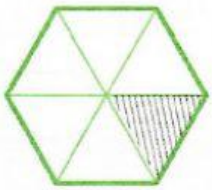
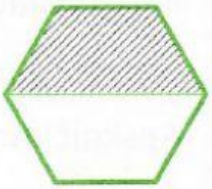
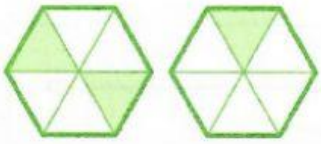
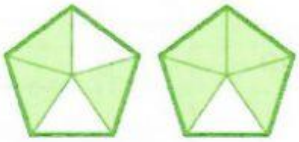
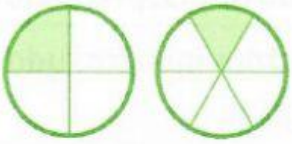
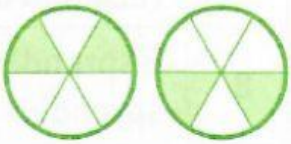
TRUPMENOS

1. **Parašyk trupmeną, kuri rodo kiekvienos figūros subrūkšniuotą dalį.** 4 t.





2. **Palygink trupmenas.** 4 t.

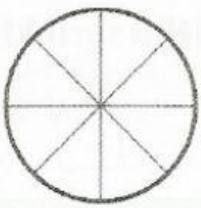





$\frac{2}{6} \square \frac{1}{6}$ $\frac{3}{5} \square \frac{4}{5}$ $\frac{1}{4} \square \frac{1}{6}$ $\frac{2}{6} \square \frac{2}{6}$

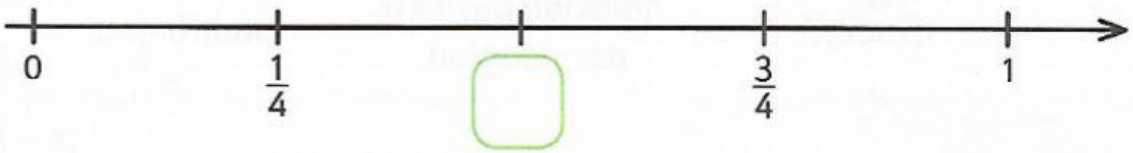
3. **Pavaizduok nurodytas trupmenas.** 3 t.

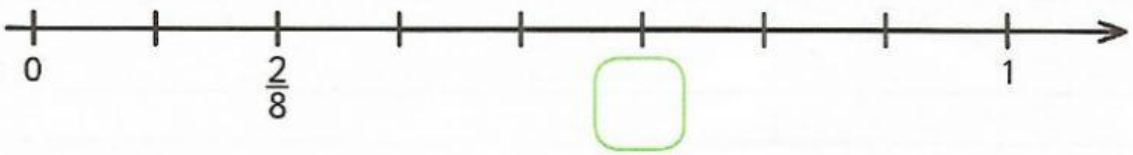
$\frac{4}{6}$

$\frac{2}{3}$


$\frac{7}{8}$

4. **Parašyk, kokias trupmenas dengia lapeliai.** 2 t.





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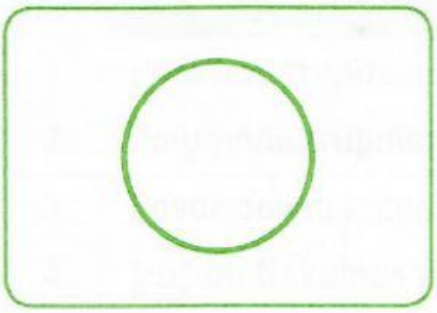
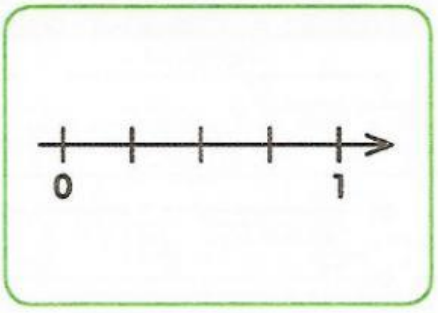
5. **Žodžiais užrašytą trupmeną pavaizduok trimis būdais.** **3 t.**

Viena ketvirtoji

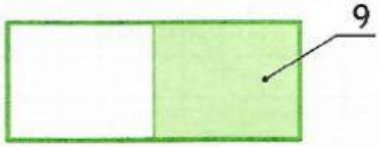


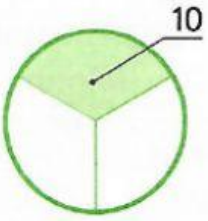


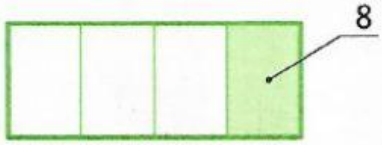
6. **Paveikslėliuose pateikta prekių kaina prieš atpiginimą.** **4 t.**
Atpigintų šių prekių kaina sumažėjo $\frac{1}{7}$ pradinės kainos.
Suskaičiuok, keliais eurais atpigo kiekviena prekė.

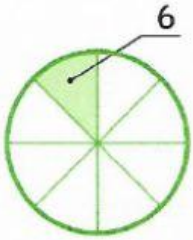
14 Eur	21 Eur	7 Eur	70 Eur

7. **Kiekvienoje schemoje nurodyta, kam lygi viena skaičiaus dalis.** **4 t.**
Rask visą skaičių.









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8. Nuo Izoldos namų iki Kaziuko mugės yra 42 km. $\frac{1}{6}$ šio kelio Izolda jau nuvažiavo. Kiek kilometrų Izolda jau nuvažiavo? 2 t.

9. Kaziuko mugės teritorijos ilgis 16 km. $\frac{1}{8}$ šio ilgio skirta prekybai medžio dirbiniais, o kita dalis – kitoms prekybos zonoms. Kiek kilometrų skirta kitoms prekybos zonoms? 4 t.

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