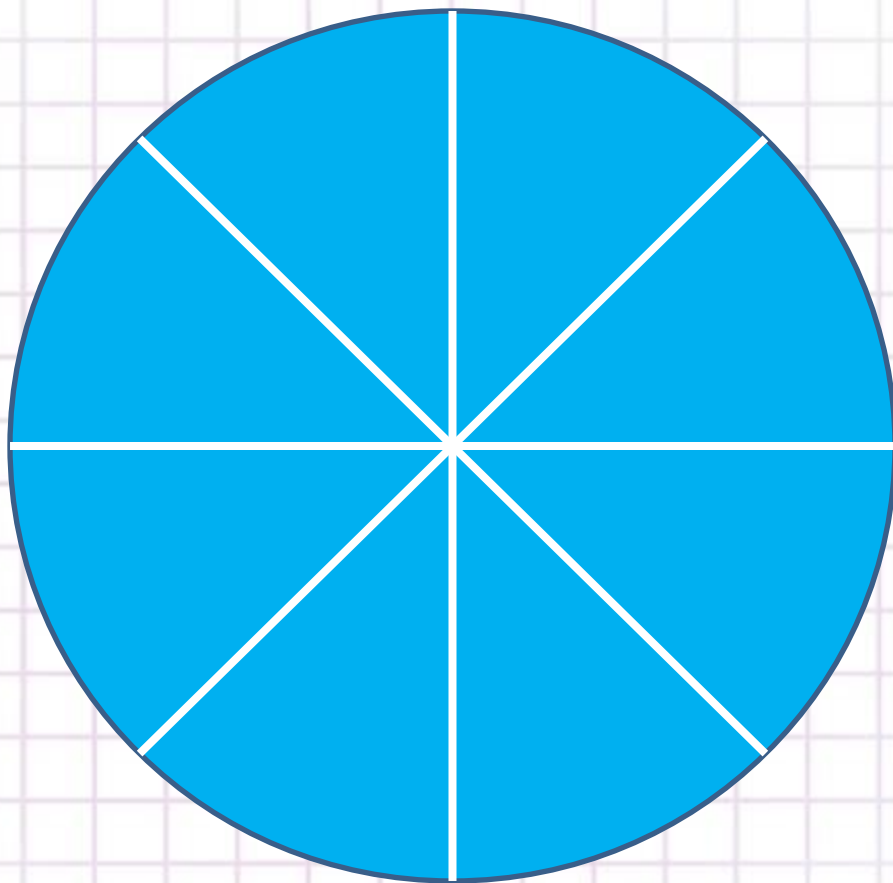
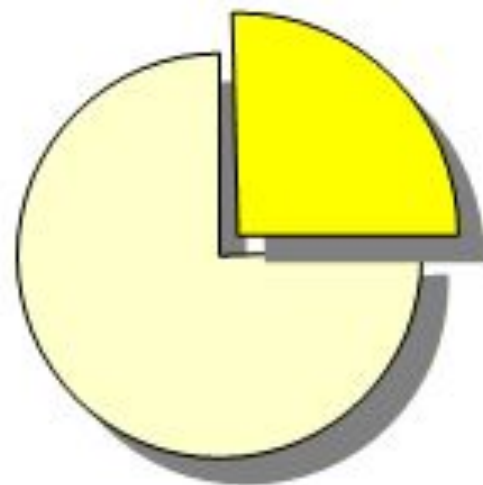
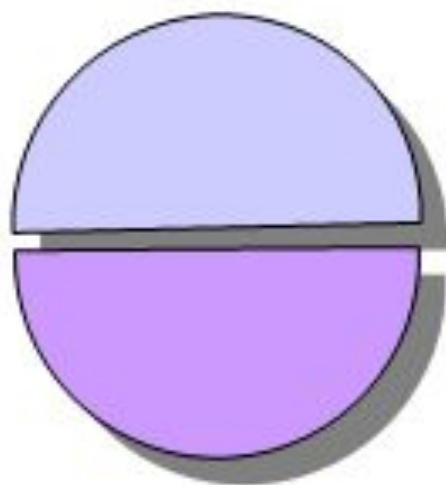


«Делители и кратные»







Какая часть фигуры закрашена (рис. 109)?

