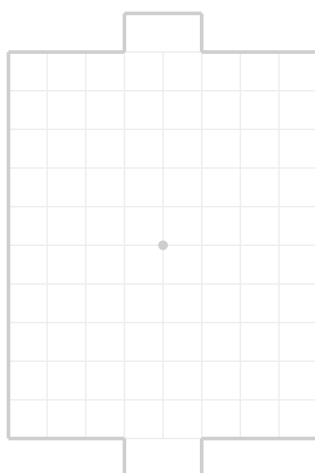




PAPER SOCCER

Zeszyt zadań — gol w jednej turze

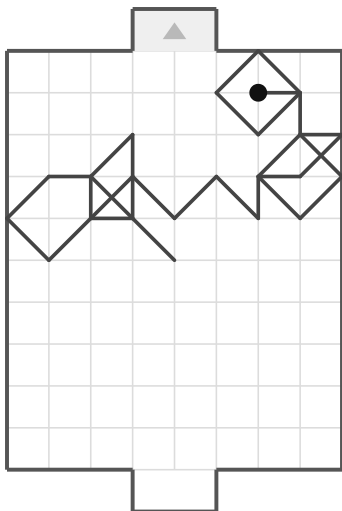
98 ZADAŃ · 10 POZIOMÓW · ROZWIĄZANIA W ŚRODKU

paper.soccer

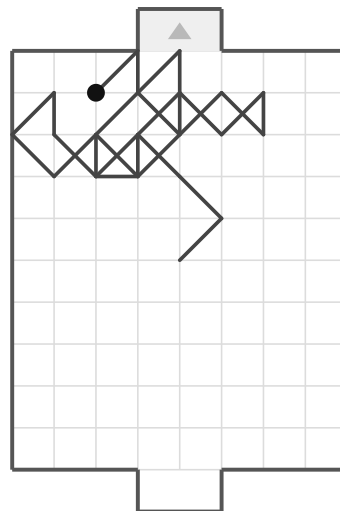
Pobierz aplikację: apps.apple.com · play.google.com — Paper Soccer: Strategy Game

Jak rozwiązywać

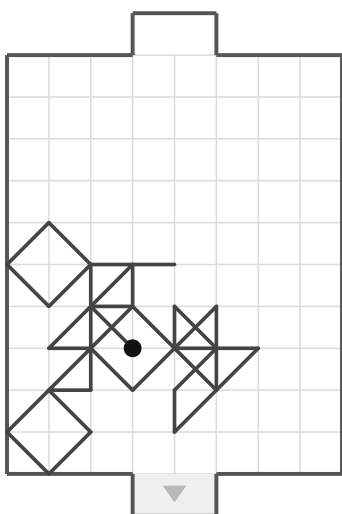
- **Gol w jednej turze!** Rusza się gracz wskazany pod zadaniem — i musi natychmiast strzelić do delikatnie zacieniowanej bramki.
- **Jedna tura, wiele linii.** Każda linia kończąca się w użytym punkcie albo na bandzie to odbicie: ten sam gracz rusza się dalej. Rozwiązanie to jeden nieprzerwany łańcuch.
- **Wydrukowane linie to ściany.** Zostały już zagrane — nie wolno ich powtórzyć, ale można się od nich odbijać.
- **Trudność.** Poziomy idą od 1 (rozgrzewka) do 10 (ekspert); liczba ruchów pod zadaniem to długość łańcucha do gola.
- **Utknięcie?** Wszystkie rozwiązania są na końcu, zapisane strzałkami (↑ ↗ → ↘ ↓ ↙ ← ↖).



