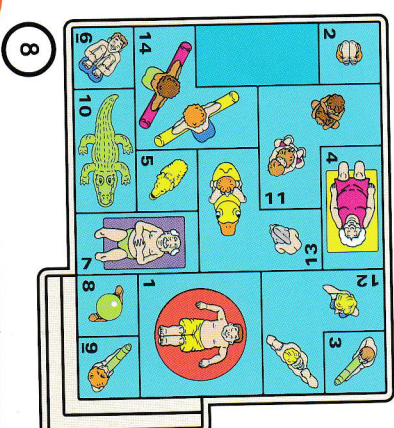
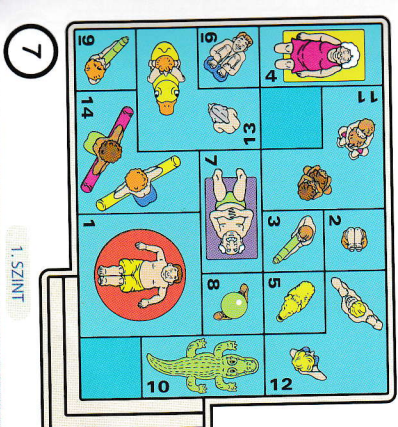
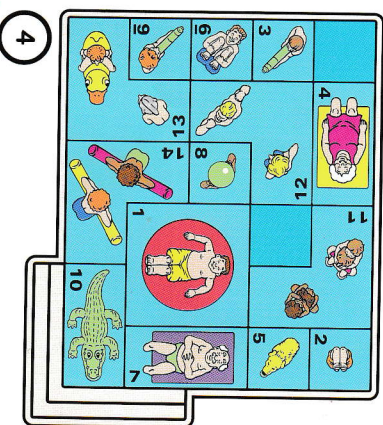
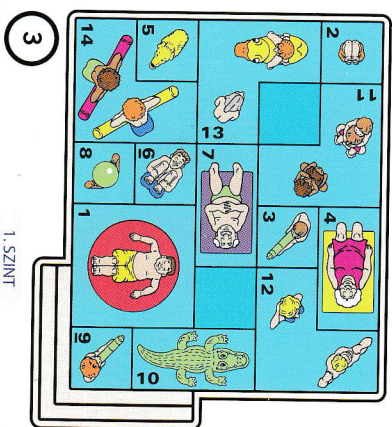
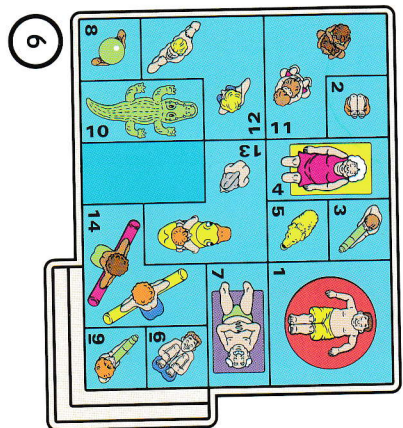
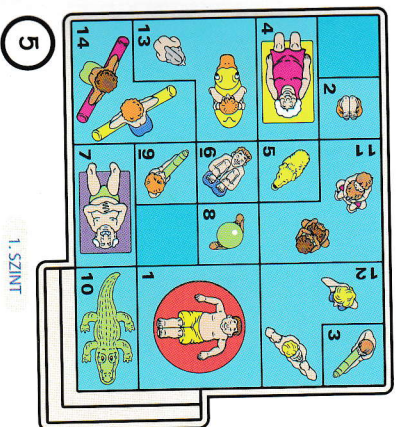
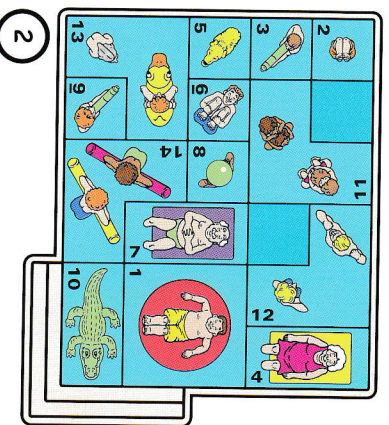
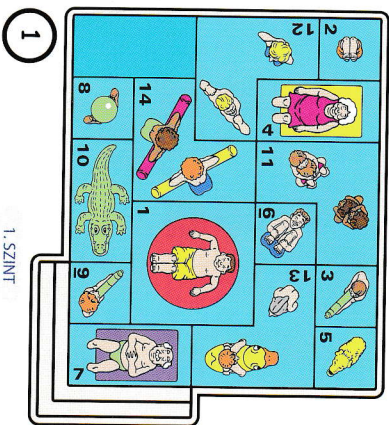
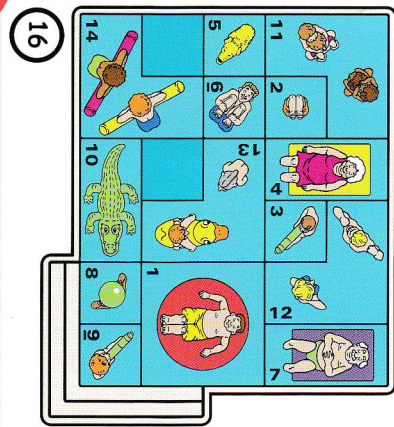
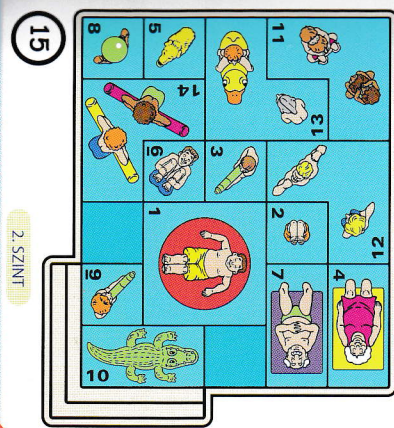
