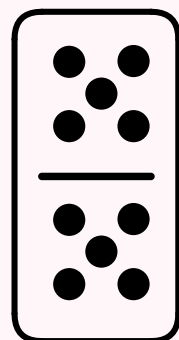
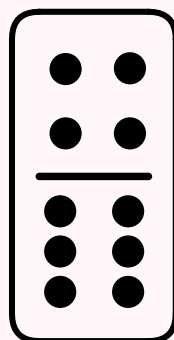
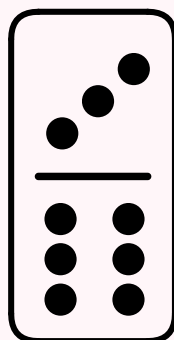
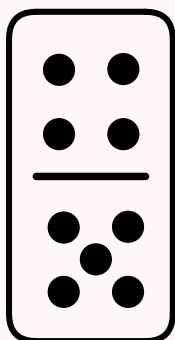
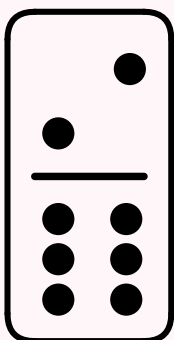
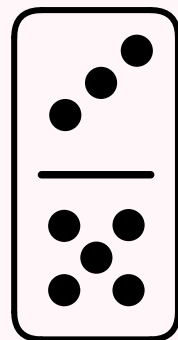
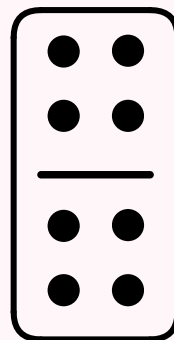
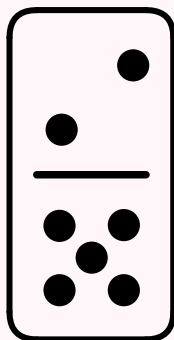
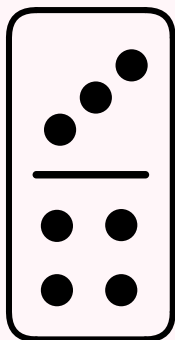
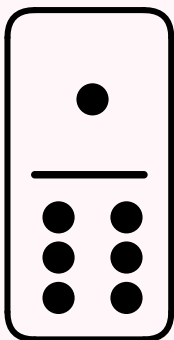
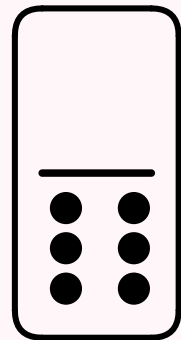
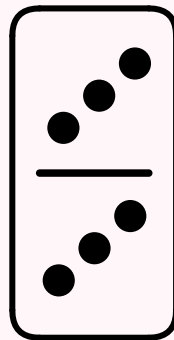
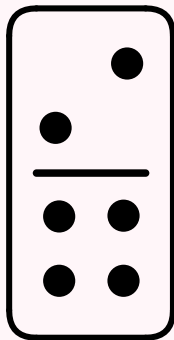
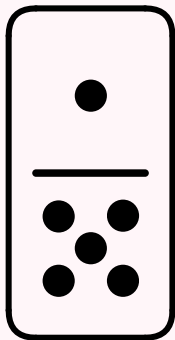
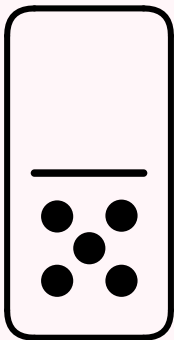
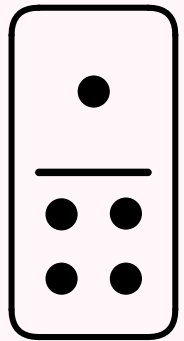
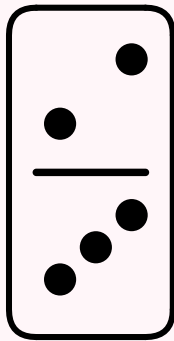
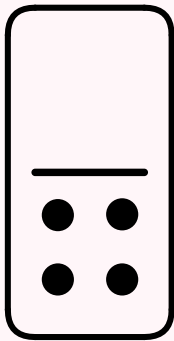
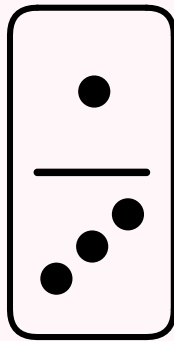
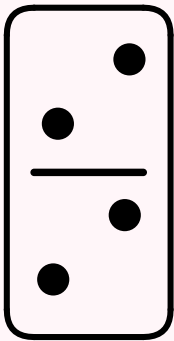
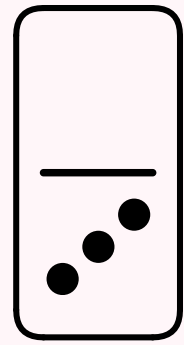
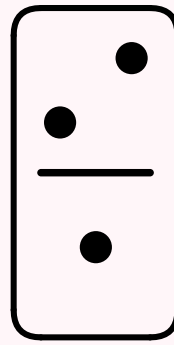
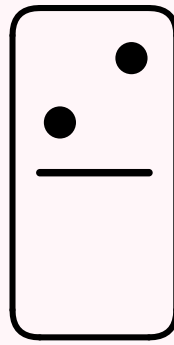
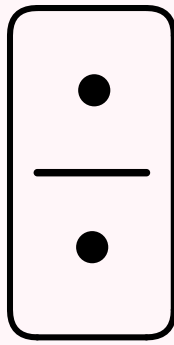
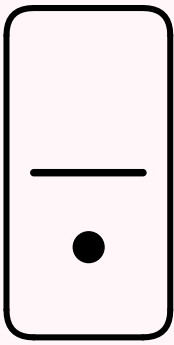


DOMINO MATEMATIKA

Pripremili smo dva listića usmjerena na jačanje nesimboličkih i simboličkih matematičkih vještina.