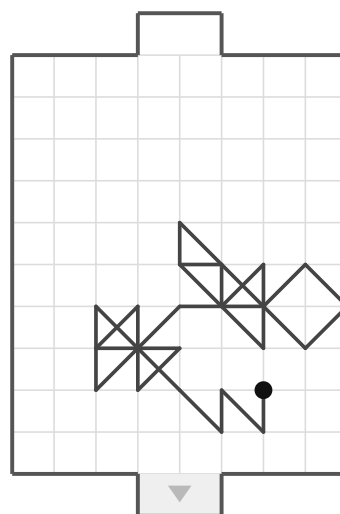
L1 • #1 — ruch: Dolny • 2 ruchy



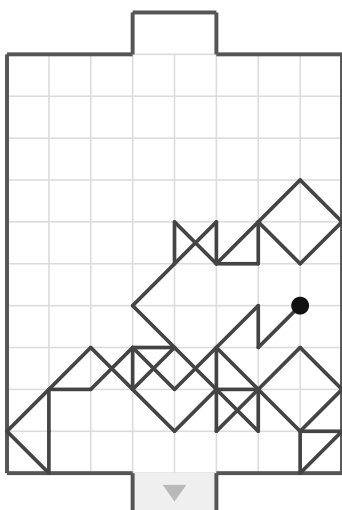
L1 • #2 — ruch: Dolny • 4 ruchy



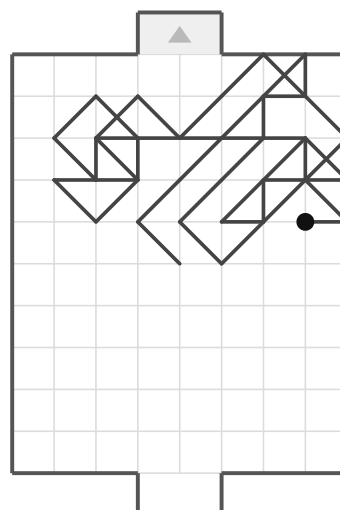
L1 • #3 — ruch: Górny • 4 ruchy



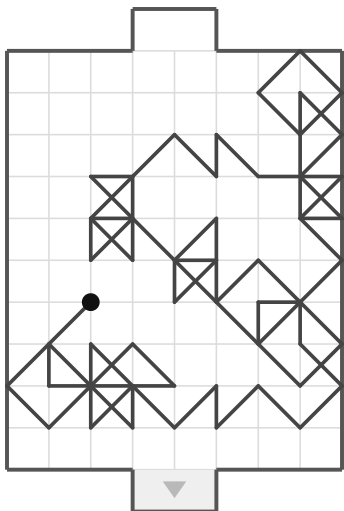
L1 • #4 — ruch: Górny • 3 ruchy



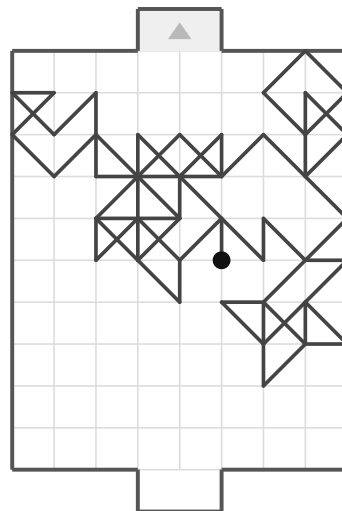
L2 • #1 — ruch: Górny • 7 ruchów



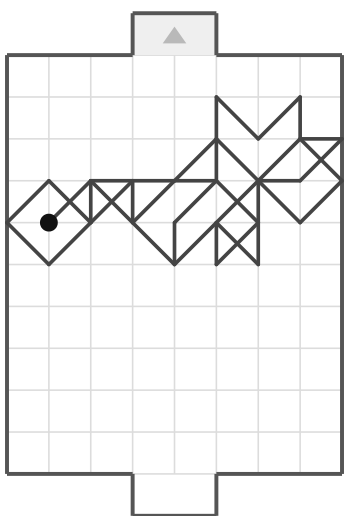
L2 • #2 — ruch: Dolny • 5 ruchów



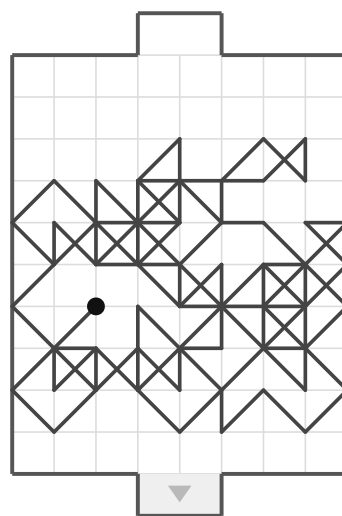
L2 • #3 — ruch: Górny • 5 ruchów



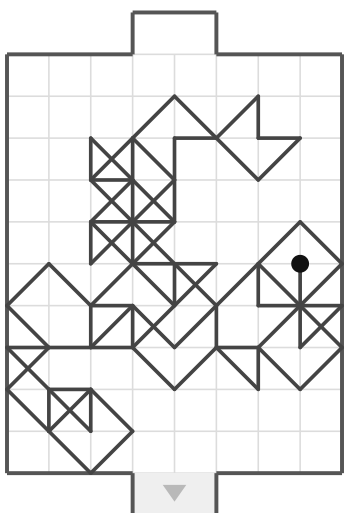
L2 • #4 — ruch: Dolny • 8 ruchów



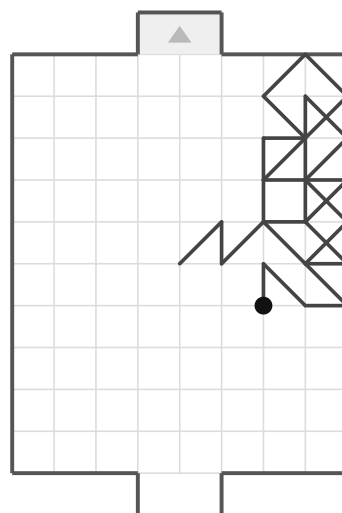
L2 • #5 — ruch: Dolny • 13 ruchów



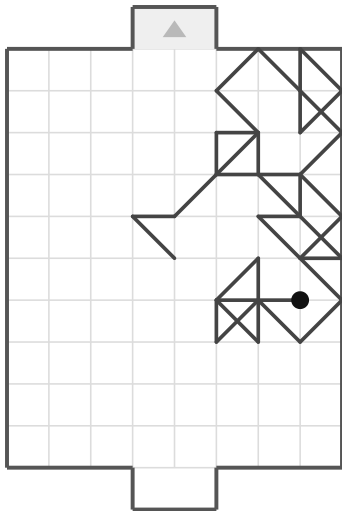
L2 • #6 — ruch: Górny • 7 ruchów



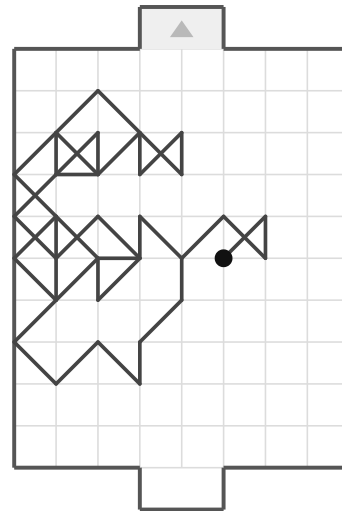
L3 • #1 — ruch: Górny • 7 ruchów



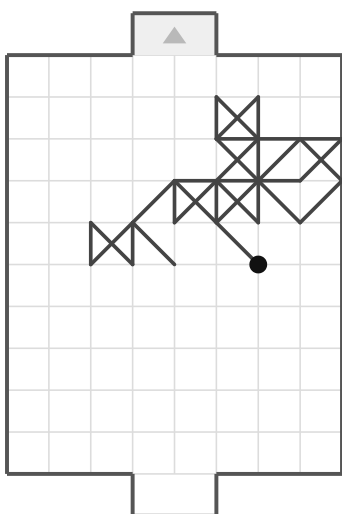
L3 • #2 — ruch: Dolny • 8 ruchów



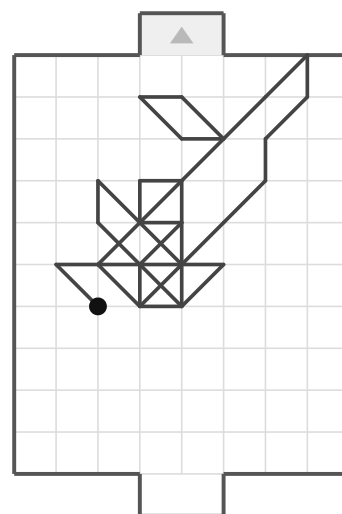
L3 • #3 — ruch: Dolny • 7 ruchów



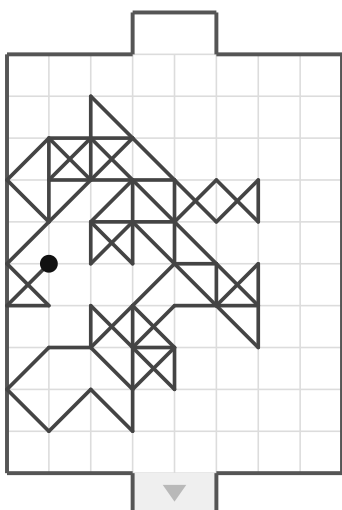
L3 • #4 — ruch: Dolny • 7 ruchów



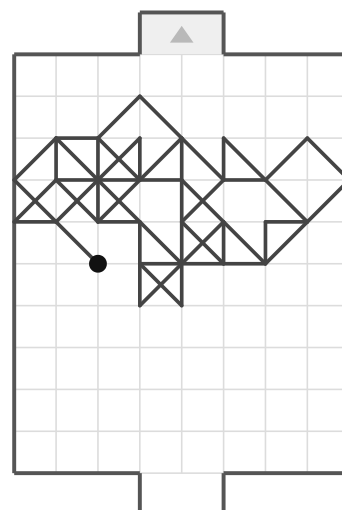
L3 • #5 — ruch: Dolny • 6 ruchów



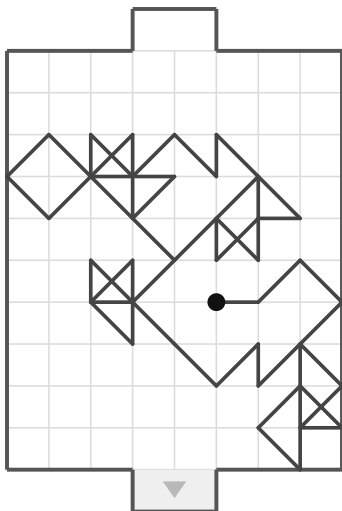
L3 • #6 — ruch: Dolny • 7 ruchów



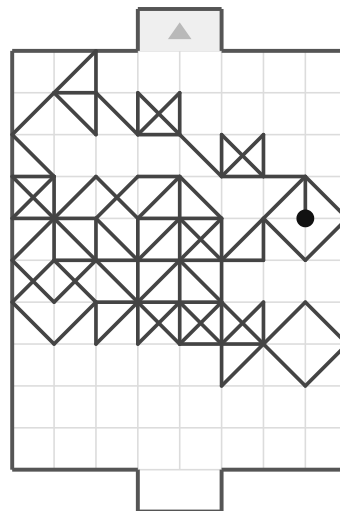
