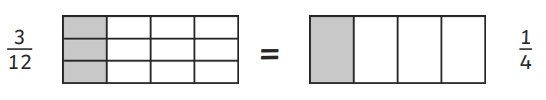
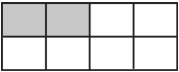
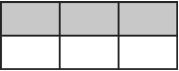
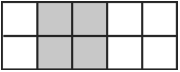
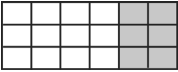
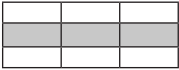
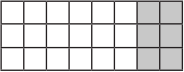
**ЕКВИВАЛЕНТНИ ДРОПКИ**

ДРОПКИТЕ НА СЛИКАТА СЕ ЕКВИВАЛЕНТНИ. ОБОЕНИТЕ ПРАВОАГОЛНИЦИ СЕ СКЛАДНИ И ЗАВАЌААТ ЕДНАКВА ПОВРШИНА ОД ГОЛЕМИОТ ПРАВОАГОЛНИК КОЈ ГО СМТАМЕ ЗА ЕДНО ЦЕЛО.

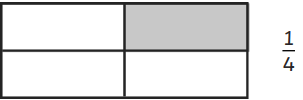
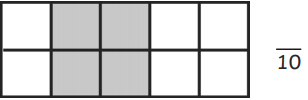
**ЗАДАЧА 1:** Запиши го со дропка обоениот дел од формите:



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**ЗАДАЧА 2:** Обој дел од втората форма за да бидат еквивалентни дропките

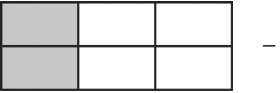
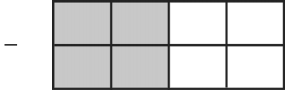


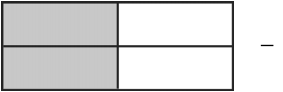
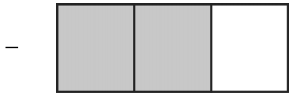
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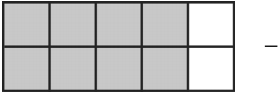
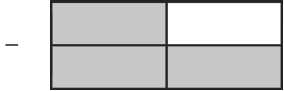
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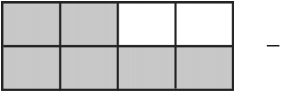
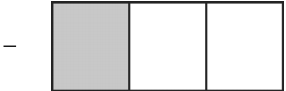


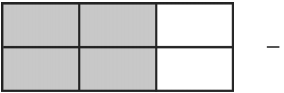
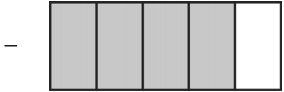
**ЗАДАЧА 3:** Поврзи ги еквивалентните дропки

**ЗАДАЧА 4: Спореди ги дропките дадени со цртеж**

**а.**  **ѓ.** 

**б.**  **е.** 

в.   ж.  

г.   з.  

д.   ѕ.  

**ЗАДАЧА 5: Пополни ги празните квадратчиња со број за да бидат точни равенствата:**

**а. = б. = в. = г. =**

**д. = ѓ. = е. = 2 ж. =**

**з. = ѕ. = и. = ј. = 1**

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