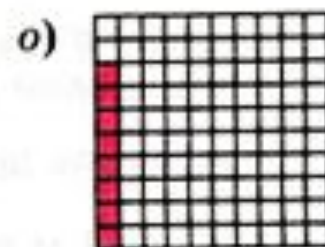
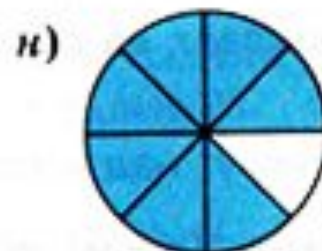
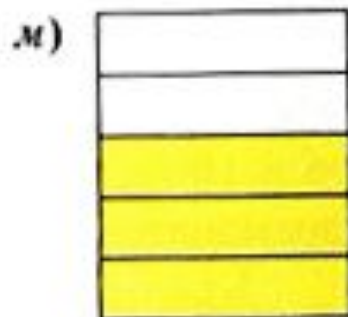
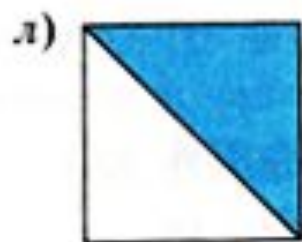
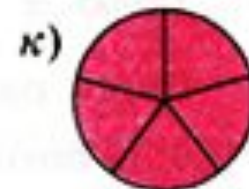
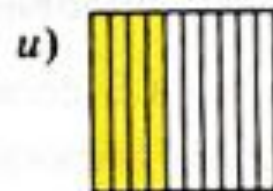
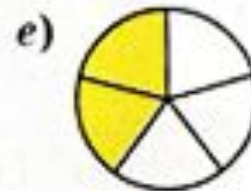
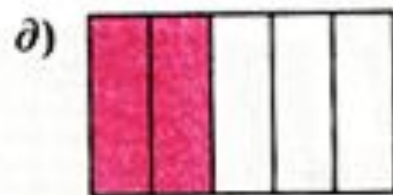
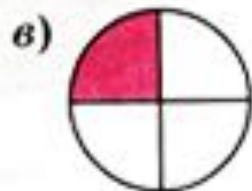
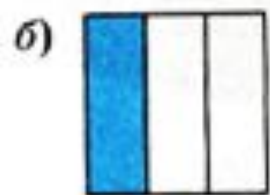
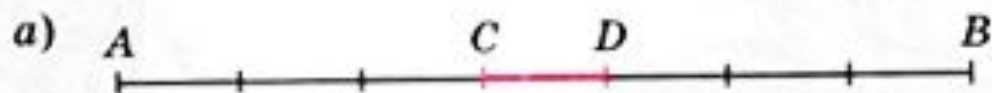
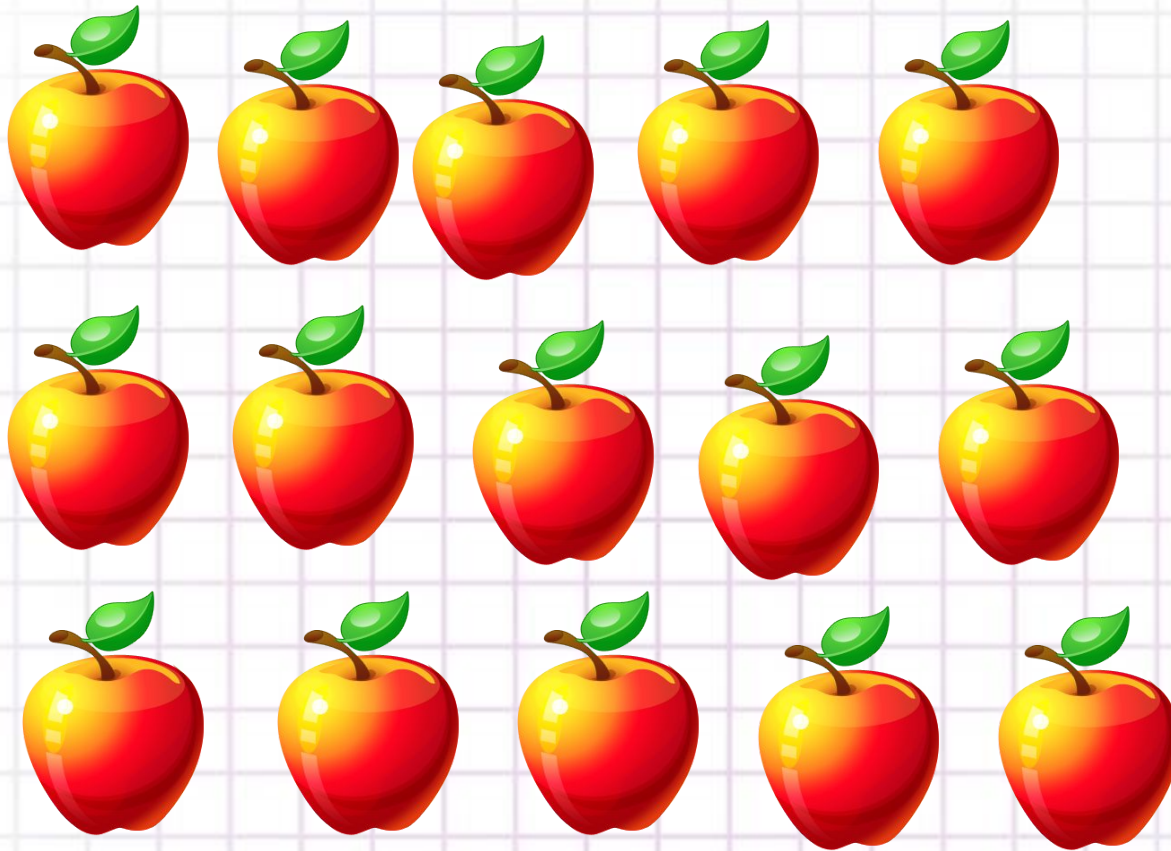