L3 • #7 — ruch: Górny • 8 ruchów



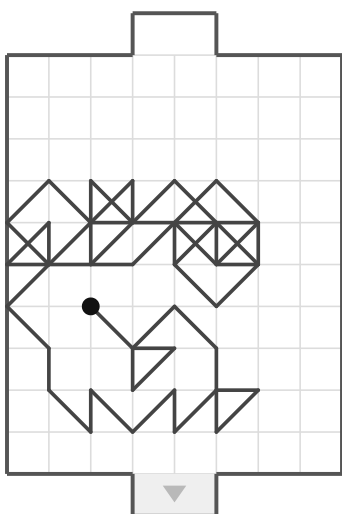
L3 • #8 — ruch: Dolny • 6 ruchów



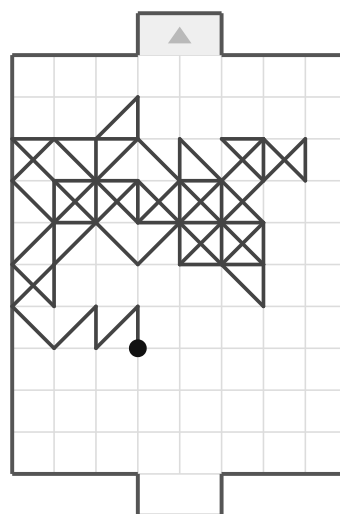
L4 • #1 — ruch: Górny • 6 ruchów



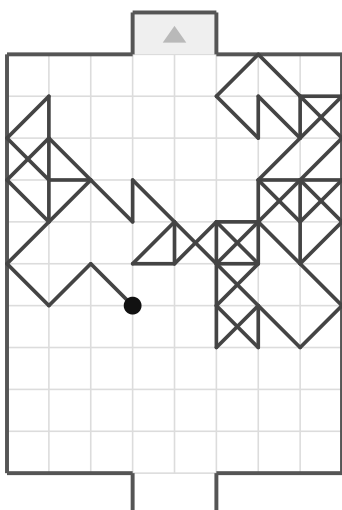
L4 • #2 — ruch: Dolny • 7 ruchów



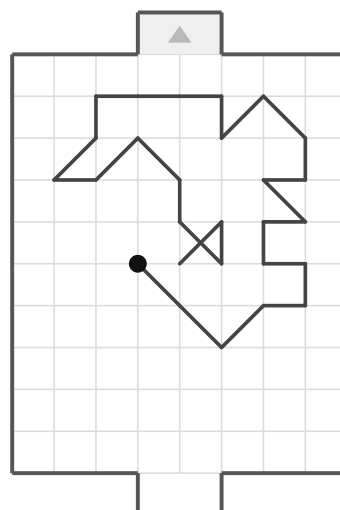
L4 • #3 — ruch: Górny • 6 ruchów



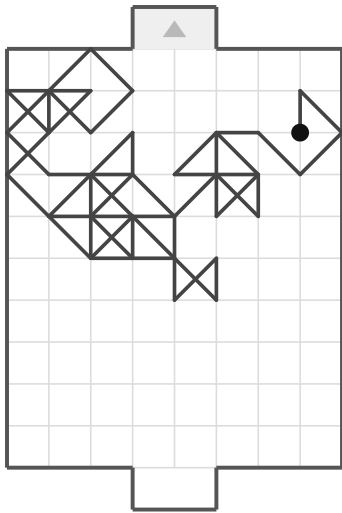
L4 • #4 — ruch: Dolny • 10 ruchów



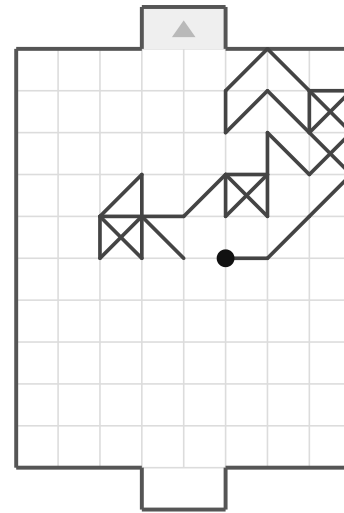
L4 • #5 — ruch: Dolny • 10 ruchów



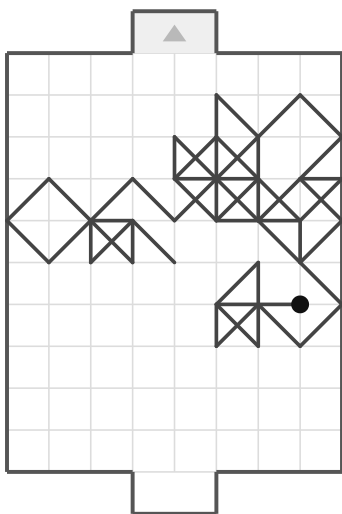
L4 • #6 — ruch: Dolny • 7 ruchów



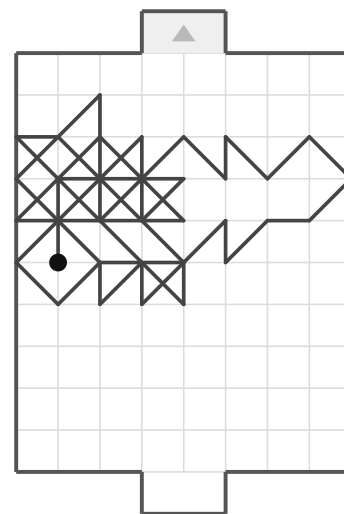
L4 • #7 — ruch: Dolny • 8 ruchów



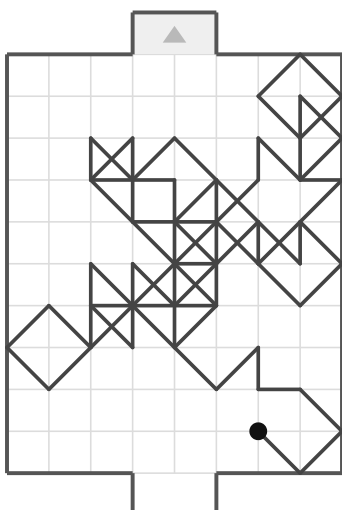
L4 • #8 — ruch: Dolny • 7 ruchów



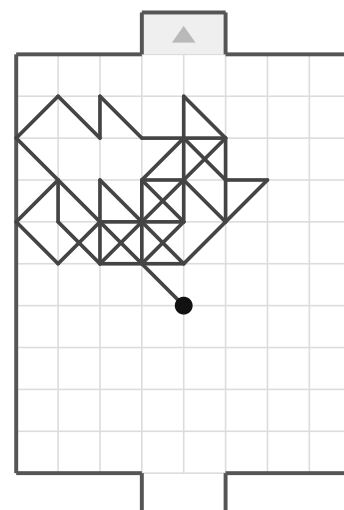
L4 • #9 — ruch: Dolny • 9 ruchów



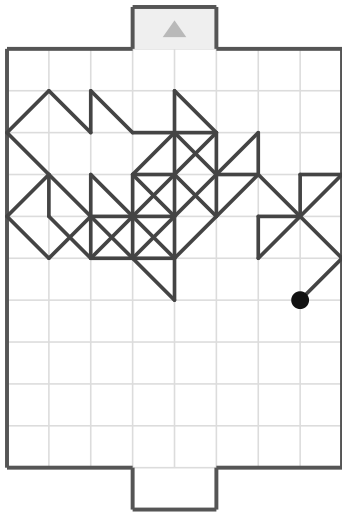
L4 • #10 — ruch: Dolny • 9 ruchów



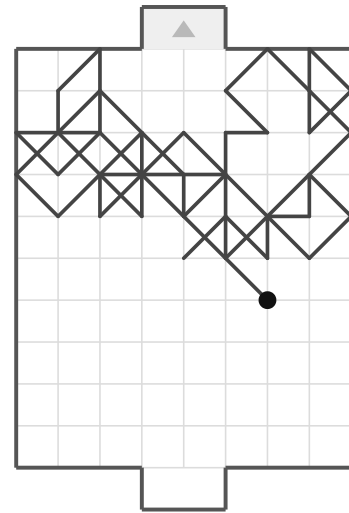
L5 • #1 — ruch: Dolny • 12 ruchów



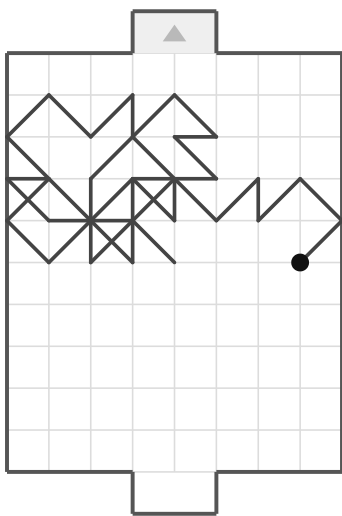
L5 • #2 — ruch: Dolny • 8 ruchów



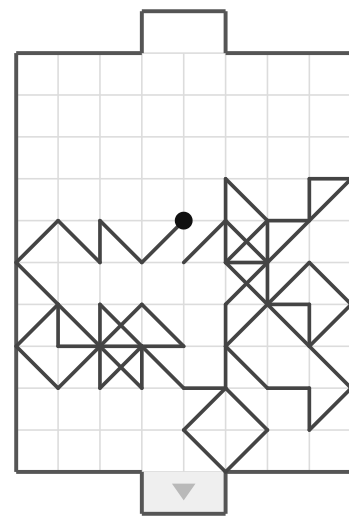
L5 • #3 — ruch: Dolny • 9 ruchów



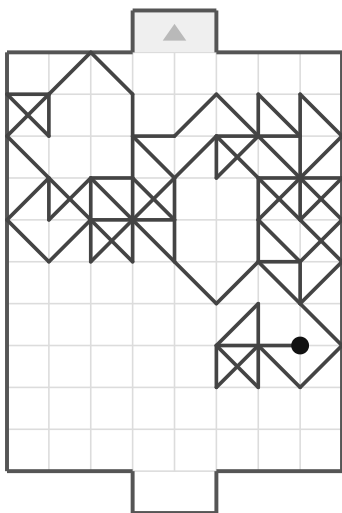
L5 • #4 — ruch: Dolny • 9 ruchów



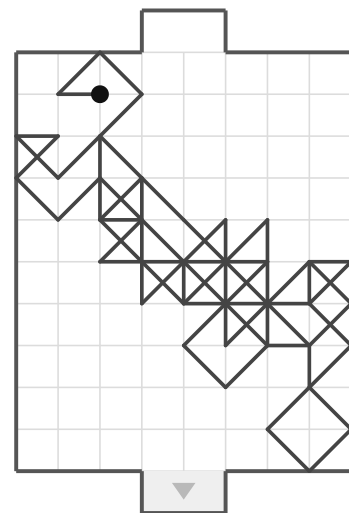
L5 • #5 — ruch: Dolny • 8 ruchów