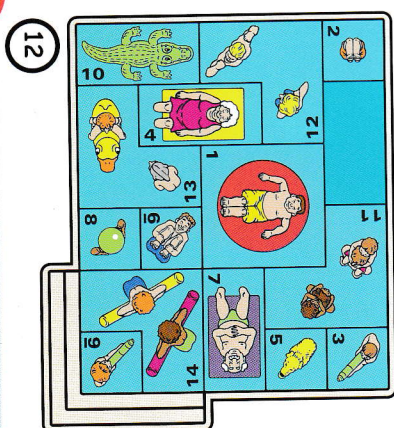
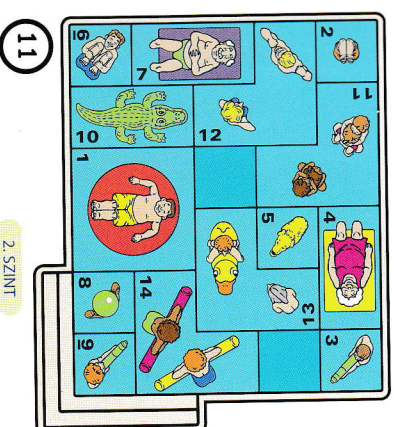
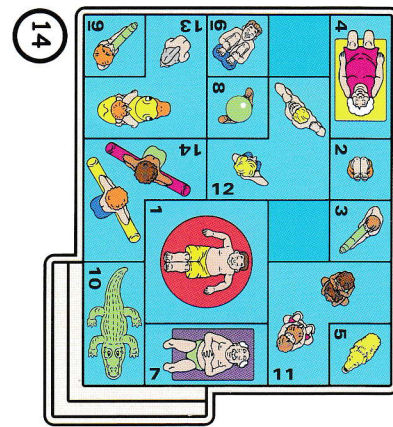
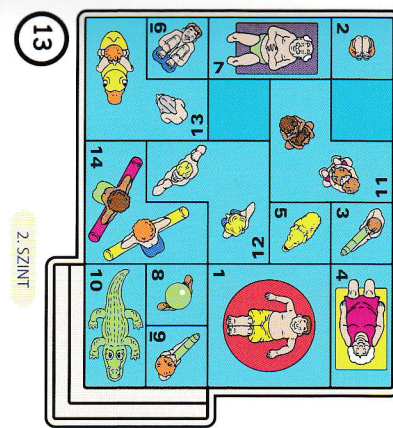
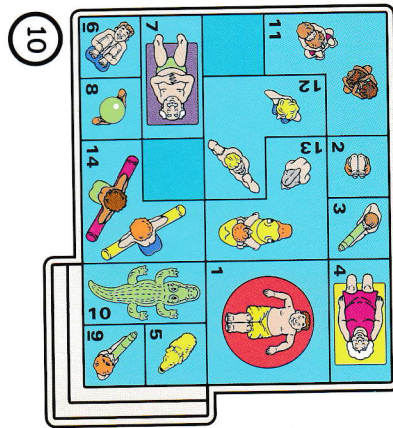
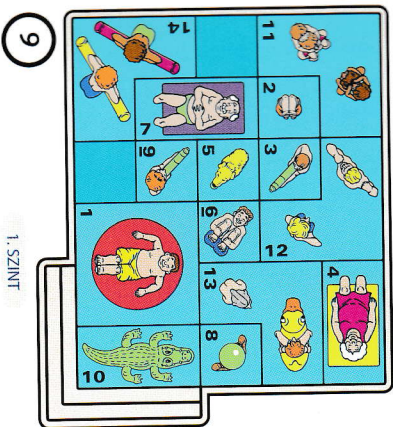
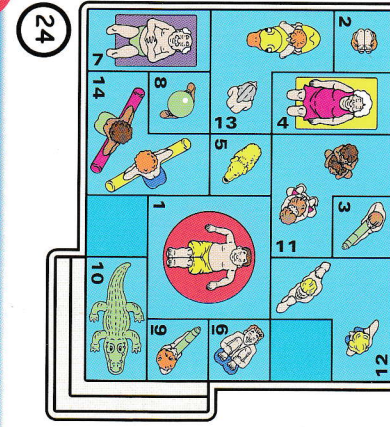
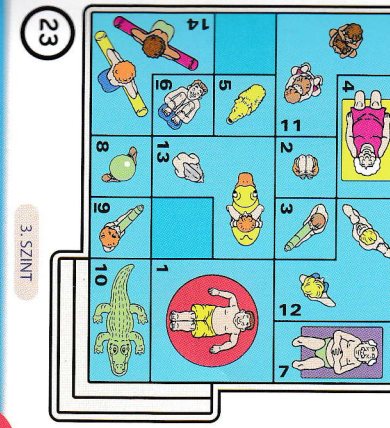
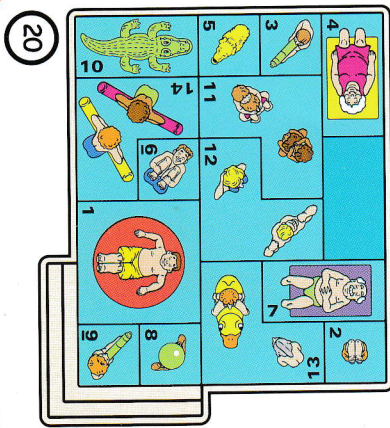