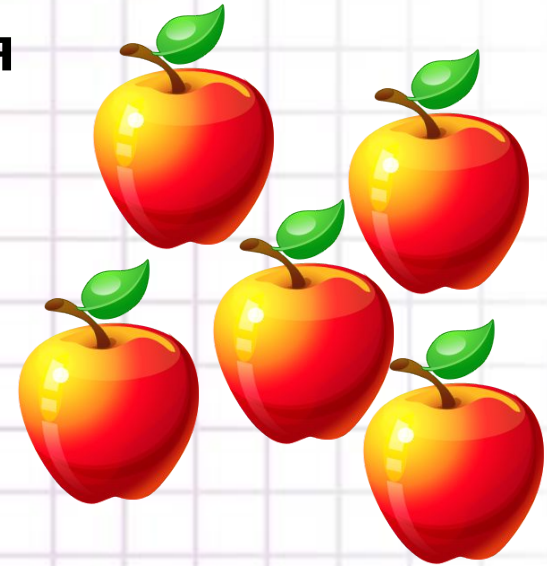
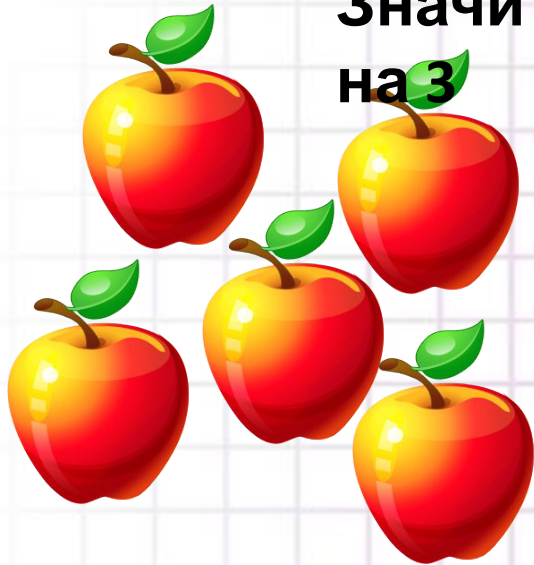
Рис. 109





