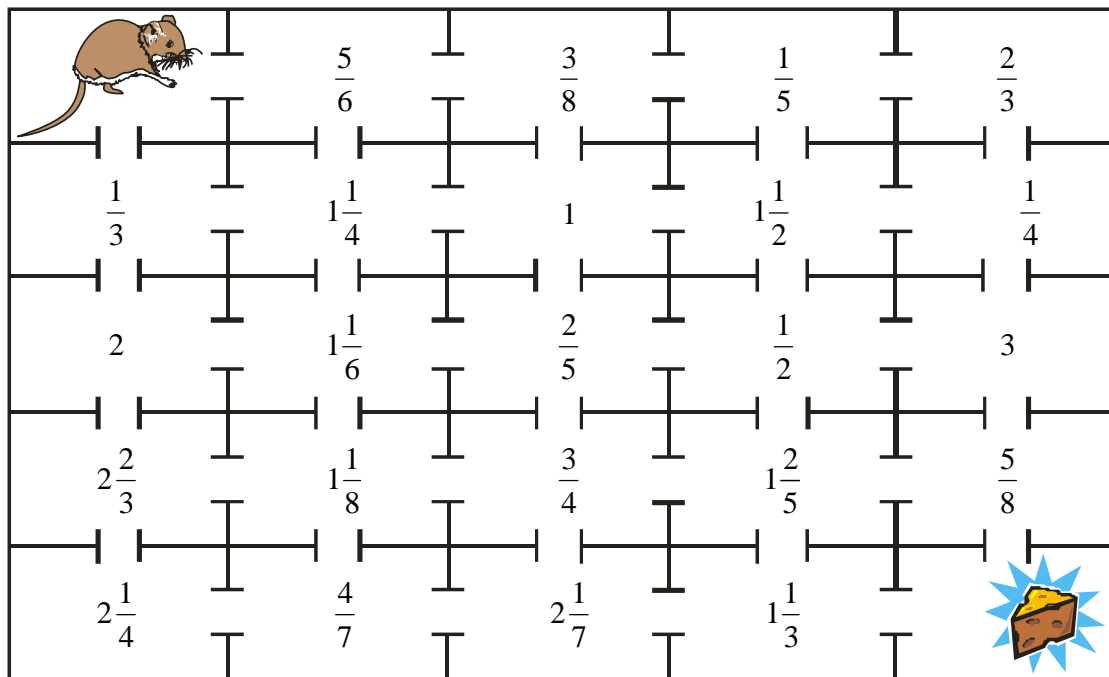


KOJIM PUTEM DO SIRA?



Riješi zadatke, te na slici bojicom redom spoji njihova rješenja! Time ćeš dobiti put kojim miš ide do svog sira.



1. $\frac{1}{6} + \frac{1}{6} =$	8. $\frac{5}{6} + \frac{4}{6} =$	15. $\frac{3}{12} + 2\frac{5}{12}$
2. $\frac{3}{4} + \frac{2}{4} =$	9. $\frac{3}{4} - \frac{1}{4} =$	16. $\frac{8}{12} + 1\frac{7}{12} =$
3. $\frac{6}{11} + \frac{5}{11} =$	10. $1 - \frac{3}{5} =$	17. $1\frac{2}{7} - \frac{5}{7} =$
4. $\frac{6}{8} - \frac{3}{8} =$	11. $1 - \frac{2}{8} =$	18. $2\frac{5}{7} - \frac{4}{7} =$
5. $\frac{7}{10} - \frac{5}{10} =$	12. $2 - \frac{7}{8} =$	19. $1\frac{6}{12} - \frac{2}{12} =$
6. $\frac{2}{9} + \frac{4}{9} =$	13. $3 - 1\frac{5}{6} =$	20. $2\frac{3}{5} - 1\frac{1}{5} =$
7. $\frac{5}{8} - \frac{3}{8} =$	14. $\frac{4}{5} + 1\frac{1}{5} =$	21. $1\frac{13}{32} - \frac{25}{32} =$

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Najtoplije zahvaljujem autorici na dopuštenu da ovaj materijal stavim na svoje web stranice.

Antonija Horvatek

<http://public.carnet.hr>