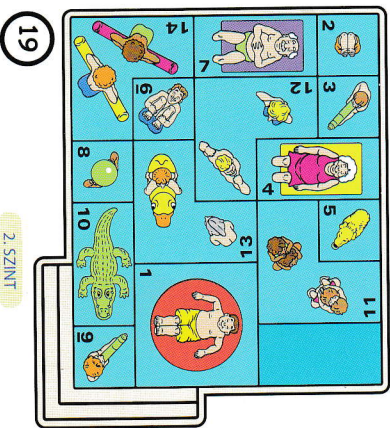
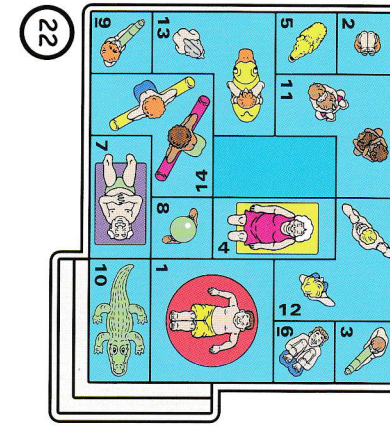
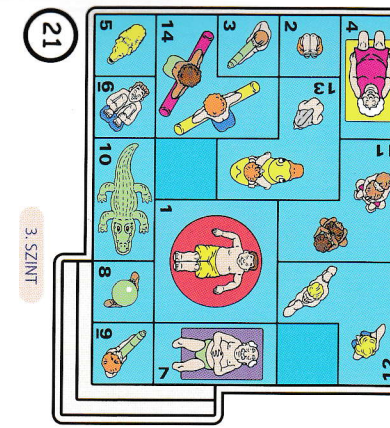
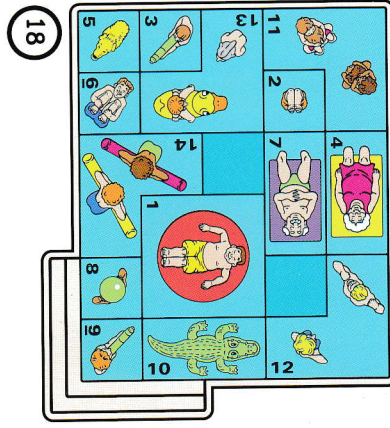
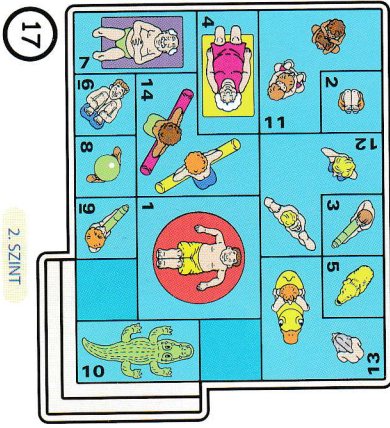
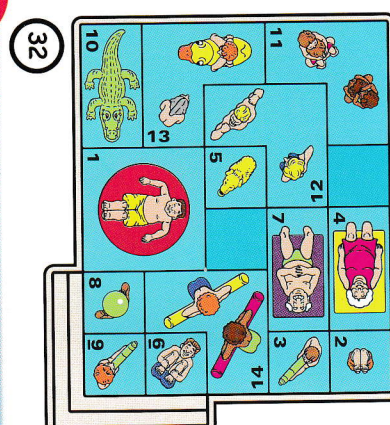
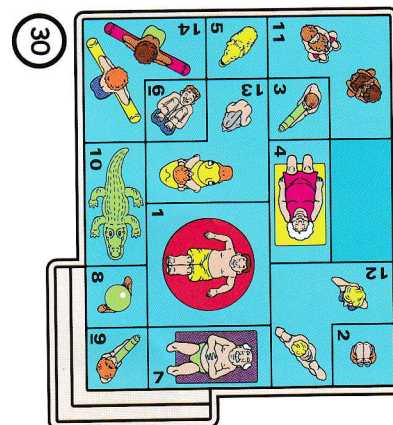
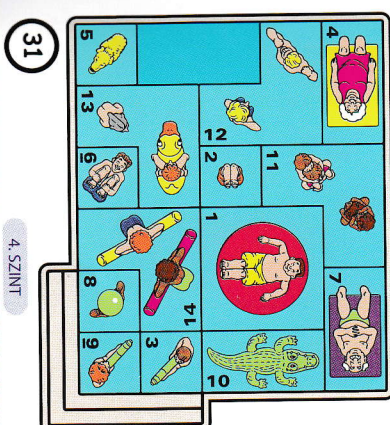
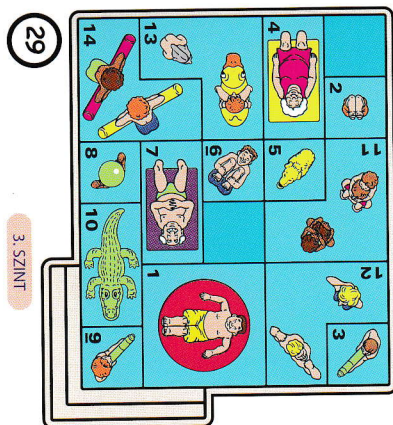
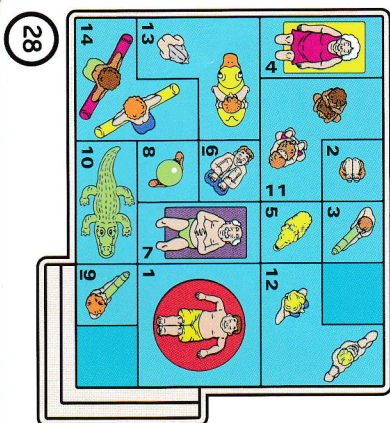