Разделим на 3 равные части

Значит число 15 делится
на 3



3 – это делитель
числа 15



$$a = b \cdot c$$

c – частное от деления a
и b

b – делитель

a

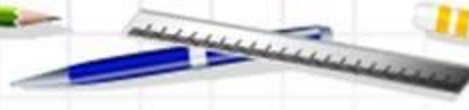
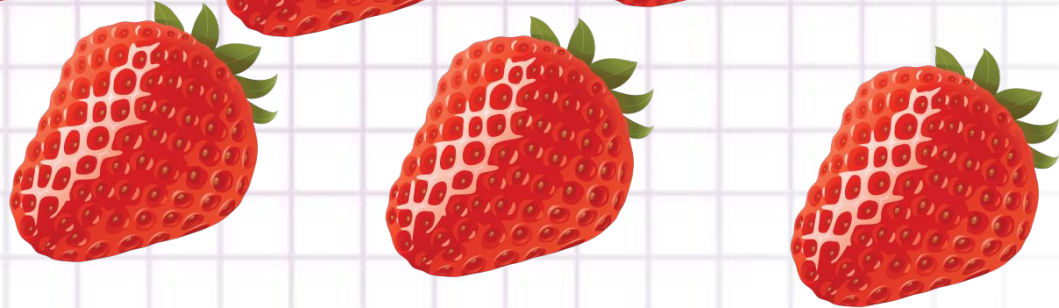
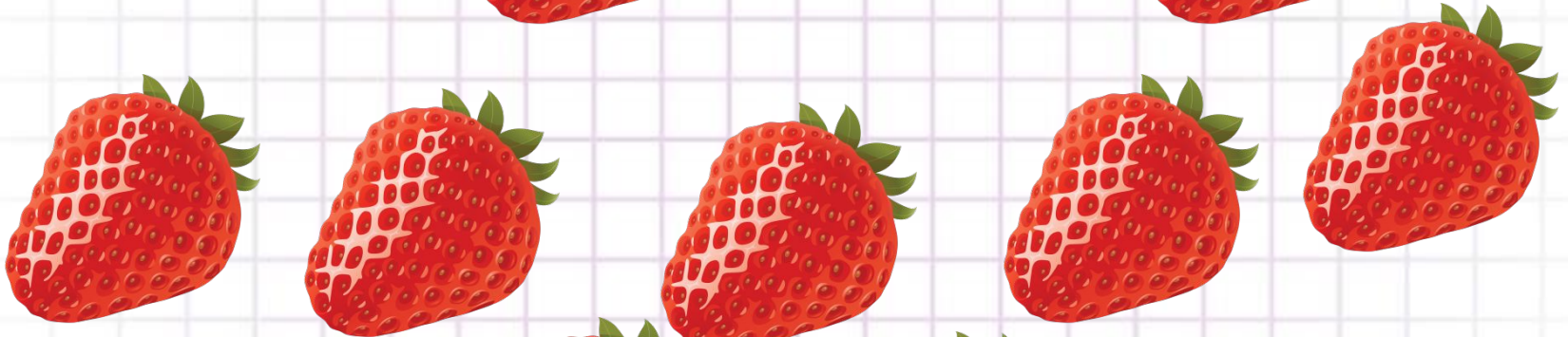
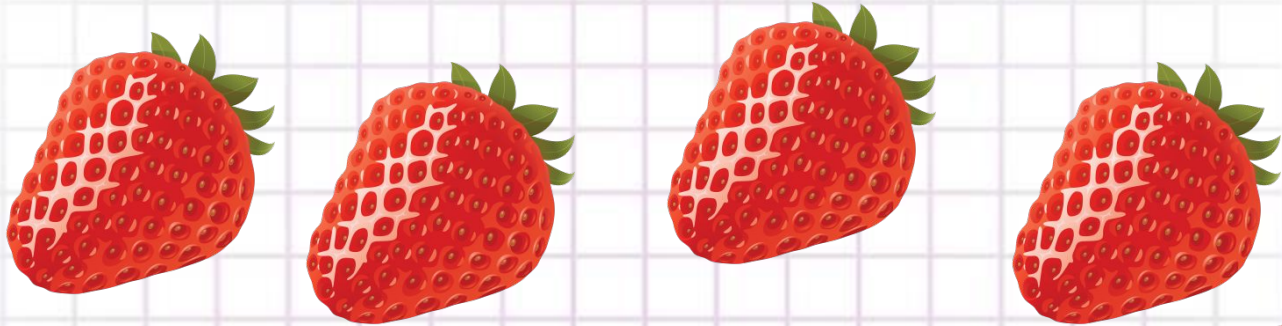
a – кратно

