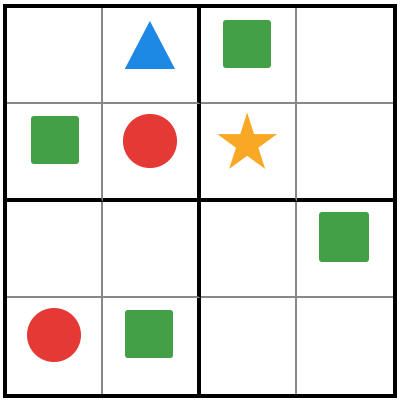
Képes Sudoku, 1. lap (Kezdő)

Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

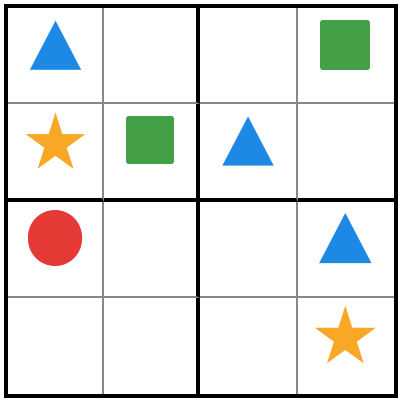
Név: _____ Dátum: _____

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

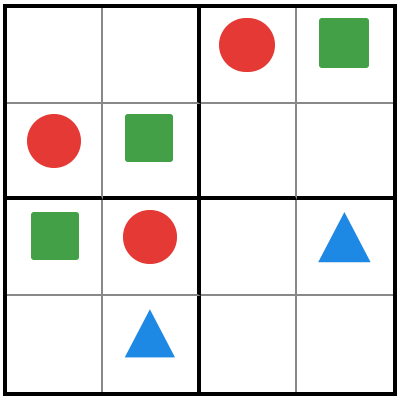
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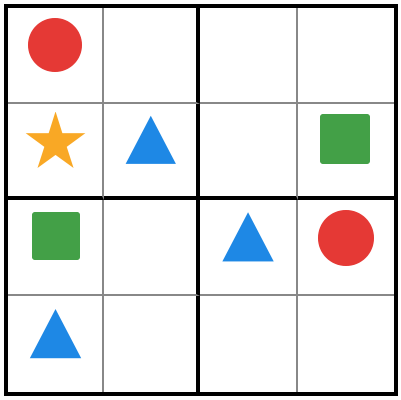
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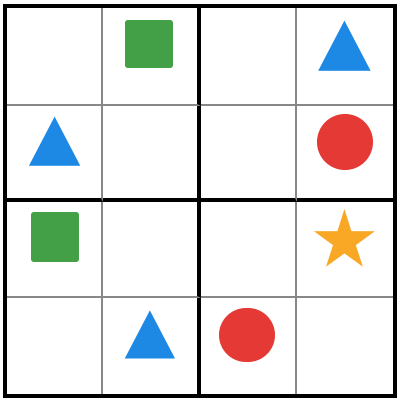
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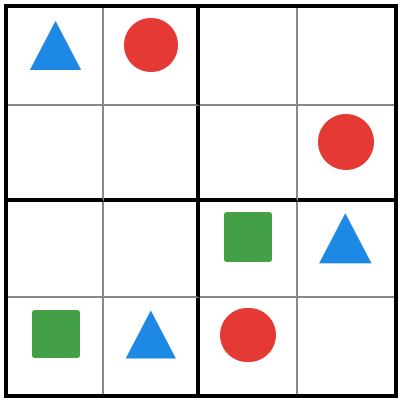
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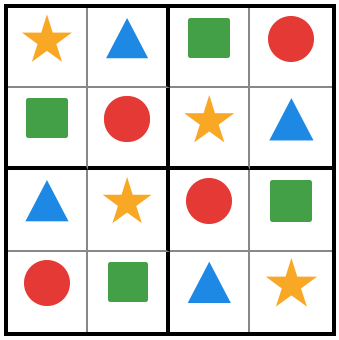


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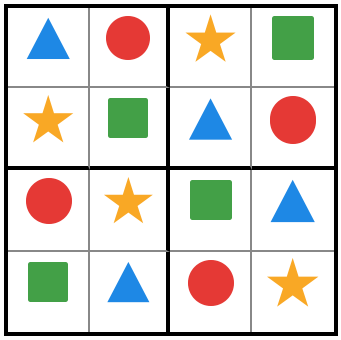


Válaszok: Képes Sudoku, 1. lap (Kezdő)

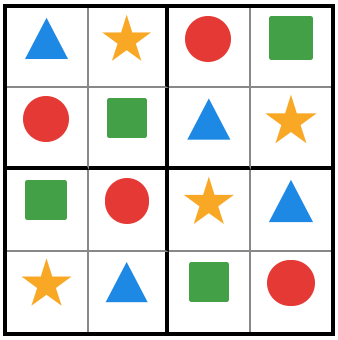
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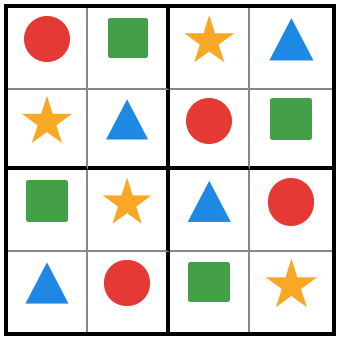
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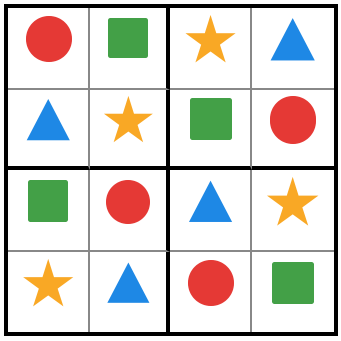
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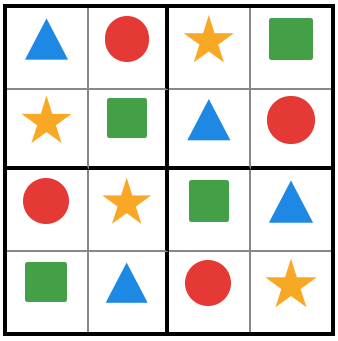
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6



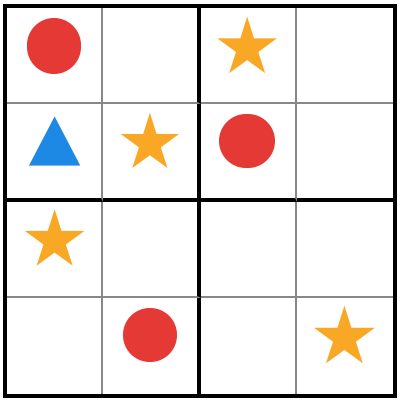
Képes Sudoku, 2. lap (Kezdő)

Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

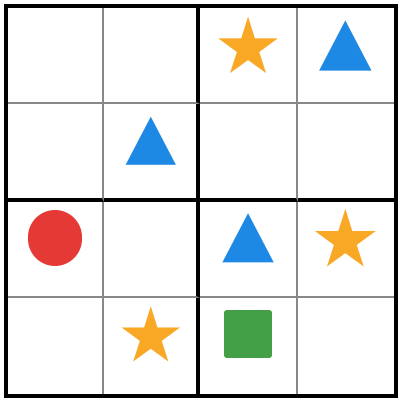
Név: _____ Dátum: _____

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

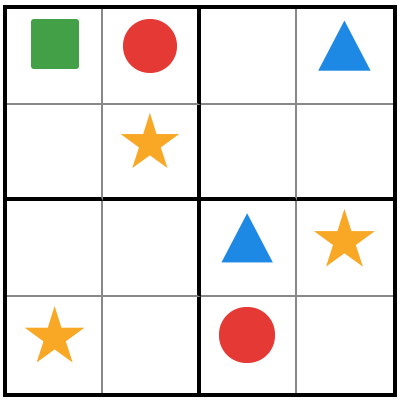
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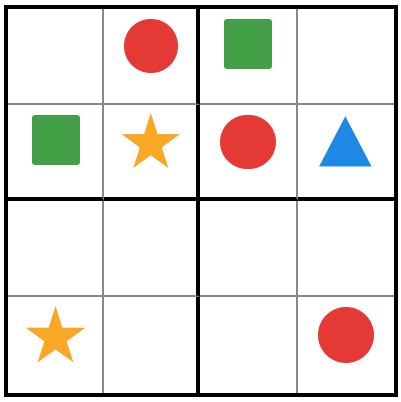
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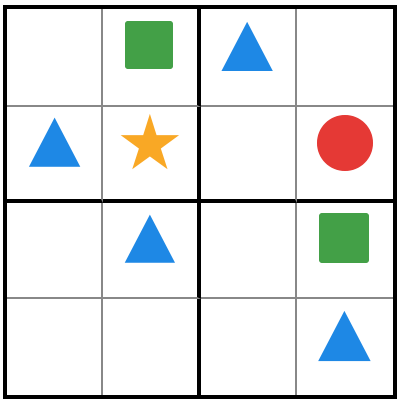
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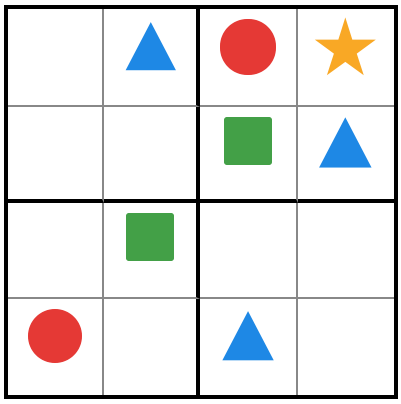
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11

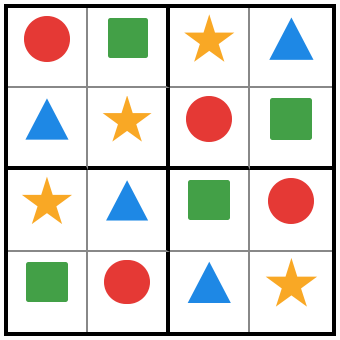


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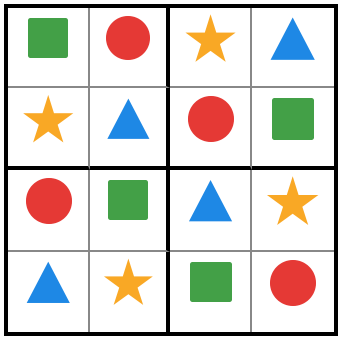


Válaszok: Képes Sudoku, 2. lap (Kezdő)

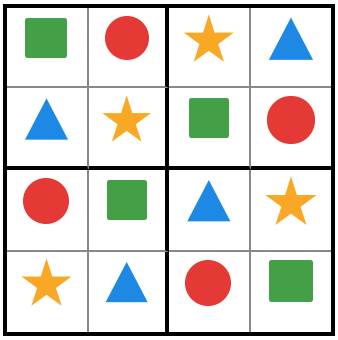
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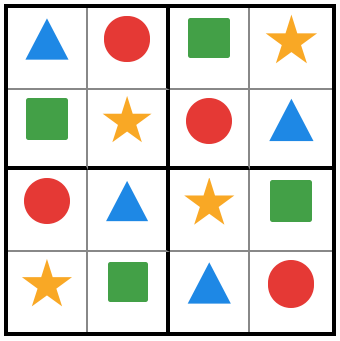
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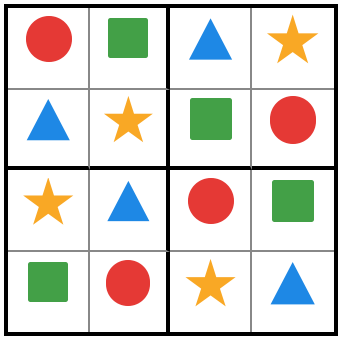
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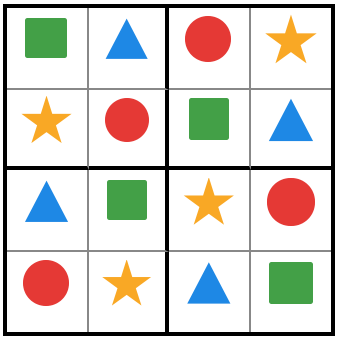
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11



12



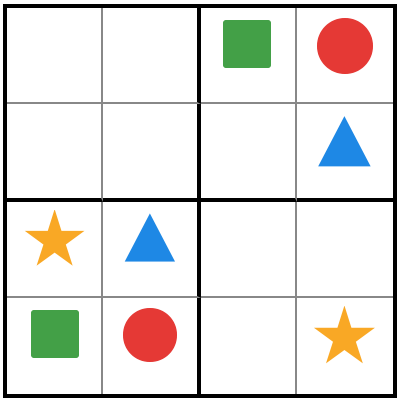
Képes Sudoku, 3. lap (Kezdő)

Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

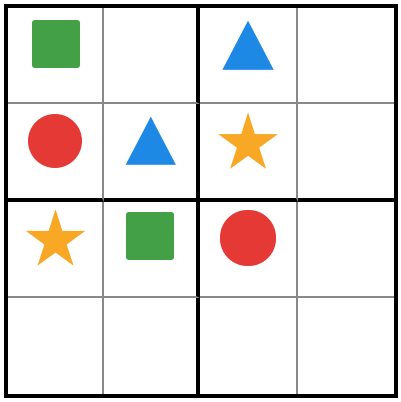
Név: _____ Dátum: _____

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

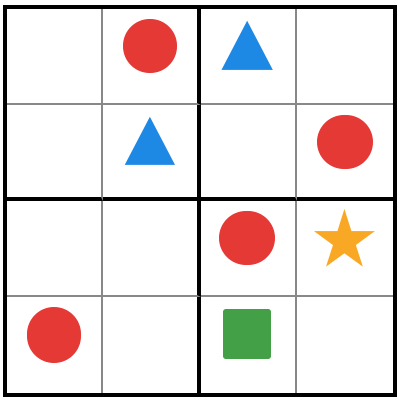
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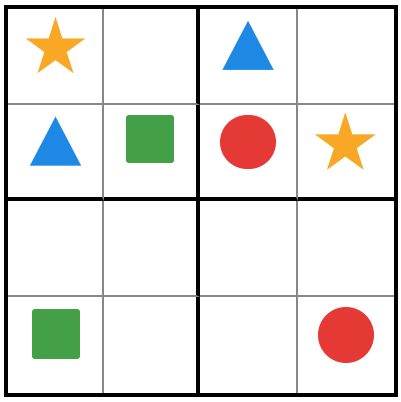
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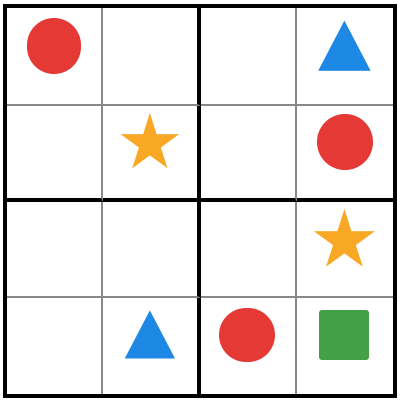
15