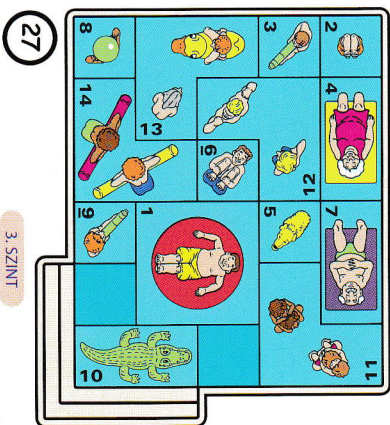
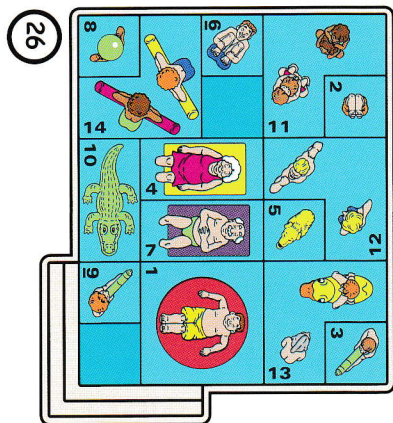
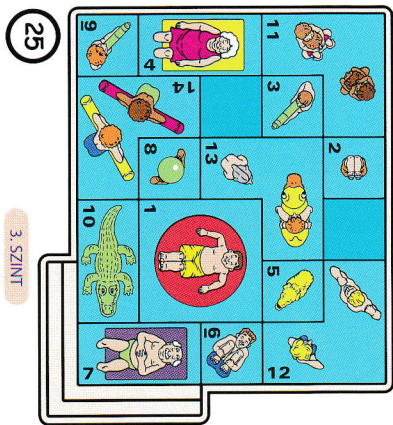
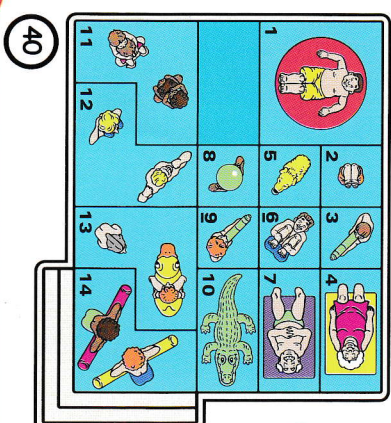
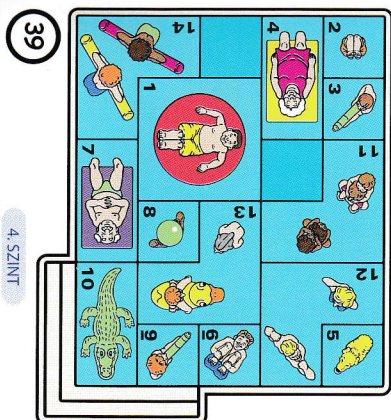
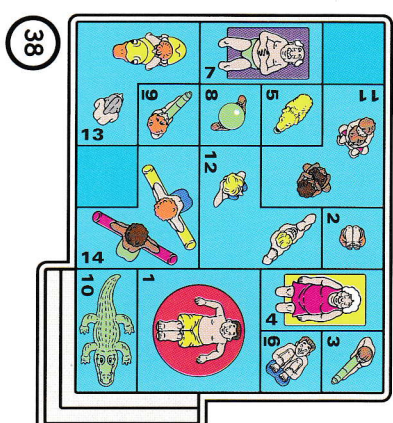
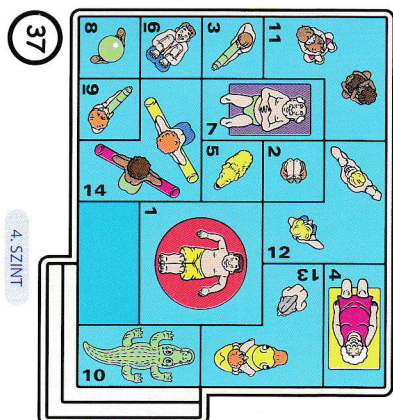
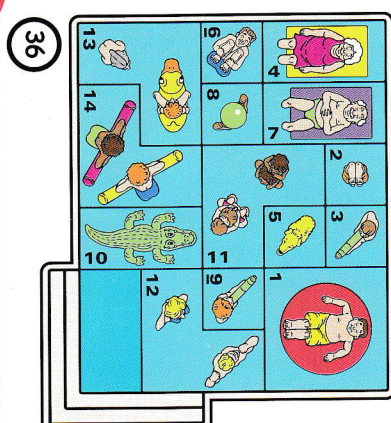
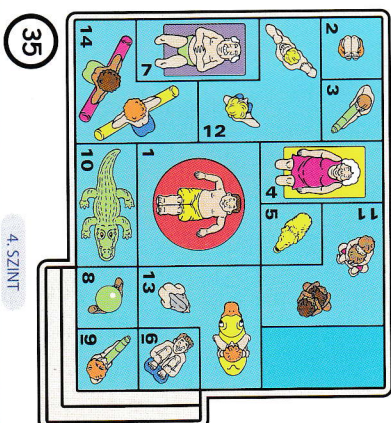
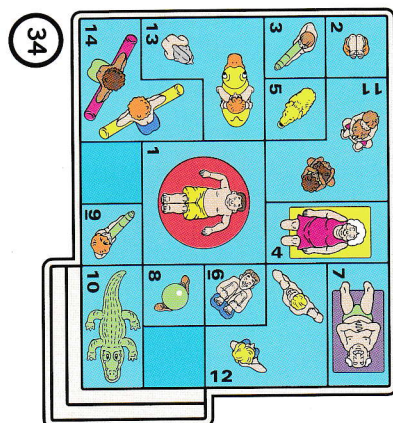