U prvom listiću djetetov zadatak je prebrojati točkice na domino pločicama i pridružiti domino pločicu odgovarajućem brojevnom simbolu od 1 do 10. Osim prebrojavanja, s djetetom vježbamo i pridruživanje te potičemo prepoznavanje uzorka, tj. automatsko prebrojavanje količine. Točkice su organizirane po uzorku kao na svakoj domino pločici ili igraćoj kocki.

Drugi listić usmjeren je na nesimboličko i simboličko zbrajanje. Djetetov zadatak jest prepoznati količine koje su prikazane na pojedinim stranama domino pločice te napisati odgovarajući matematički račun ispod nje. Nakon toga, dijete mora izračunati zadatak. Moguće je poticati zbrajanje do 10 kroz učenje stalnih kombinacija, primjerice, $5 + 2$ uvijek daju 7. Isto tako, kod djeteta će se razvijati svijest da, iako 7 možemo dobiti kombinacijom 5 i 2, istu količinu dobit ćemo zbrajanjem 4 i 3 ili 6 i 1.



DOMINO BROJANJE

Prebroji točkice na domino pločicama. Zalijepi pločicu ispod broja koji odgovara ukupnom broju točkica na pločici.

1

2

LOGOPEDJA



3

4

5

6

LOGOPEDJA

7

8

9

10

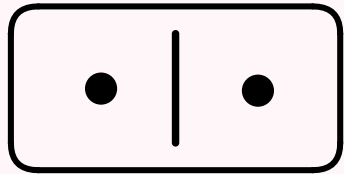


DOMINO ZBRAJANJE

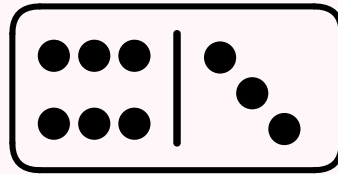
Prebroji točkice na domino pločicama. Na crtu napiši točan

LOGOPEDJA

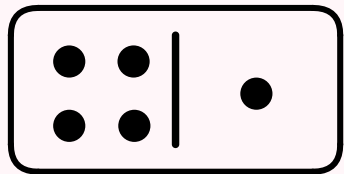
račun na crtu i zbroji brojeve.



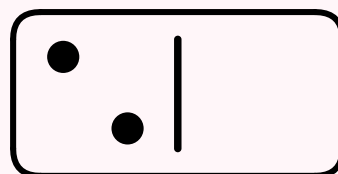
$$1 + 1 = 2$$



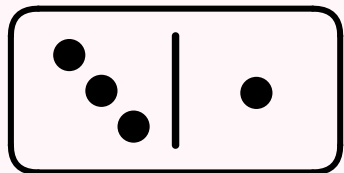
$$+ =$$



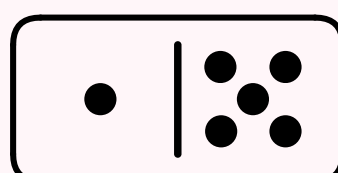
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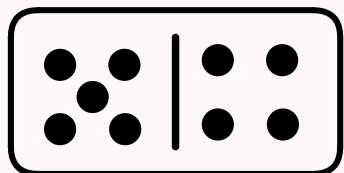
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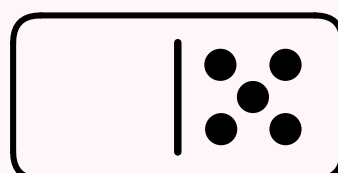
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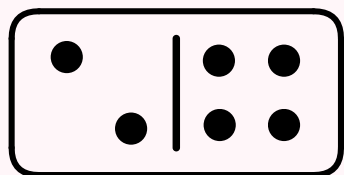
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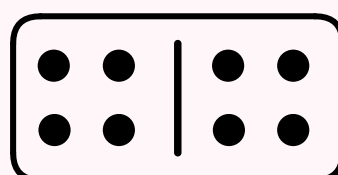
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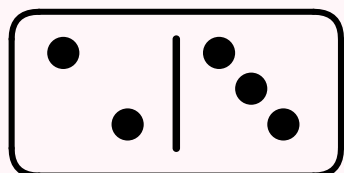
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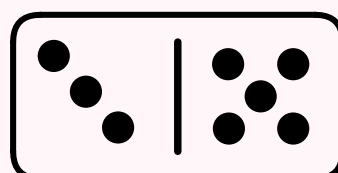
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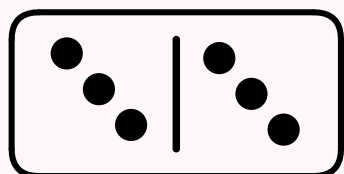
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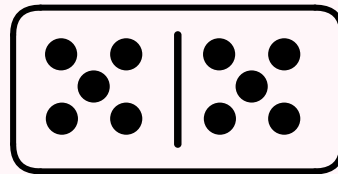
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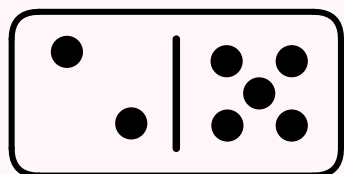
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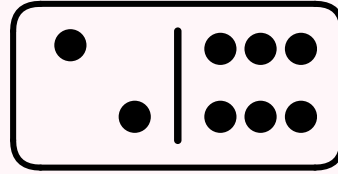
$$+ =$$



$$+ =$$



$$+ =$$



$$+ =$$