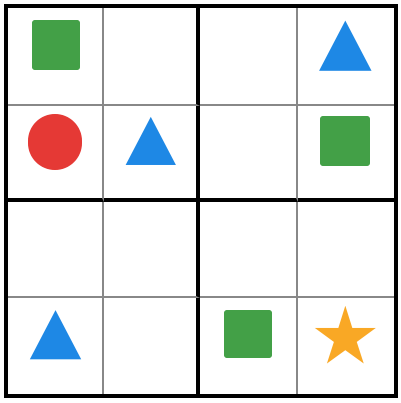
16



17

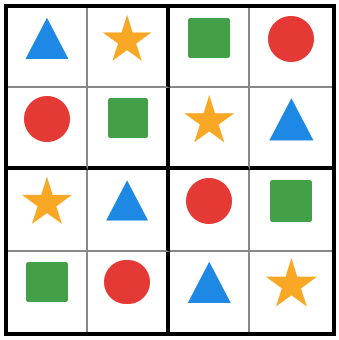


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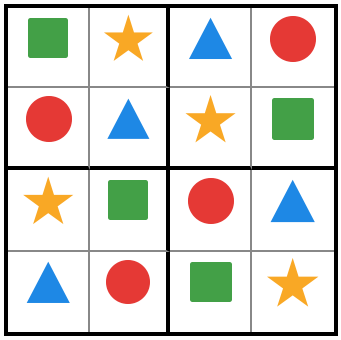


Válaszok: Képes Sudoku, 3. lap (Kezdő)

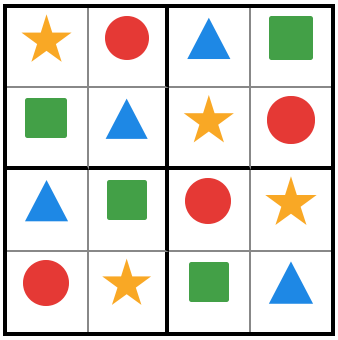
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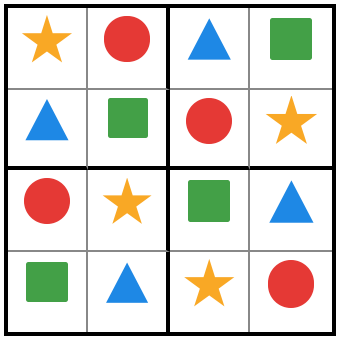
14



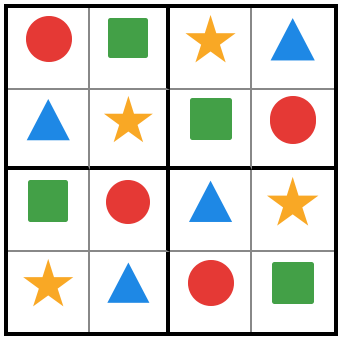
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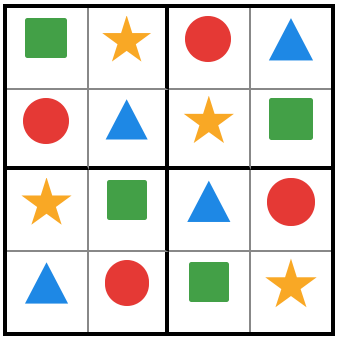
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17



18



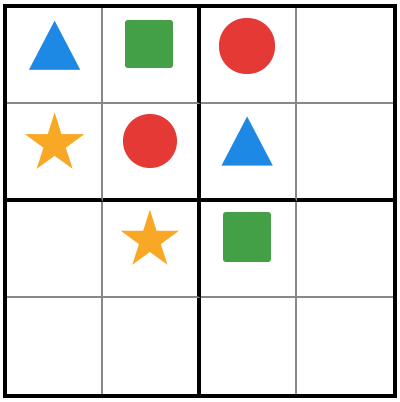
Képes Sudoku, 4. lap (Kezdő)

Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

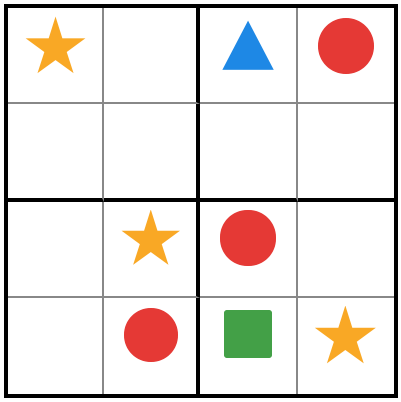
Név: _____ Dátum: _____

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

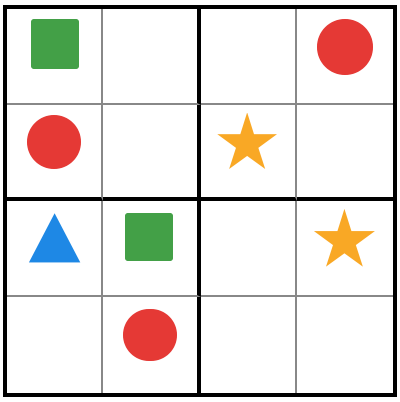
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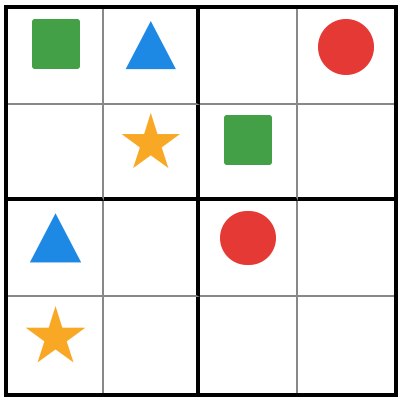
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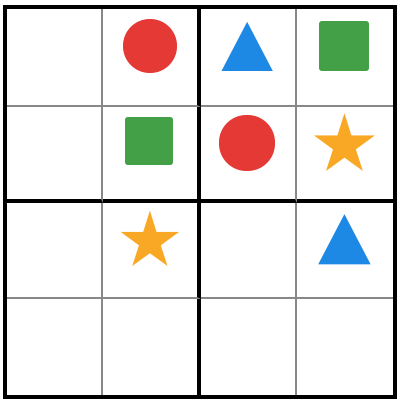
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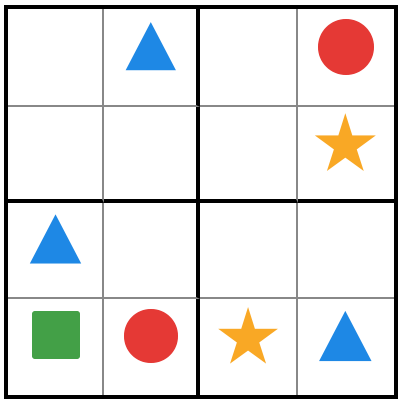
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23

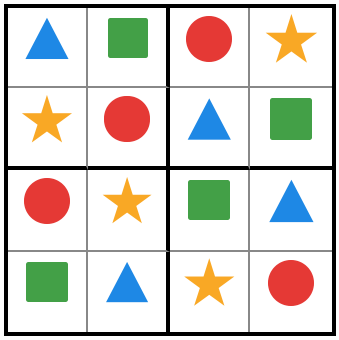


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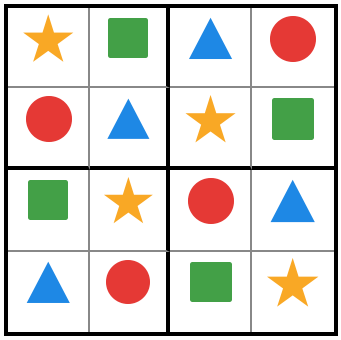


Válaszok: Képes Sudoku, 4. lap (Kezdő)