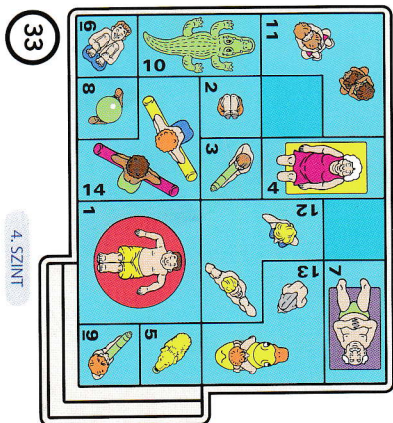


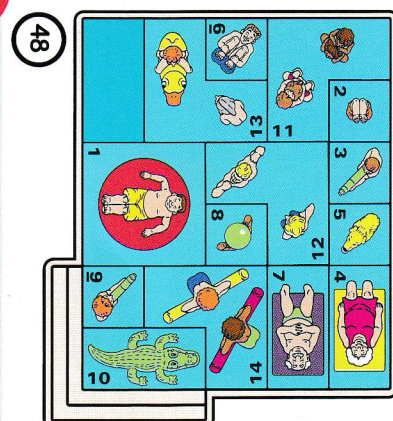
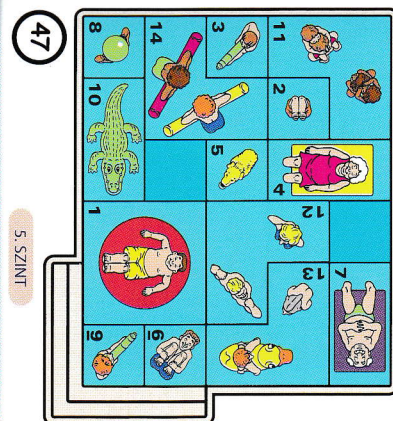
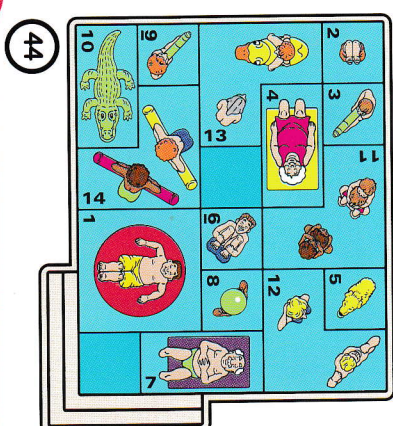
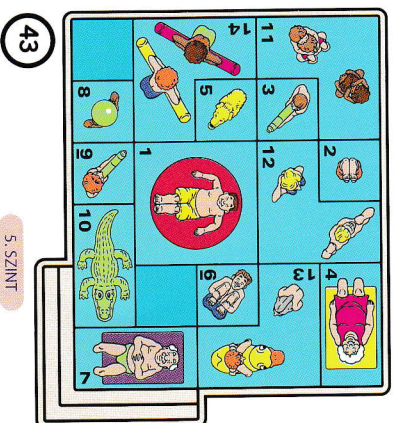
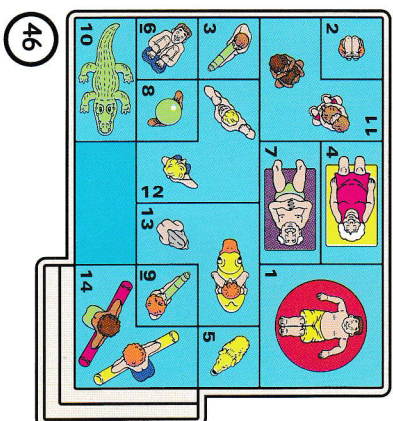
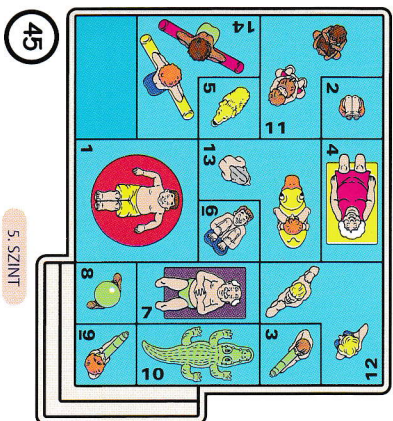
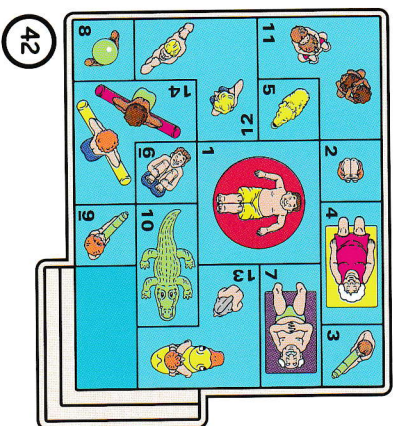
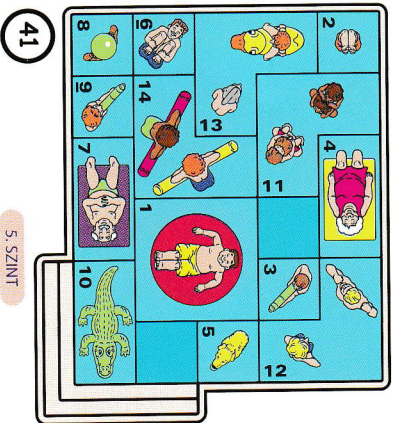