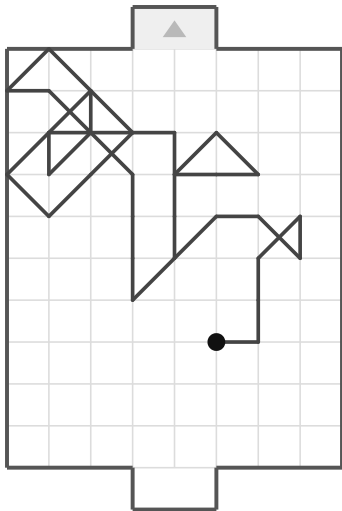
L5 • #6 — ruch: Górny • 7 ruchów



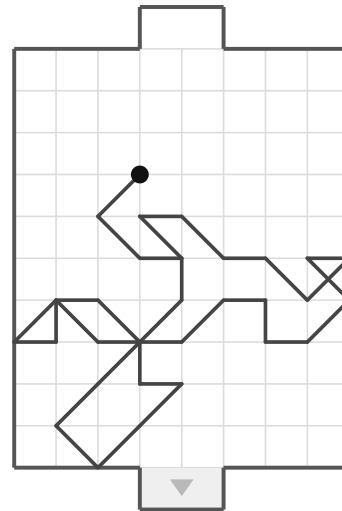
L5 • #7 — ruch: Dolny • 9 ruchów



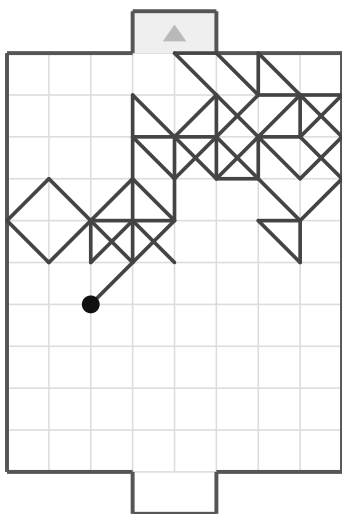
L5 • #8 — ruch: Górny • 11 ruchów



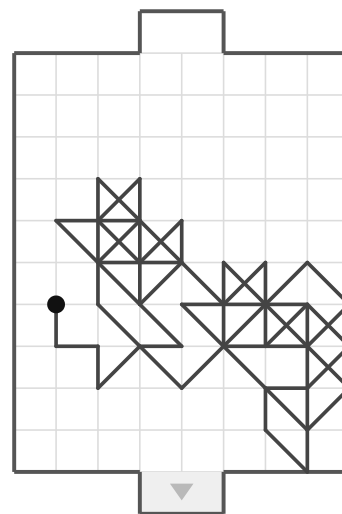
L5 • #9 — ruch: Dolny • 12 ruchów



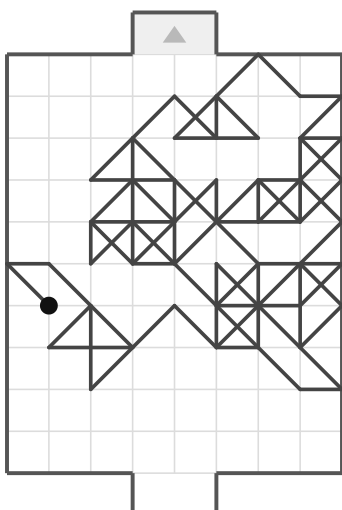
L5 • #10 — ruch: Górny • 8 ruchów



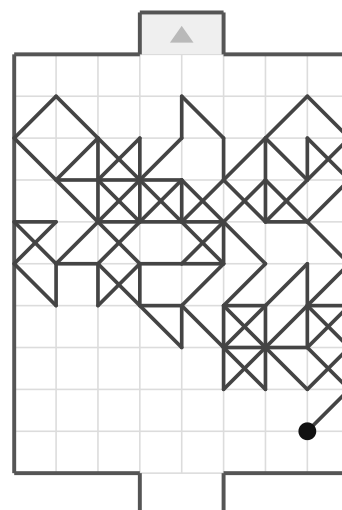
L5 • #11 — ruch: Dolny • 12 ruchów



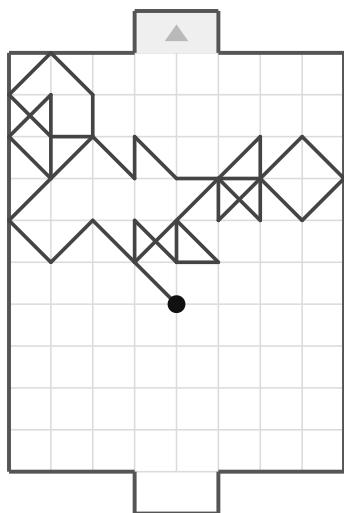
L5 • #12 — ruch: Górny • 10 ruchów



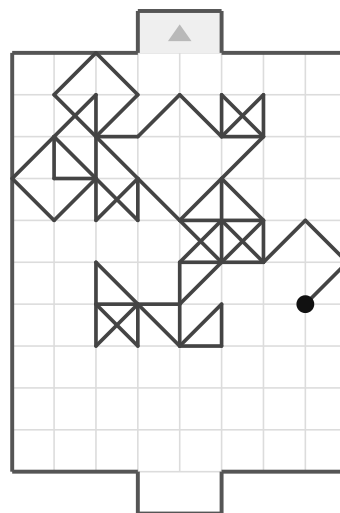
L6 • #1 — ruch: Dolny • 9 ruchów



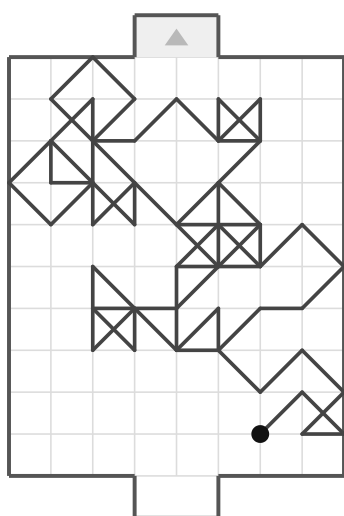
L6 • #2 — ruch: Dolny • 12 ruchów



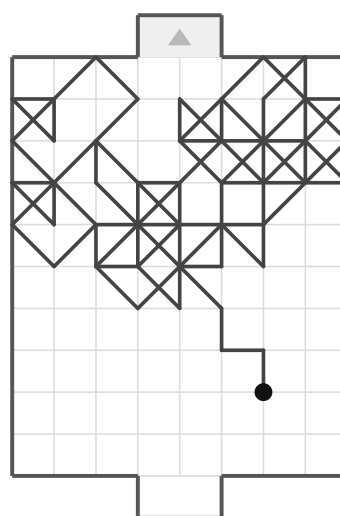
L6 • #3 — ruch: Dolny • 11 ruchów



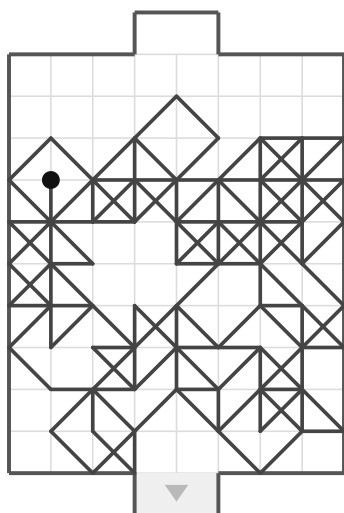
L6 • #4 — ruch: Dolny • 11 ruchów



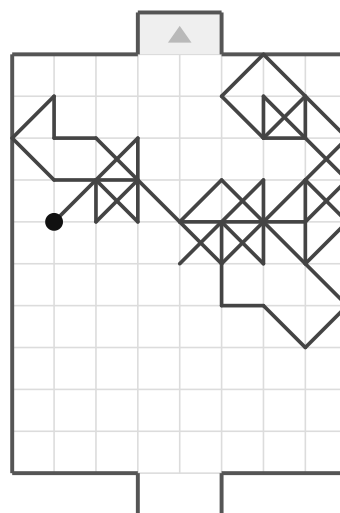
L6 • #5 — ruch: Dolny • 14 ruchów



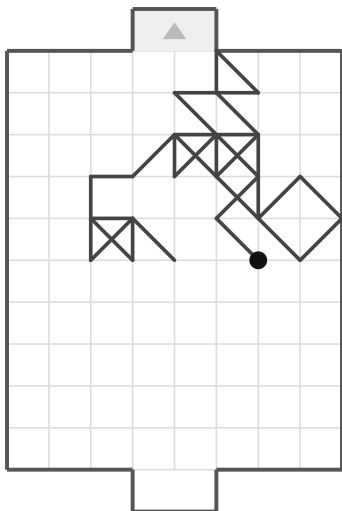
L6 • #6 — ruch: Dolny • 9 ruchów



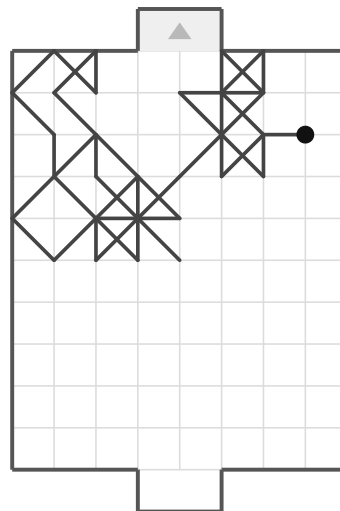
L6 • #7 — ruch: Górny • 13 ruchów



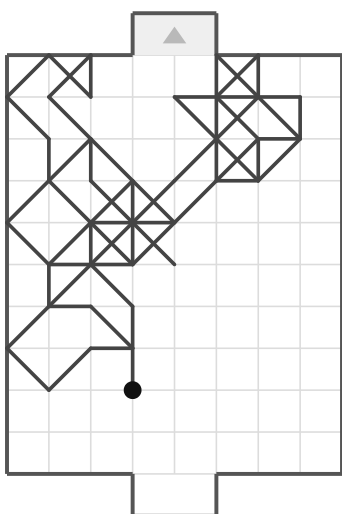
L6 • #8 — ruch: Dolny • 13 ruchów



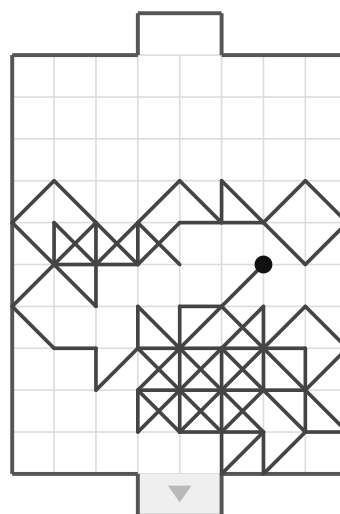
L6 • #9 — ruch: Dolny • 13 ruchów



