

Grupa	Ime	Prezime	22.10.2026.	22.10.2026.	29.10.2026.
			Vježba		
1	Lorena	Brozović	1	2	3
	Bernarda	Bužak	pH(RR45)=3	pH(RR45)=prirodni	pH(RR45)=3
	Antea	Čirjak	$m(\text{FeCl}_3 \times 6\text{H}_2\text{O})=?$	$\gamma(\text{ads})=0,5 \text{ g dm}^{-3}$	$c(\text{FeSO}_4 \times 7\text{H}_2\text{O}) = 0,5 \text{ mmol dm}^{-3}$
	Ana	Fiala	$V(\text{Levafloc})=?$	$m(\text{ads})=?$	$m=?; V(\text{H}_2\text{O}_2)=?$
2	Matea	Galović	1	2	3
	Mihaela	Gašpar	pH(RR45)=7	pH(RR45)=prirodni	pH(RR45)=3
	Anđela	Jukić	$m(\text{FeCl}_3 \times 6\text{H}_2\text{O})=?$	$\gamma(\text{ads})=1,0 \text{ g dm}^{-3}$	$c(\text{FeSO}_4 \times 7\text{H}_2\text{O}) = 0,75 \text{ mmol dm}^{-3}$
			$V(\text{Levafloc})=?$	$m(\text{ads})=?$	$m=?; V(\text{H}_2\text{O}_2)=?$
3	Iva	Katanec	1	2	3
	Nika	Keleković Malkić	pH(RR45)=11	pH(RR45)=prirodni	pH(RR45)=3
	Lucija	Kokorić	$m(\text{FeCl}_3 \times 6\text{H}_2\text{O})=?$	$\gamma(\text{ads})=2 \text{ g dm}^{-3}$	$c(\text{FeSO}_4 \times 7\text{H}_2\text{O}) = 1,0 \text{ mmol dm}^{-3}$
			$V(\text{Levafloc})=?$	$m(\text{ads})=?$	$m=?; V(\text{H}_2\text{O}_2)=?$
4	Lara	Komšić	1	3	2
	Ema	Kos	pH(RR45)=3	pH(RR45)=3	pH(RR45)=prirodni
	Karla	Kuzman	$m(\text{FeCl}_3 \times 6\text{H}_2\text{O})=?$	$c(\text{FeSO}_4 \times 7\text{H}_2\text{O}) = 0,5 \text{ mmol dm}^{-3}$	$\gamma(\text{ads})=0,5 \text{ g dm}^{-3}$
	Dora	Paponja	$V(\text{Levafloc})=?$	$m=?; V(\text{H}_2\text{O}_2)=?$	$m(\text{ads})=?$
5	Iva	Pinušić	1	3	2
	Ena	Polović	pH(RR45)=7	pH(RR45)=3	pH(RR45)=prirodni
	Petra	Popović	$m(\text{FeCl}_3 \times 6\text{H}_2\text{O})=?$	$c(\text{FeSO}_4 \times 7\text{H}_2\text{O}) = 0,75 \text{ mmol dm}^{-3}$	$\gamma(\text{ads})=1,0 \text{ g dm}^{-3}$
			$V(\text{Levafloc})=?$	$m=?; V(\text{H}_2\text{O}_2)=?$	$m(\text{ads})=?$
6	Petra	Santro	1	3	2
	Tina	Škrgatić	pH(RR45)=11	pH(RR45)=3	pH(RR45)=prirodni
	Anamarija	Verović	$m(\text{FeCl}_3 \times 6\text{H}_2\text{O})=?$	$c(\text{FeSO}_4 \times 7\text{H}_2\text{O}) = 1,0 \text{ mmol dm}^{-3}$	$\gamma(\text{ads})=2,0 \text{ g dm}^{-3}$
			$V(\text{Levafloc})=?$	$m=?; V(\text{H}_2\text{O}_2)=?$	$m(\text{ads})=?$