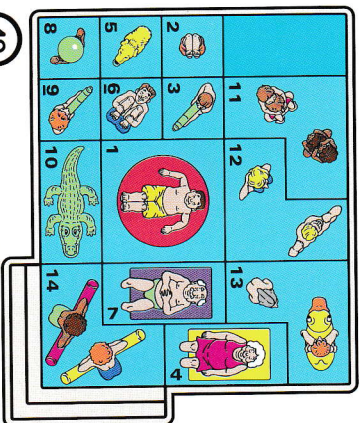






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5. SZINT



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Példa a következőkben bemutatott megoldások értelmezésére:

2. SZÁMÚ FELADVÁNY:

A megoldás értelmezése:

Minden megoldás egy csúszatás-sorozat, melyben a rövidített irányokba mozgatjuk az elemeket (F = fel, L = le, B = balra, J = jobbra) a megadott sorrendben, így ebben az esetben:

A 7. elemet mozdítjuk felfelé; a 2. elemet mozdítjuk jobbra; a 3. elemet mozdítjuk felfelé; az 5. elemet mozdítjuk felfelé; a 6. elemet mozdítjuk balra; a 8. elemet mozdítjuk balra; a 14. elemet mozdítjuk felfelé; a 10. elemet mozdítjuk balra, majd ismét balra; végül az 1. elemet mozdítjuk lefelé.

MEGOLDÁS:

7-F, 2-J, 3-F, 5-F, 6-B, 8-B, 14-F, 10-BB, 1-L.