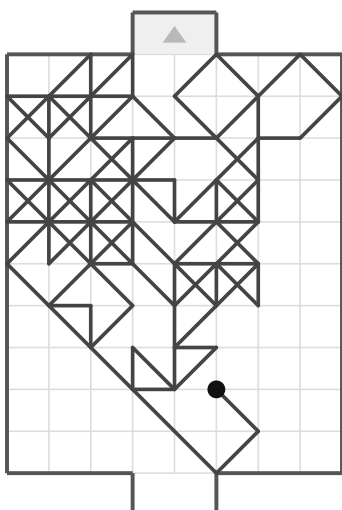
L6 • #10 — ruch: Dolny • 9 ruchów



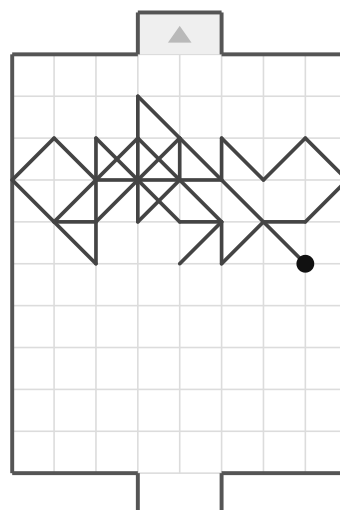
L6 • #11 — ruch: Dolny • 11 ruchów



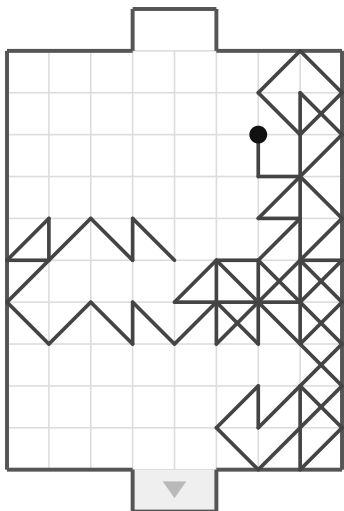
L6 • #12 — ruch: Górny • 9 ruchów



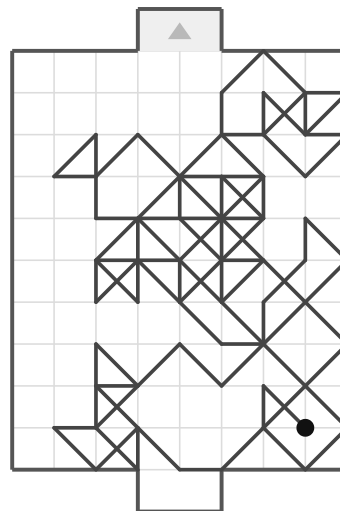
L6 • #13 — ruch: Dolny • 10 ruchów



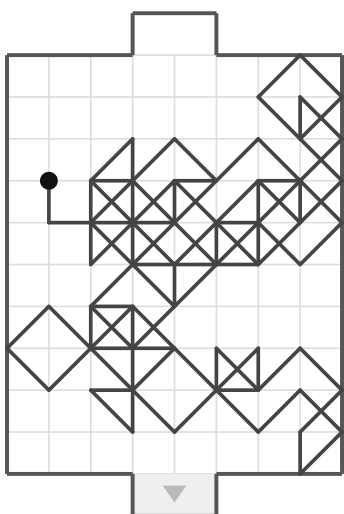
L6 • #14 — ruch: Dolny • 12 ruchów



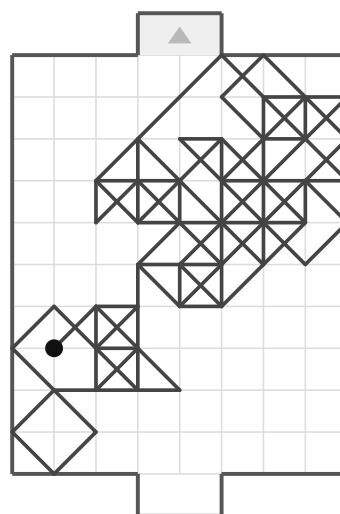
L7 • #1 — ruch: Górny • 12 ruchów



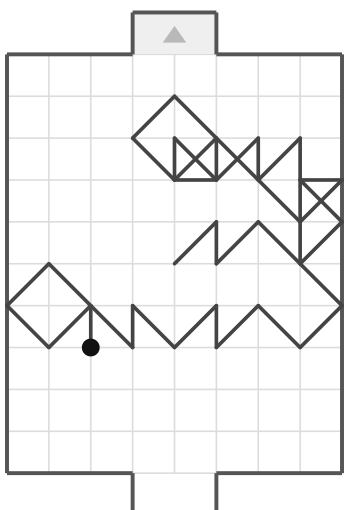
L7 • #2 — ruch: Dolny • 11 ruchów



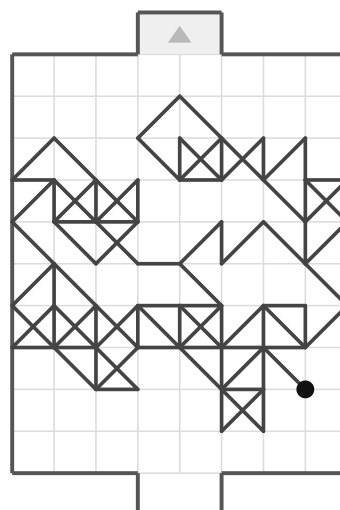
L7 • #3 — ruch: Górny • 12 ruchów



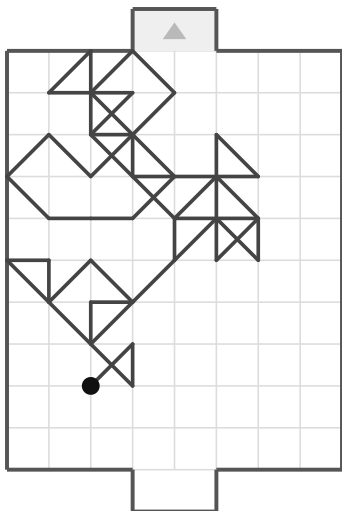
L7 • #4 — ruch: Dolny • 12 ruchów



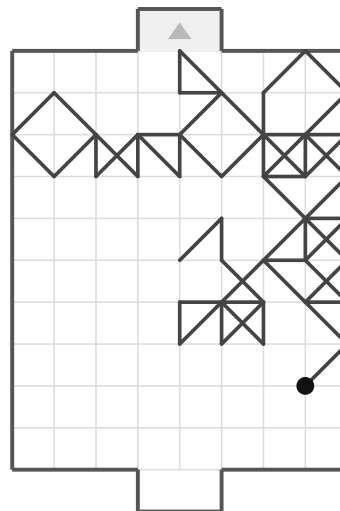
L7 • #5 — ruch: Dolny • 15 ruchów



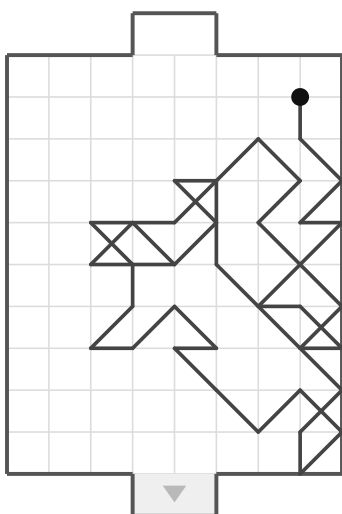
L7 • #6 — ruch: Dolny • 12 ruchów



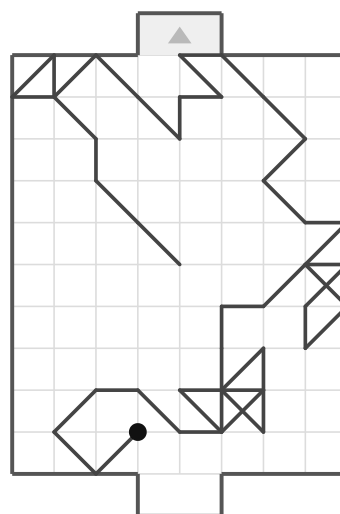
L7 • #7 — ruch: Dolny • 11 ruchów



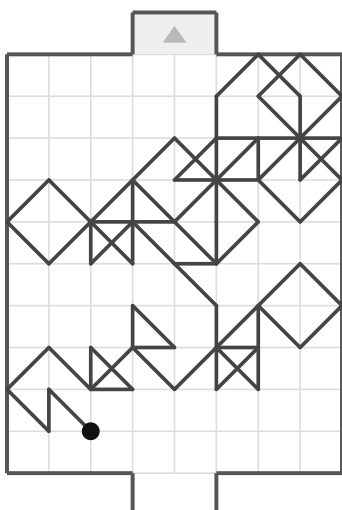
L7 • #8 — ruch: Dolny • 11 ruchów



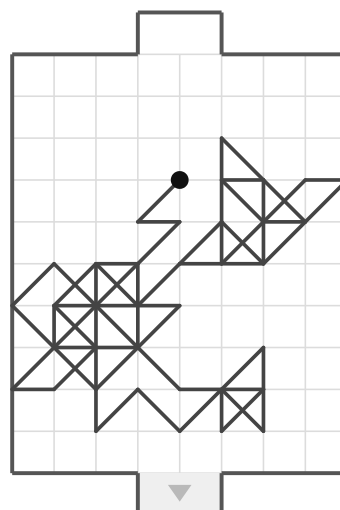
L7 • #9 — ruch: Górny • 11 ruchów



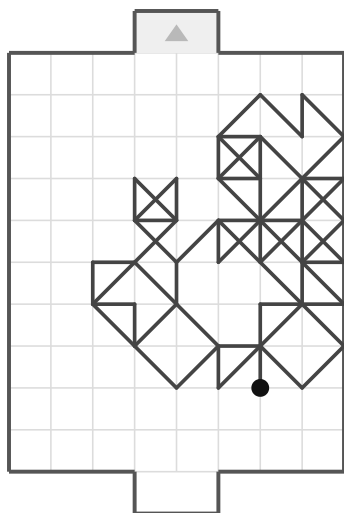
L7 • #10 — ruch: Dolny • 14 ruchów



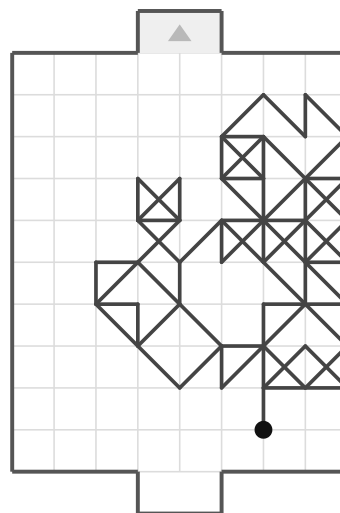
L7 • #11 — ruch: Dolny • 11 ruchów



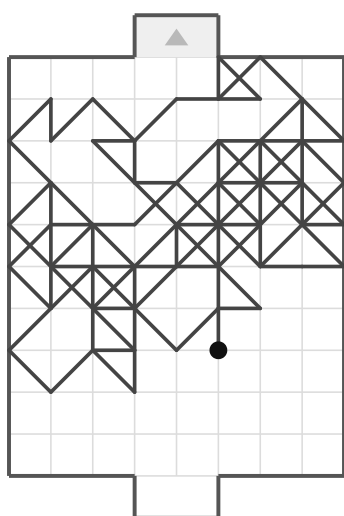
