

1. Kalkulatu.

$$a) \frac{2}{7} + \frac{3}{7} = \boxed{\quad}$$

$$c) \frac{8}{9} - \frac{1}{9} = \boxed{\quad}$$

$$b) \frac{7}{8} - \frac{4}{8} = \boxed{\quad}$$

$$d) \frac{5}{12} + \frac{6}{12} = \boxed{\quad}$$

2. Egin eragiketak.

$$a) 1 + \frac{2}{3} = \boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

$$c) 1 - \frac{4}{5} = \boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

$$b) 2 + \frac{1}{2} = \boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

$$d) 2 - \frac{5}{4} = \boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

3. Osatu eta adierazi zenbaki misto moduan.

$$\frac{8}{5} = 1 + \frac{\boxed{\quad}}{5} = \boxed{\quad} \frac{\boxed{\quad}}{5}$$

$$\frac{5}{3} = 1 + \frac{\boxed{\quad}}{3} = \boxed{\quad} \frac{\boxed{\quad}}{3}$$

$$\frac{9}{4} = 2 + \frac{\boxed{\quad}}{4} = \boxed{\quad} \frac{\boxed{\quad}}{4}$$

4. Eiderrek txokolatezko tarta bat egin du. Tartaren hiru hamarren Olatzi eman dizkio, eta beste hiru hamarren, Markeli. Tartaren zer zati eman du opari (Olatzi eta Markeli)? Zer zatirekin geratu da?

$$\boxed{\quad} \longrightarrow \text{Opari moduan.}$$

$$\boxed{\quad} \longrightarrow \text{rekin geratu da.}$$

5. Zenbat litro ur sartzen dira hiru litro laurdeneko zortzi botilatan?

$$\boxed{\quad} = \boxed{\quad}$$

6. Kalkulatu.

a) $60\text{ren } \frac{1}{3} = \underline{\hspace{2cm}}$ b) $60\text{ren } \frac{2}{3} = \underline{\hspace{2cm}}$ c) $60\text{ren } \frac{3}{3} = \underline{\hspace{2cm}}$.

7. Kalkulatu.

a) $15\text{en } \frac{2}{5} \rightarrow \dots\dots\dots$

b) $720\text{ren } \frac{1}{2} \rightarrow \dots\dots\dots$

c) $500\text{en } \frac{1}{4} \rightarrow \dots\dots\dots$

d) $56\text{ren } \frac{5}{8} \rightarrow \dots\dots\dots$

8. Ikerrek 150 € zituen aurreztuta. $\frac{3}{5}$ gastatu baditu, zenbat euro geratzen zaizkio?

9. Idatzi zenbaki arrunt eran.

a) $\frac{81}{9} = \square$ b) $\frac{60}{6} = \square$ c) $\frac{75}{3} = \square$ d) $\frac{100}{4} = \square$

10. Adierazi grafiko/tarta hauetako zati margotua zenbaki misto eran.