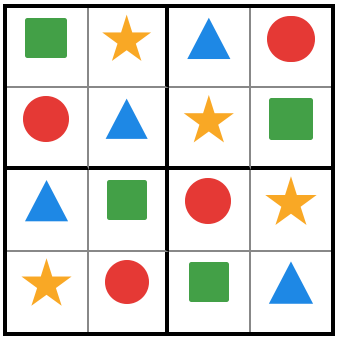
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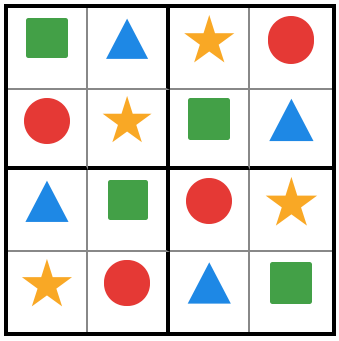
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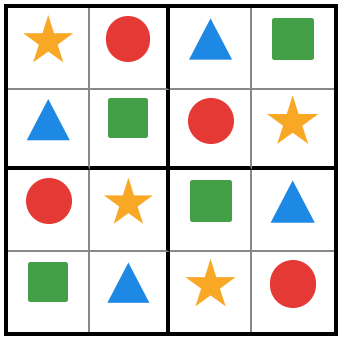
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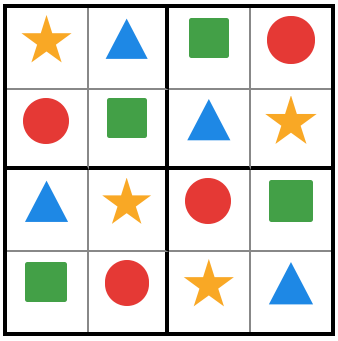
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23



24



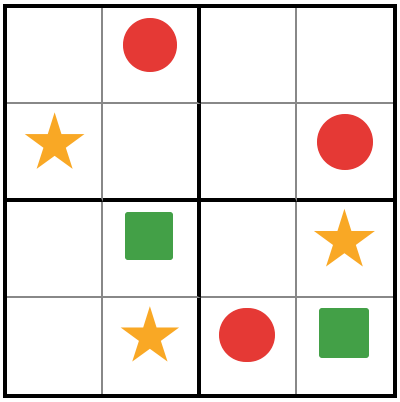
Képes Sudoku, 5. lap (Kezdő)

Név: _____ Dátum: _____

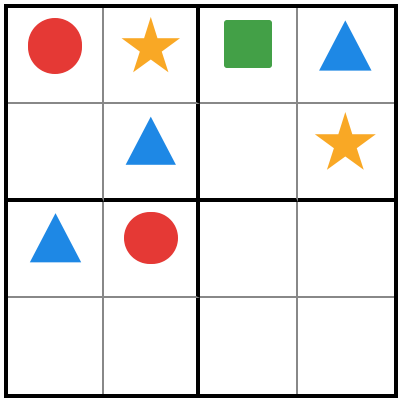
Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

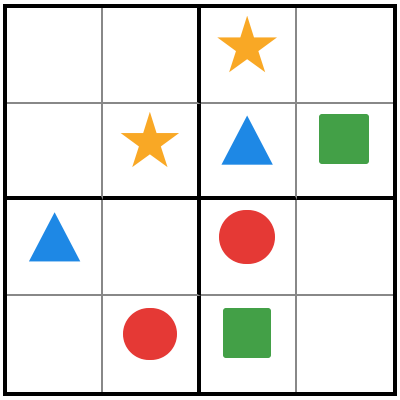
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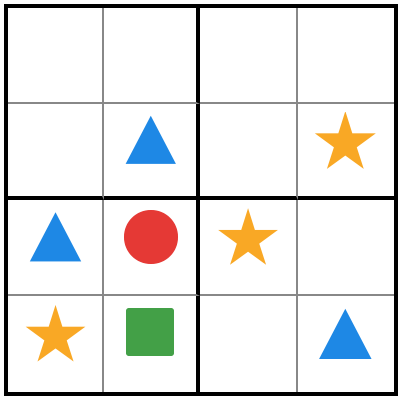
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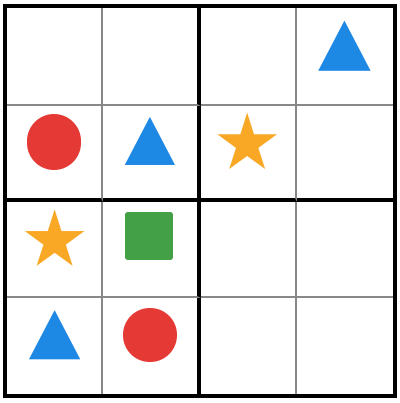
27



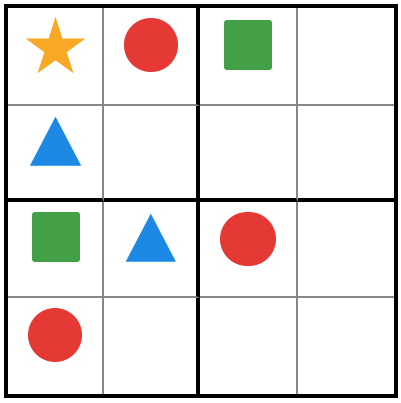
28



29

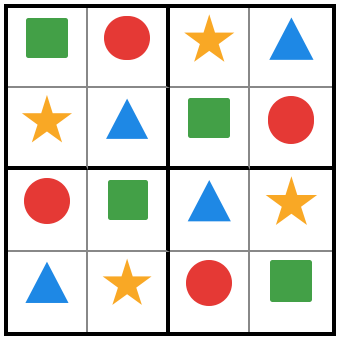


30

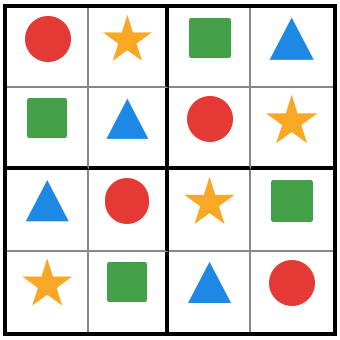


Válaszok: Képes Sudoku, 5. lap (Kezdő)

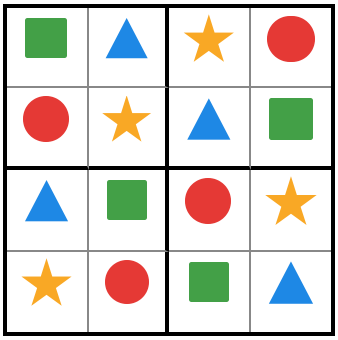
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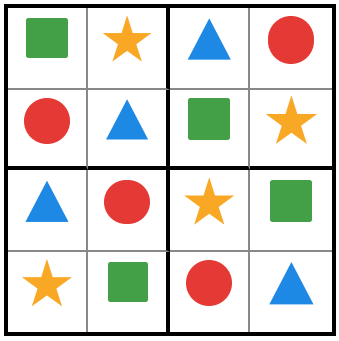
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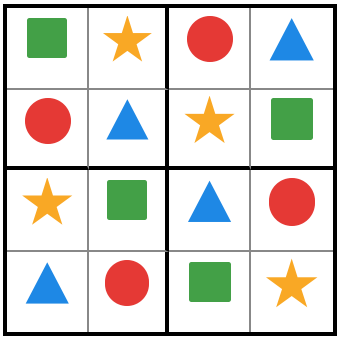
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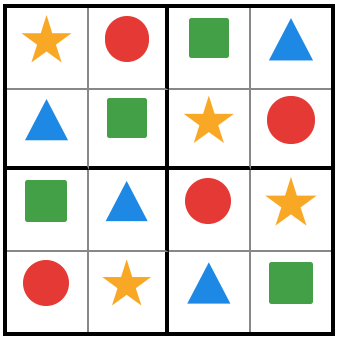
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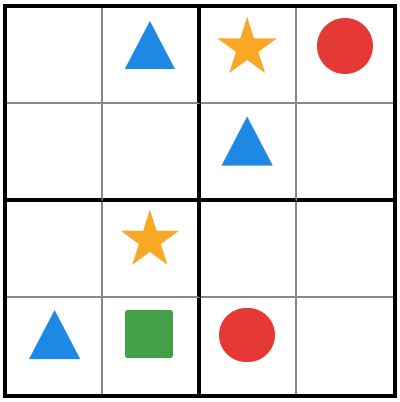
Képes Sudoku, 6. lap (Kezdő)

Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

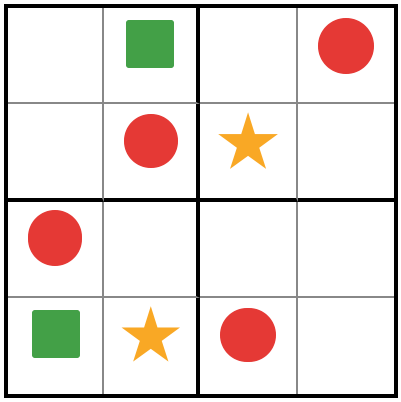
Név: _____ Dátum: _____

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

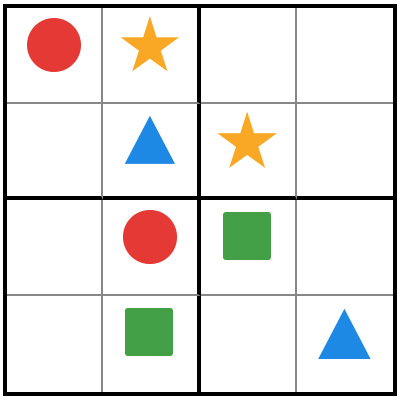
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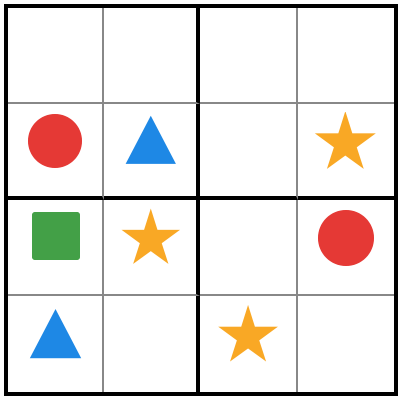
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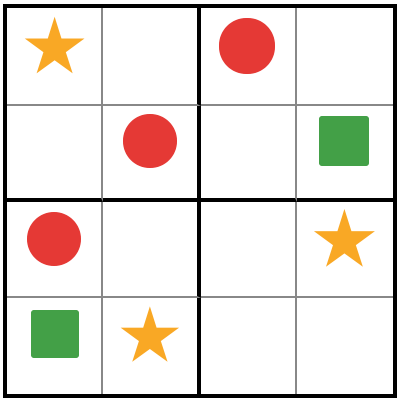
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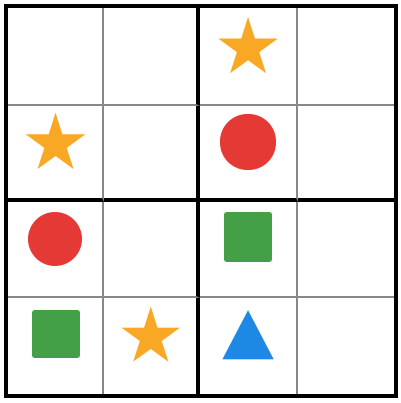
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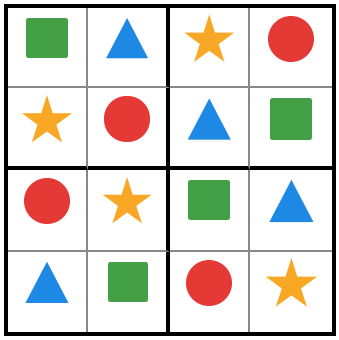


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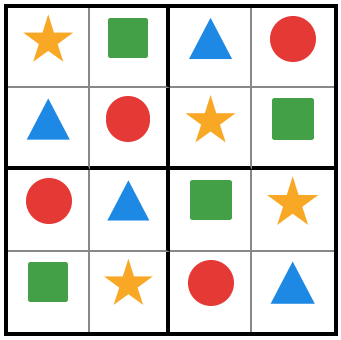


Válaszok: Képes Sudoku, 6. lap (Kezdő)

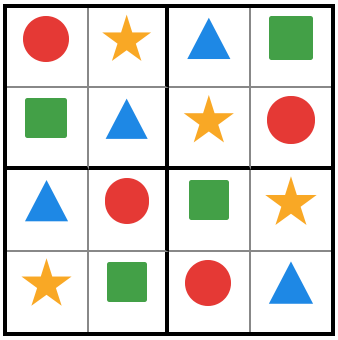
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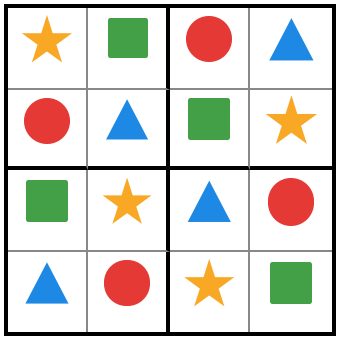
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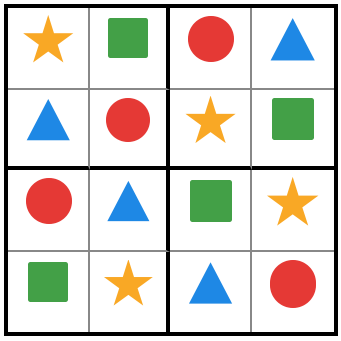
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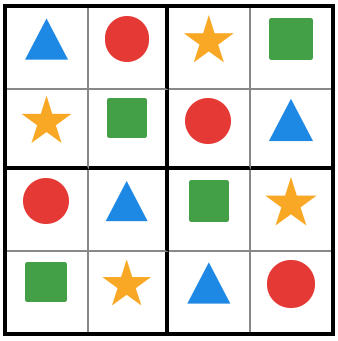
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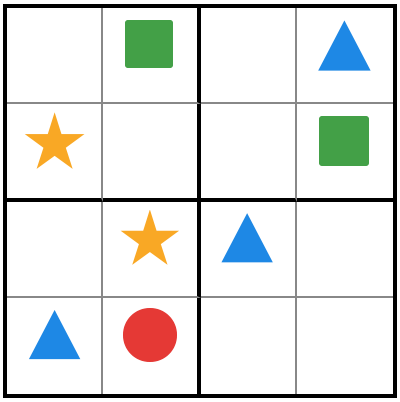
Képes Sudoku, 7. lap (Kezdő)

Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

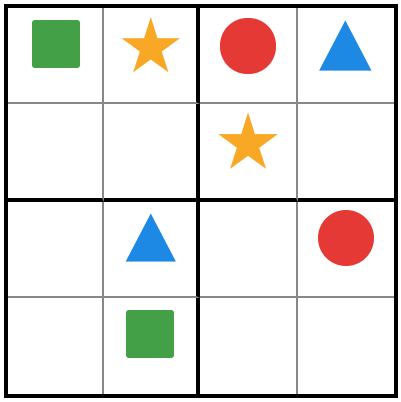
Név: _____ Dátum: _____

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

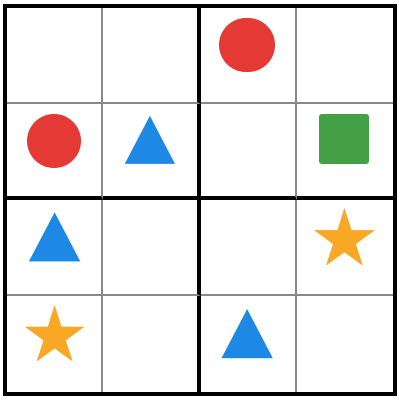
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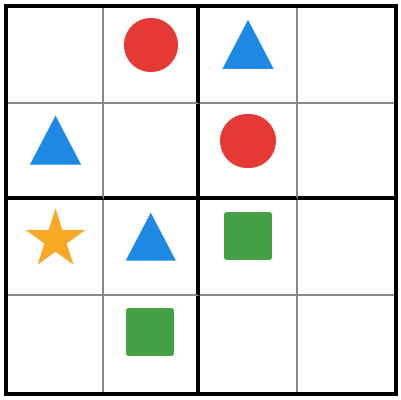
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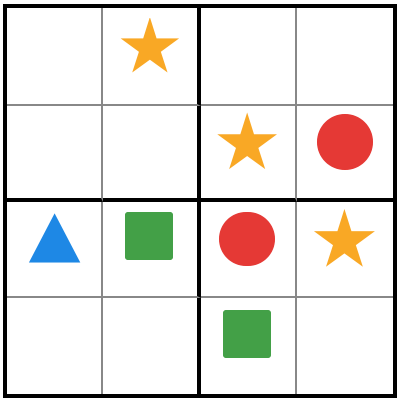
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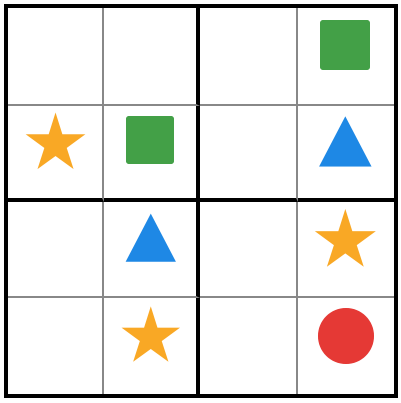
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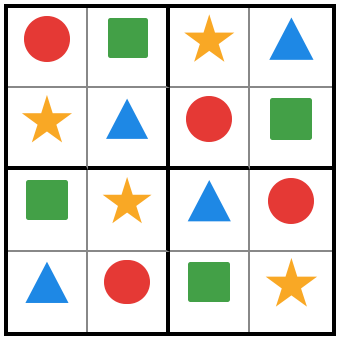


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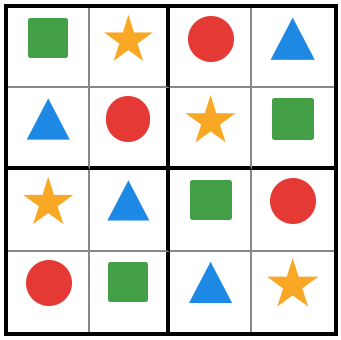


Válaszok: Képes Sudoku, 7. lap (Kezdő)

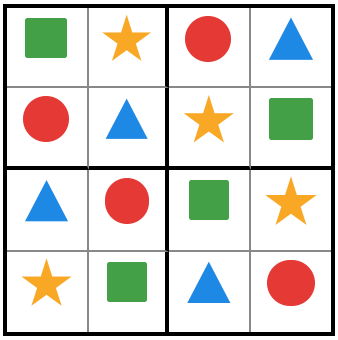
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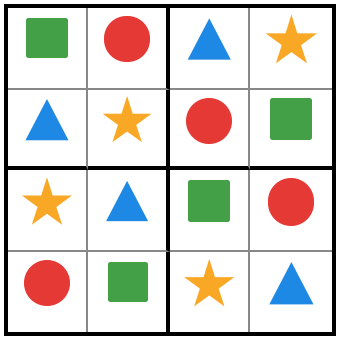
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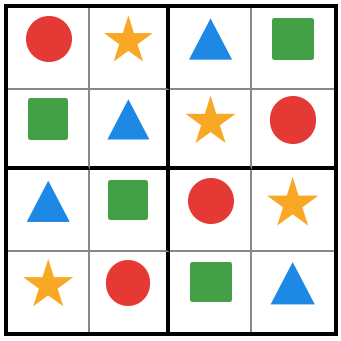
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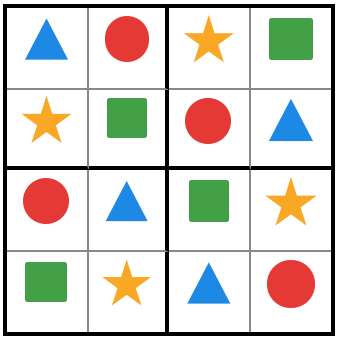
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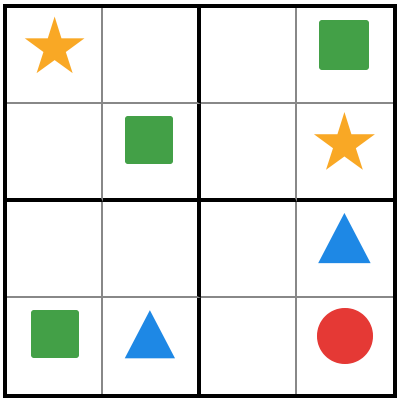
Képes Sudoku, 8. lap (Kezdő)

Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

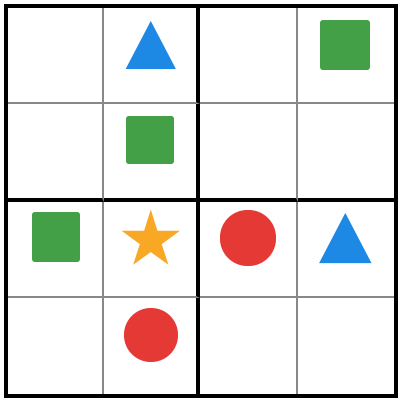
Név: _____ Dátum: _____

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

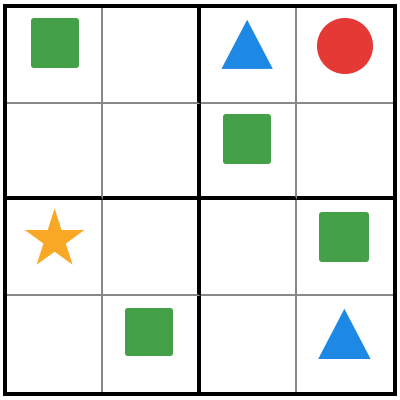
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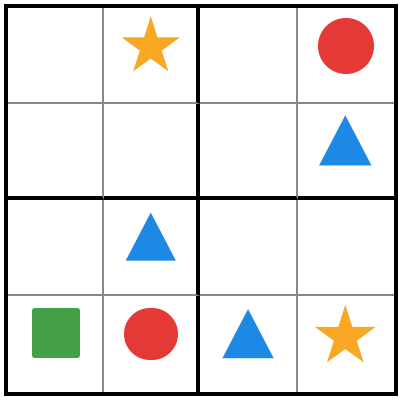
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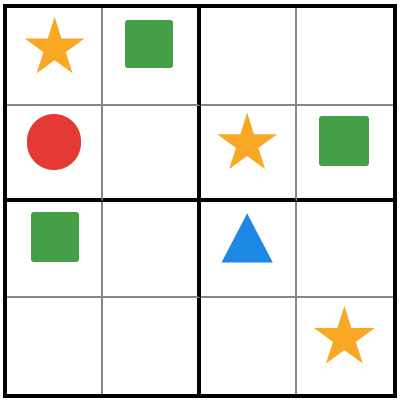
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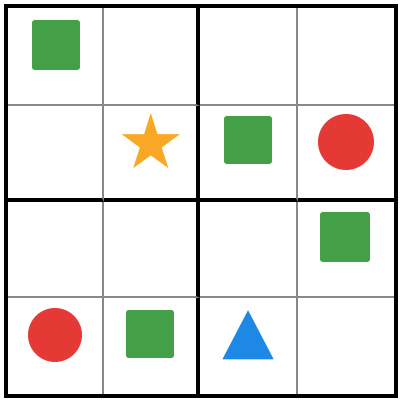
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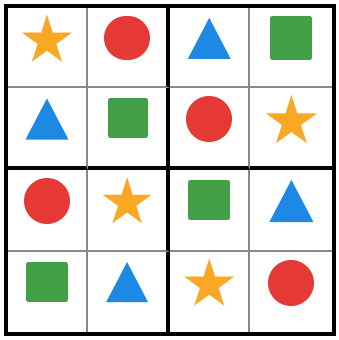