L7 • #12 — ruch: Górny • 11 ruchów



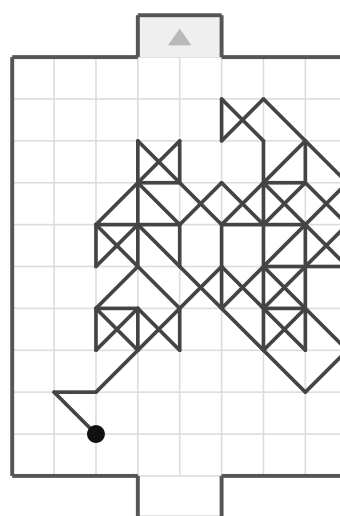
L7 • #13 — ruch: Dolny • 11 ruchów



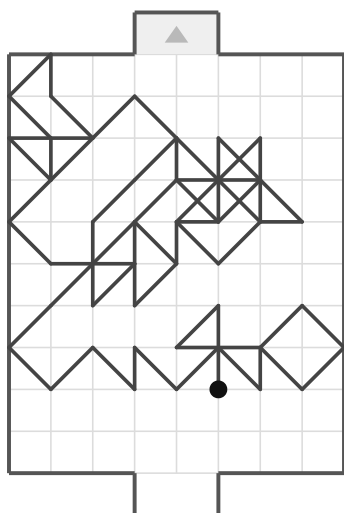
L7 • #14 — ruch: Dolny • 12 ruchów



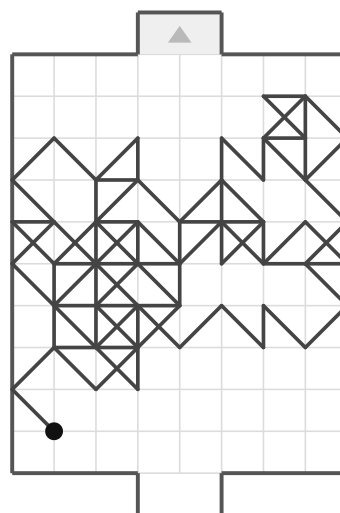
L8 • #1 — ruch: Dolny • 13 ruchów



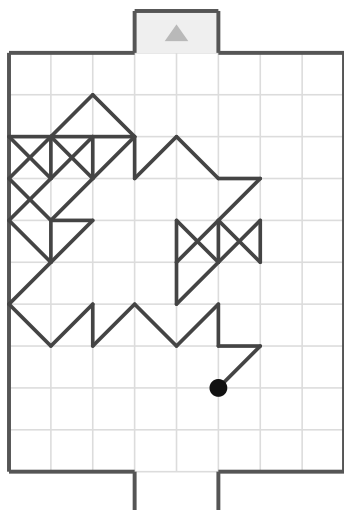
L8 • #2 — ruch: Dolny • 13 ruchów



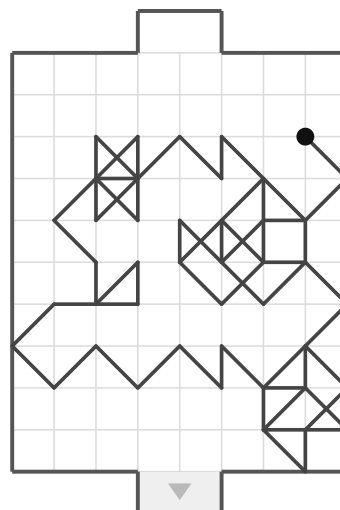
L8 • #3 — ruch: Dolny • 13 ruchów



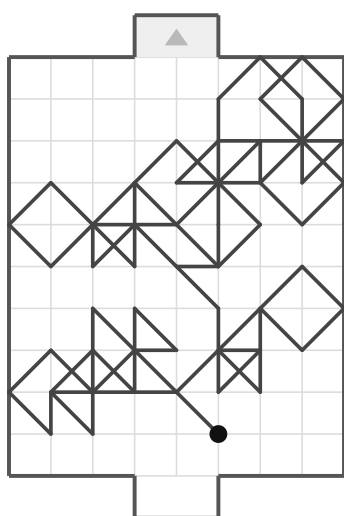
L8 • #4 — ruch: Dolny • 14 ruchów



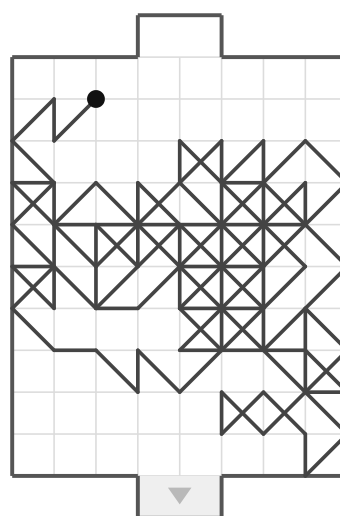
L8 • #5 — ruch: Dolny • 14 ruchów



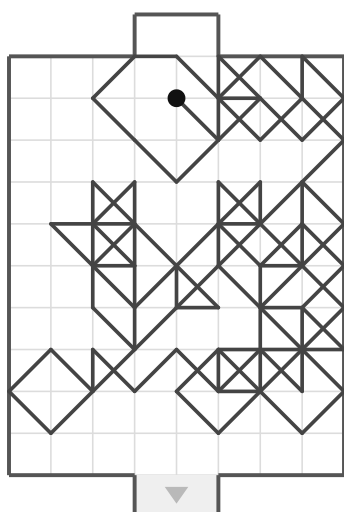
L8 • #6 — ruch: Górny • 16 ruchów



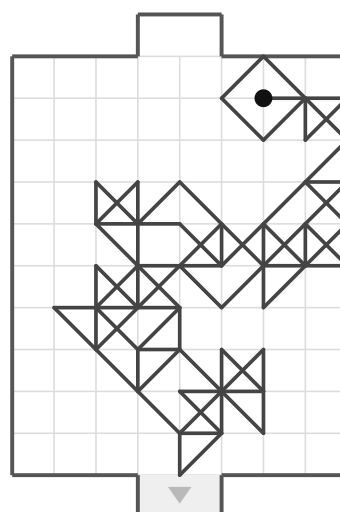
L8 • #7 — ruch: Dolny • 16 ruchów



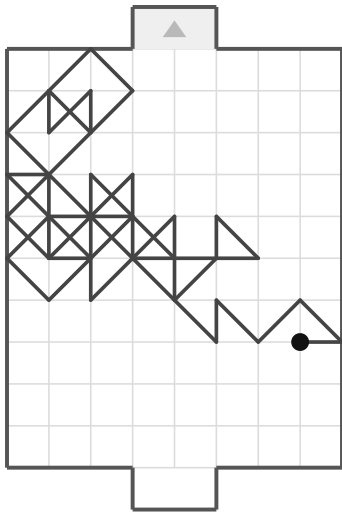
L8 • #8 — ruch: Górny • 13 ruchów



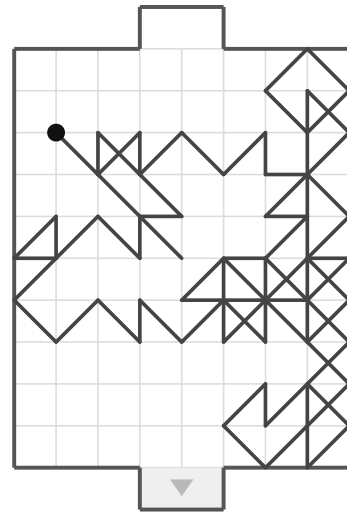
L8 • #9 — ruch: Górny • 15 ruchów



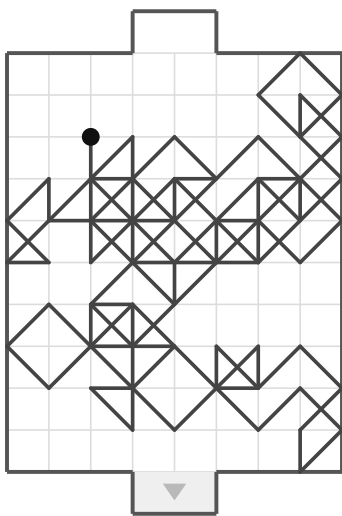
L8 • #10 — ruch: Górny • 13 ruchów



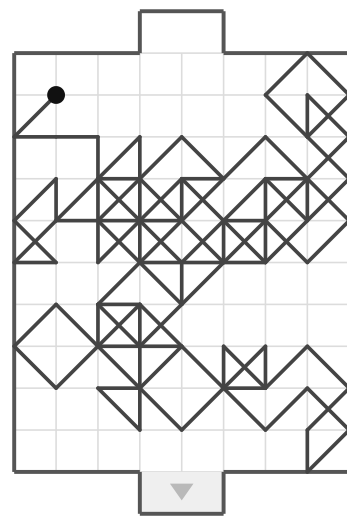
L8 • #11 — ruch: Dolny • 13 ruchów



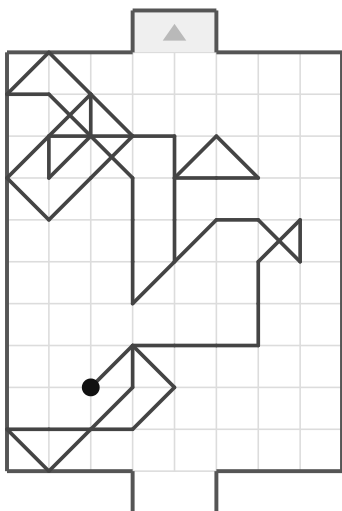
L8 • #12 — ruch: Górny • 13 ruchów



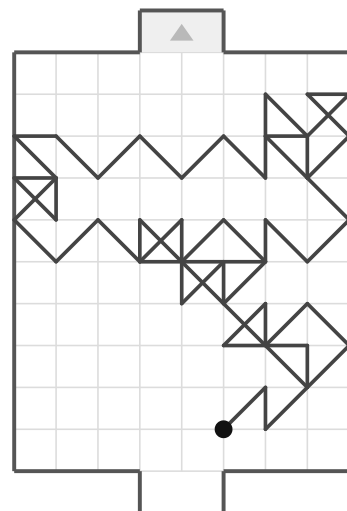
L8 • #13 — ruch: Górny • 13 ruchów



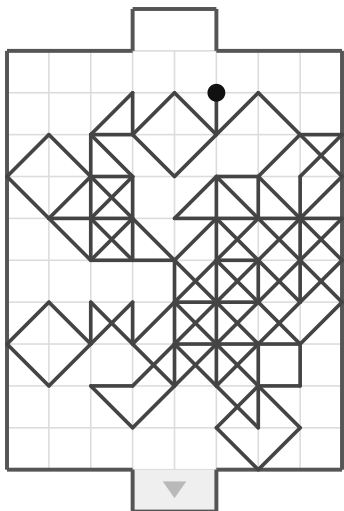