b

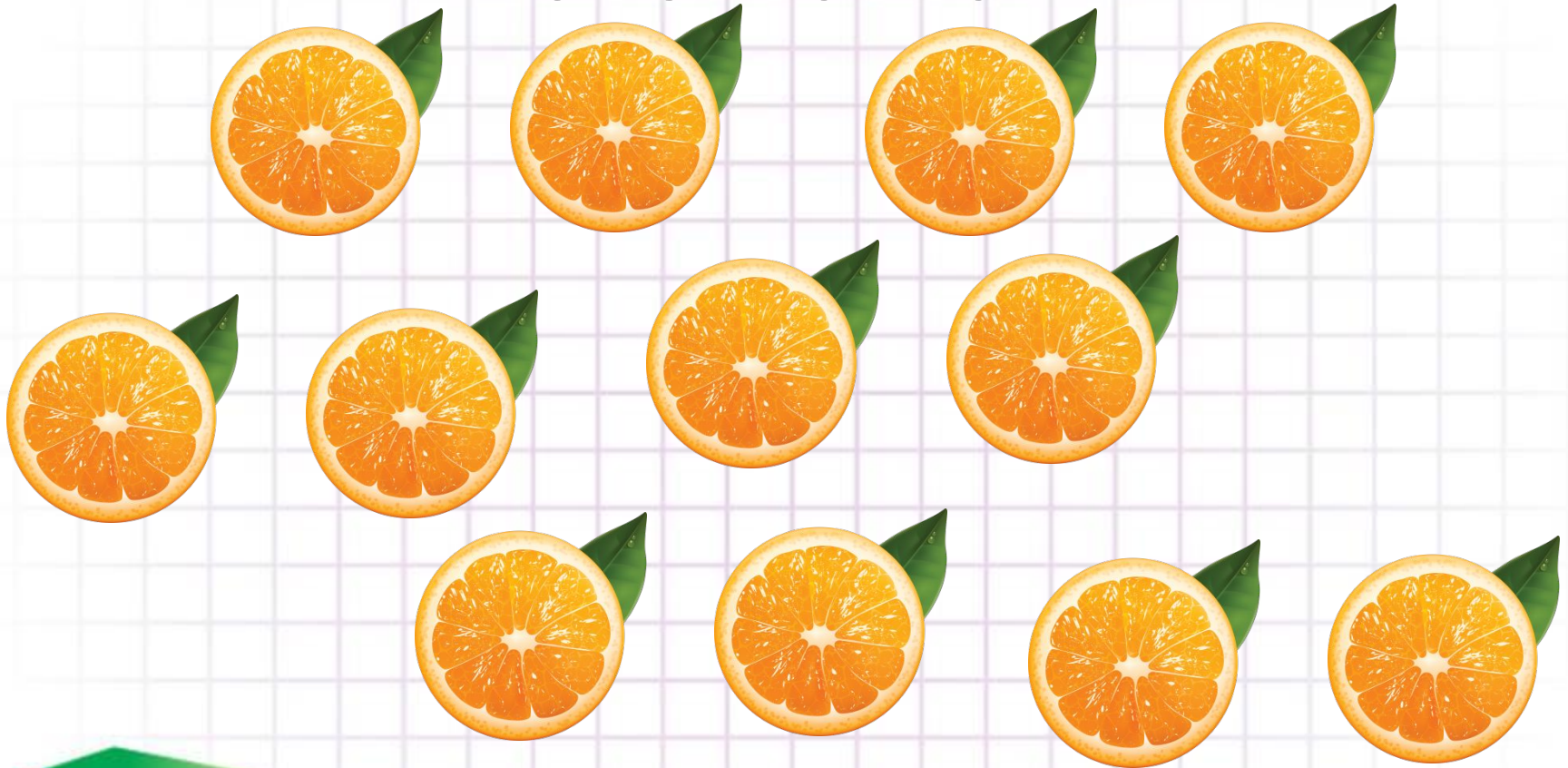




Назови все делители клубники



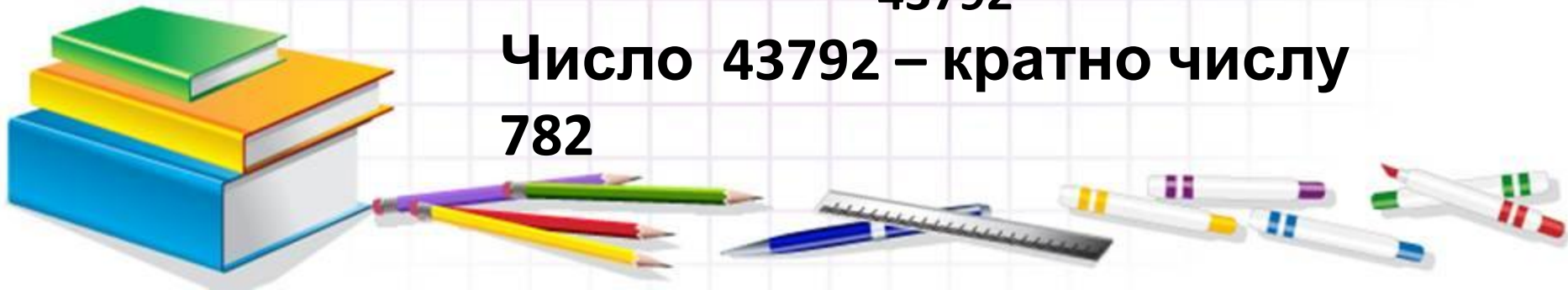
Сколько делителей у целых апельсинов



$$\begin{array}{r} 43792 \overline{) 782} \\ - 3910 \\ \hline 4692 \\ - 4692 \\ \hline 0 \end{array}$$

782 - Это делитель числа
43792

Число 43792 – кратно числу
782



Молодцы!!!