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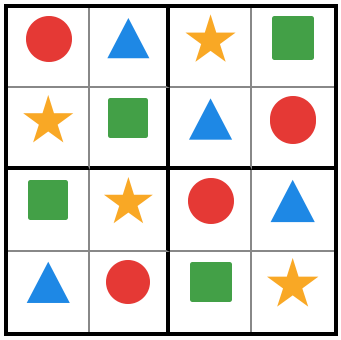


Válaszok: Képes Sudoku, 8. lap (Kezdő)

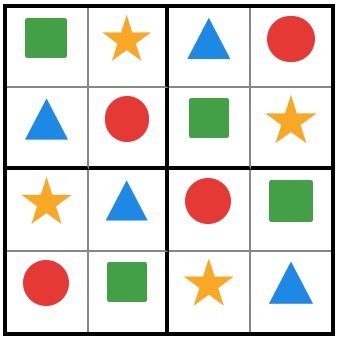
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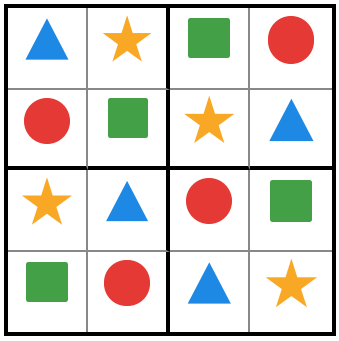
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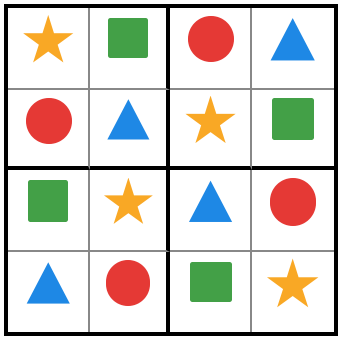
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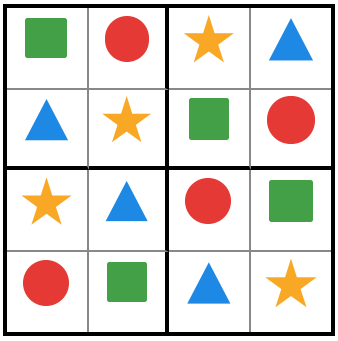
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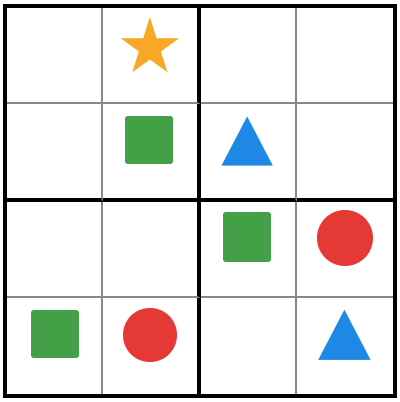
Képes Sudoku, 9. lap (Kezdő)

Név: _____ Dátum: _____

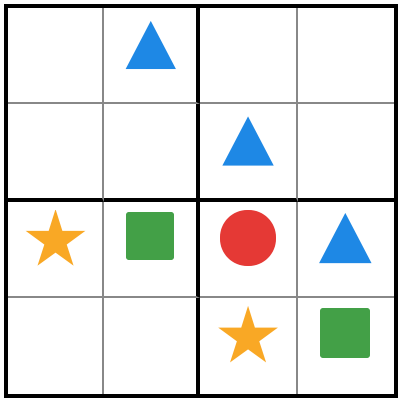
Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

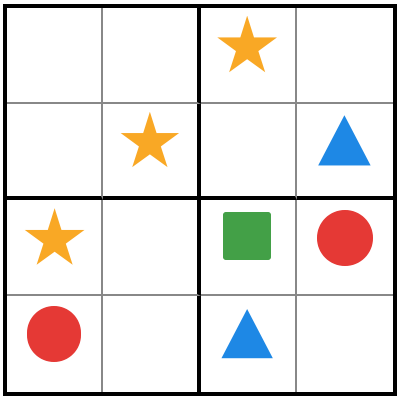
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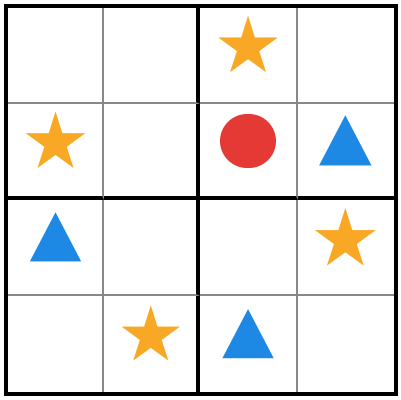
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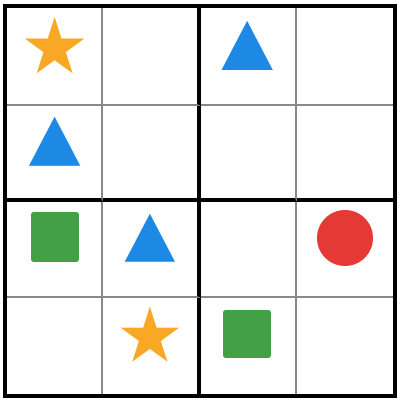
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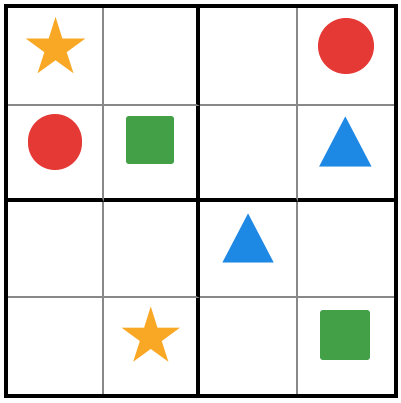
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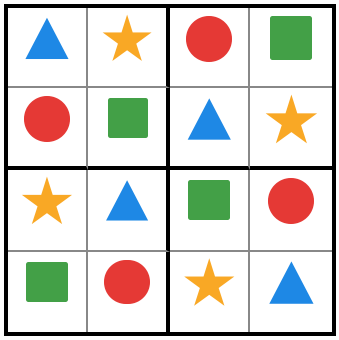


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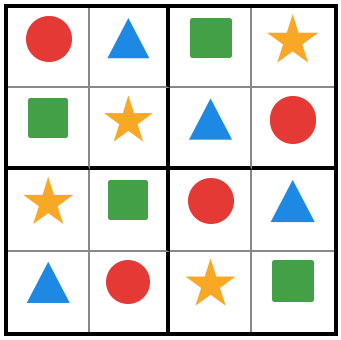


Válaszok: Képes Sudoku, 9. lap (Kezdő)