L8 • #14 — ruch: Górny • 13 ruchów



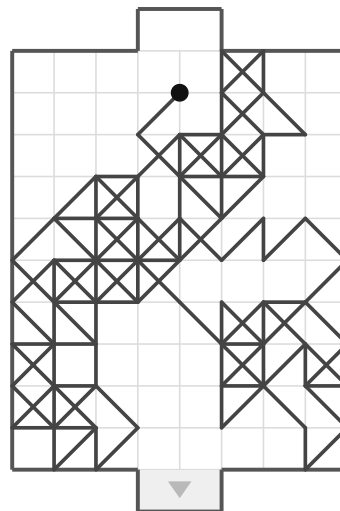
L9 • #1 — ruch: Dolny • 15 ruchów



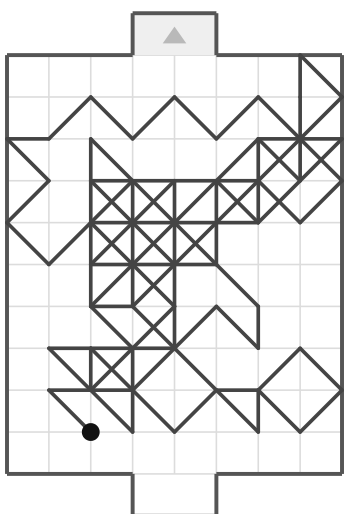
L9 • #2 — ruch: Dolny • 15 ruchów



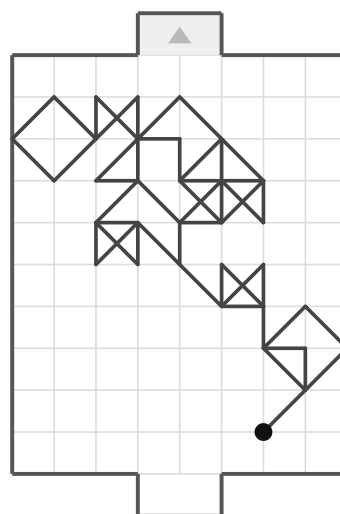
L9 • #3 — ruch: Górny • 17 ruchów



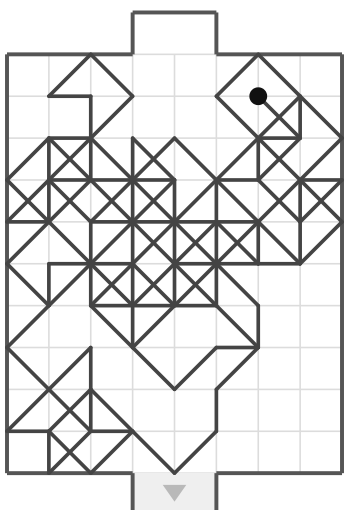
L9 • #4 — ruch: Górny • 15 ruchów



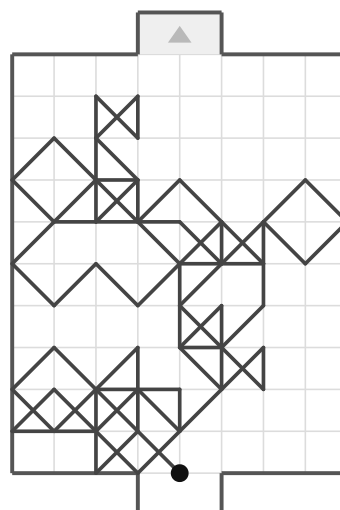
L9 • #5 — ruch: Dolny • 16 ruchów



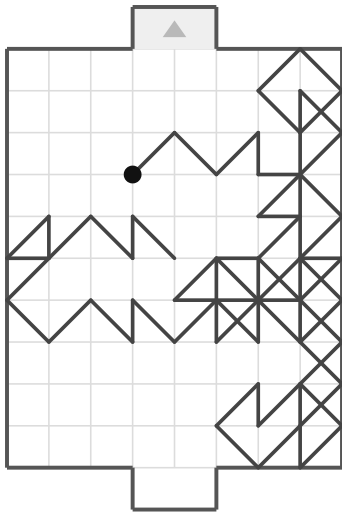
L9 • #6 — ruch: Dolny • 15 ruchów



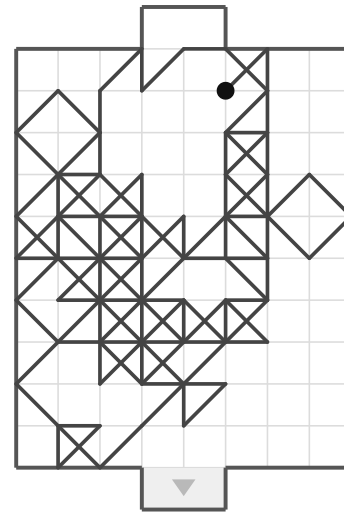
L9 • #7 — ruch: Górny • 15 ruchów



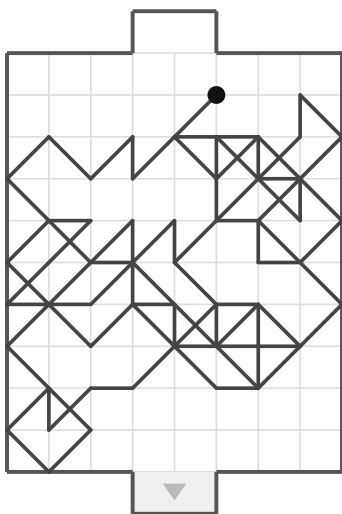
L9 • #8 — ruch: Dolny • 15 ruchów



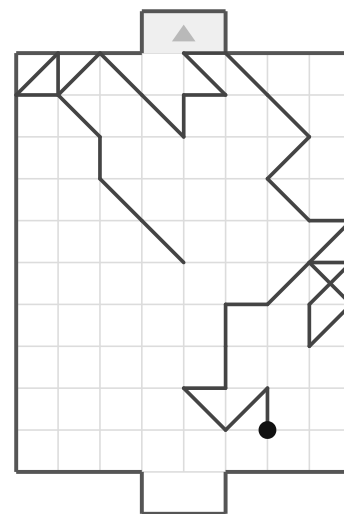
L9 • #9 — ruch: Dolny • 15 ruchów



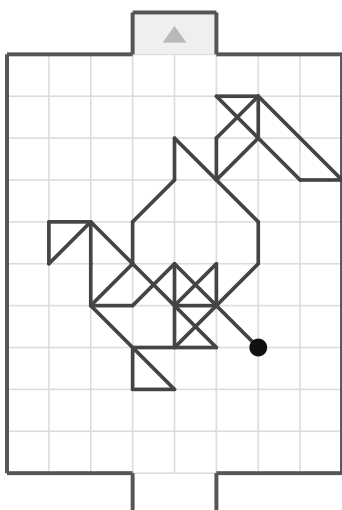
L9 • #10 — ruch: Górny • 15 ruchów



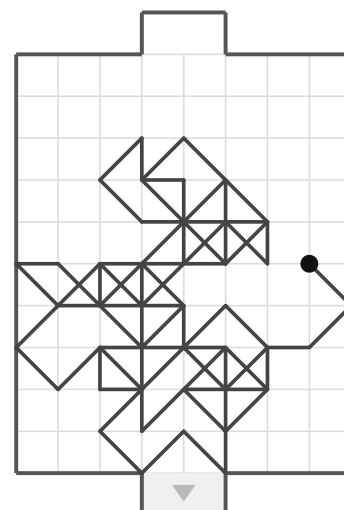
L9 • #11 — ruch: Górny • 15 ruchów



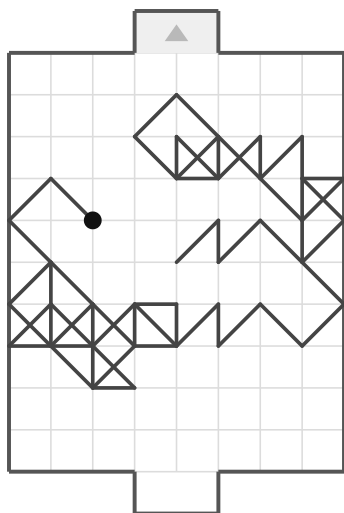
L9 • #12 — ruch: Dolny • 15 ruchów



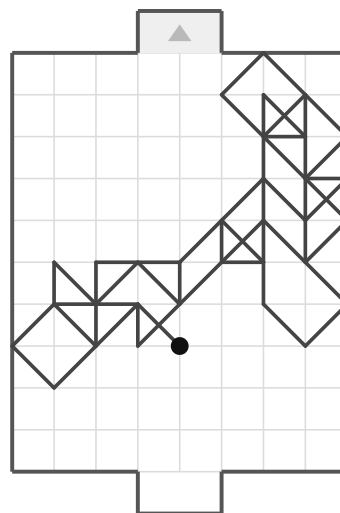
L9 • #13 — ruch: Dolny • 15 ruchów



L9 • #14 — ruch: Górny • 15 ruchów



L10 • #1 — ruch: Dolny • 19 ruchów



L10 • #2 — ruch: Dolny • 17 ruchów

Rozwiązania

L1-#1 ↖ ↑

L1-#3 ↓ ↘ ↘ ↓

L2-#1 ↓ ← ↙ ← ↘ ↓ ↓

L2-#3 ↓ ↙ ↘ ↘ ↘

L2-#5 → → → → ↑ ↗ → ↗ ← ↖ ↙ ↑ ↑