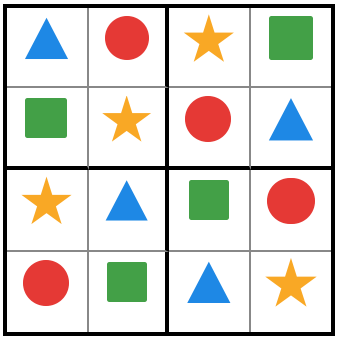
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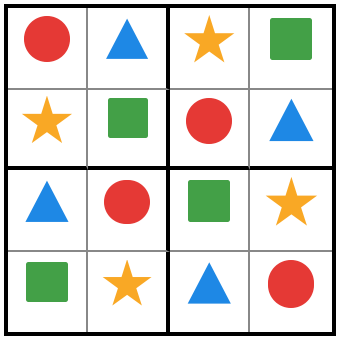
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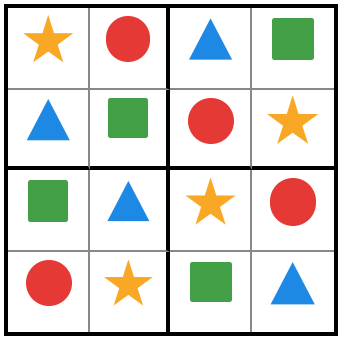
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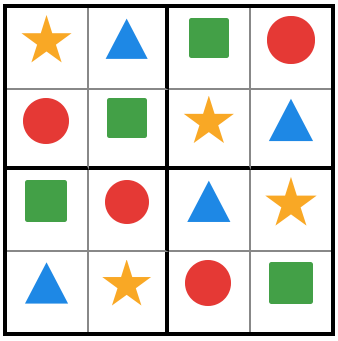
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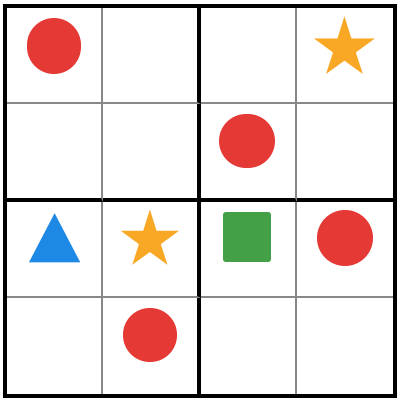
Képes Sudoku, 10. lap (Kezdő)

Olvasd be a kódot a Sudoku-alkalmazásunkért: ingyen letölthető, nincsenek benne reklámok, offline is működik.

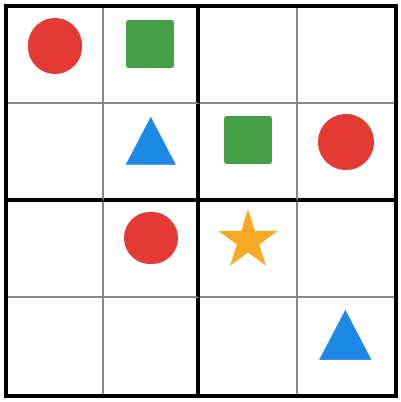
Név: _____ Dátum: _____

Minden sorban, oszlopban és 2×2-es négyzetben minden formából legyen egy.

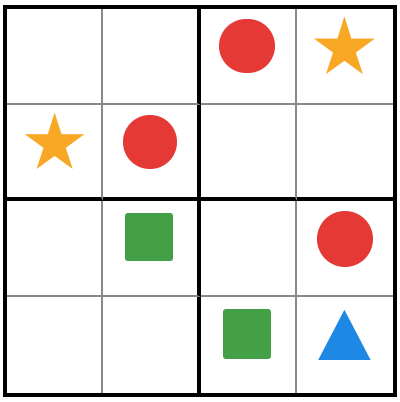
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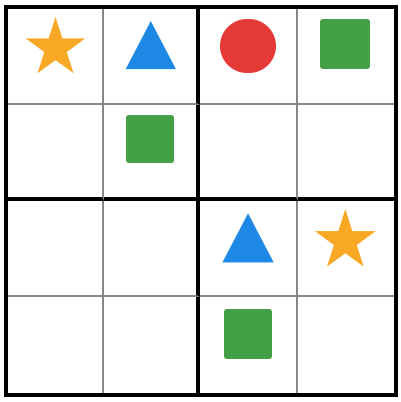
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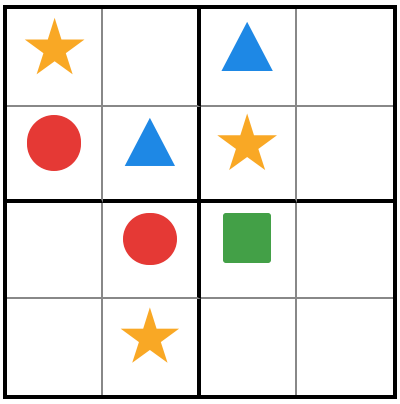
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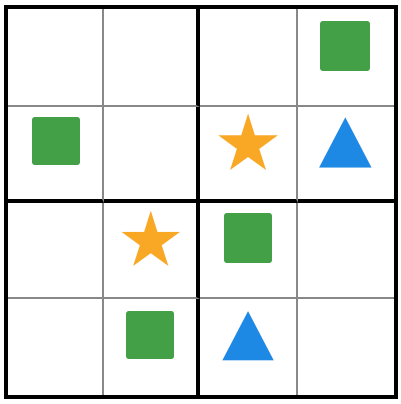
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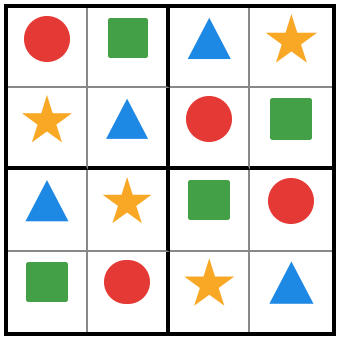


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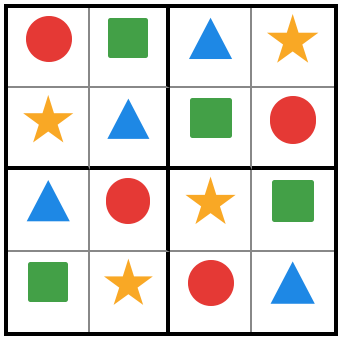


Válaszok: Képes Sudoku, 10. lap (Kezdő)

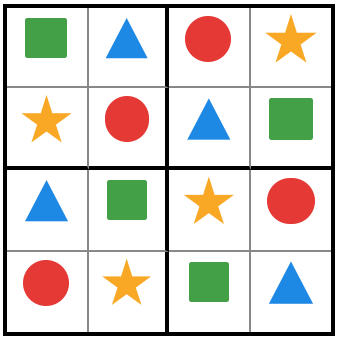
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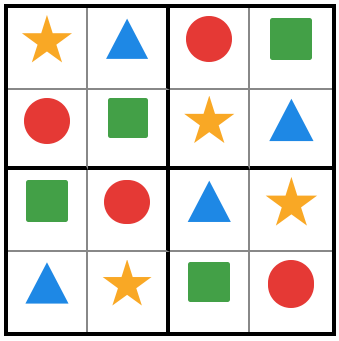
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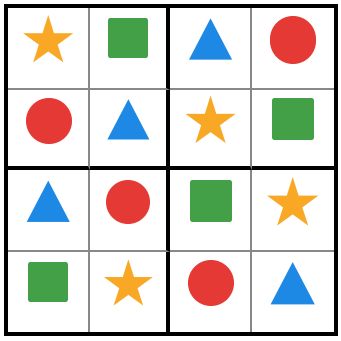
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