L3-#1 ↙ ↙ ← ↓ ↙ ↓ ↘

L3-#3 ↖ ↑ ↑ ↖ ↑ ↑ ↑

L3-#5 ↑ ↗ ↑ ↖ ↖ ↑

L3-#7 ↘ ↙ ↘ → → ↙ ↓ ↘

L4-#1 ↘ ↘ ← ↓ ↙ ↓

L4-#3 ↙ ↘ → ↘ ↘ ↓

L4-#5 ↑ ↑ → → ↗ ↑ ↗ ← ↖ ↑

L4-#7 ↓ ↙ ← ↖ ↖ ↑ ↑ ↑

L4-#9 ↗ ↖ ↑ ↖ ← ← ↗ ↑ ↑

L5-#1 ↗ ↗ ↖ ↑ ↗ ← ↖ ↗ ← ↑ ↖ ↑

L5-#3 ↖ ↖ → ↖ ← ↖ ↗ ↗ ↑

L5-#5 ↖ ↖ ↑ ↙ ↑ ↑ ↗ ↑

L5-#7 ↗ ↖ ↑ ← ↖ ↖ ↖ ↑ ↑

L5-#9 ↗ ↗ ← ↖ ← ← ↖ ↖ ↑ → ↗ ↑

L5-#11 ↑ → → ↑ ↗ ↘ ↑ ↗ ↖ ← ↑ ↑

L6-#1 ↑ ↗ ↑ ↘ ↗ ↑ ↑ ↗ ↑

L6-#3 ↑ ↗ ← ← ← ↖ ← ↗ ↗ ↗ ↑

L6-#5 ↑ → ↑ ↖ ← ↖ ↖ ← ↖ ↖ ↗ → ↗ ↑

L6-#7 ↘ ↓ ↘ ↙ ↙ ↘ ↗ → ↗ ↓ ↘ ↙ ↓

L6-#9 ↑ ← ↑ → → ↖ ↑ ↑ ↙ ↙ ↑ ↗ ↑

L6-#11 ↖ ↗ ↗ ↑ ↑ ← ← ↖ ↗ ↗ ↑

L6-#13 ↖ ↖ ↑ ↗ ← ↗ ↑ ↑ ↖ ↑

L7-#1 → ↙ ↓ ↙ ← ↓ ↘ ↘ ↘ ← ↙ ↓

L7-#3 → ↙ ↘ ↘ → ↘ → ↘ ↓ ← ↙ ↓

L7-#5 ↗ ↗ → ↘ ↗ → ↖ ← ↗ ↖ ← ← ↑ ↗ ↑

L1-#2 → → ↗ ↑

L1-#4 ↙ ↓ ↓

L2-#2 ↑ ↖ ↖ ↑ ↑

L2-#4 ↗ ↗ → ↖ ← ↑ ↖ ↑

L2-#6 → → ↘ ↙ ↘ ↓ ↓

L3-#2 ↗ ← ↑ ↗ ↖ ↑ ↖ ↑

L3-#4 ↑ ↖ ← ↖ ↑ ↗ ↑

L3-#6 ↑ ↑ ↗ ↗ ↑ ↗ ↑

L3-#8 ↗ ↗ ↖ ↑ ↑ ↑

L4-#2 ↗ ← ↖ ← ↖ ↗ ↑

L4-#4 ↖ ↖ ↖ ↗ ↗ ↘ ↗ ↖ ↑ ↑

L4-#6 ↗ → ↗ ↖ ↖ ↗ ↑

L4-#8 ↗ ↗ ↑ ← ↑ ↖ ↑

L4-#10 → ↗ ↓ ↗ ↑ ↖ ↖ ↗ ↑

L5-#2 ↑ ↑ ↗ ← ↖ ↗ ↗ ↑

L5-#4 ↑ ← ← ↖ ↗ ↑ ↗ ↑ ↑

L5-#6 ↘ ↓ ↙ ↓ ↓ ↙ ↘

L5-#8 ↙ ↓ ↘ ↓ ↘ → ↘ ↓ ↘ ↙ ↓

L5-#10 ↘ ↙ ↘ ↓ ↙ ↓ ↓ ↘

L5-#12 → ↗ ↘ ↓ ↗ ↘ ↘ ↙ ↙ ↓

L6-#2 ↑ ↑ ↖ ↑ ↑ ← ↑ ← ↖ ↗ ↗ ↑

L6-#4 ↖ ↙ ↖ ↖ ← ↖ ↖ ↗ → ↗ ↑

L6-#6 ↖ ↖ ↗ ↗ ↖ ↑ ↗ ↖ ↑

L6-#8 → → ↘ → → ↗ ↖ ↗ ↗ ← ← ↖ ↑

L6-#10 ↙ ← ← ← ← ↖ ↗ ↗ ↑

L6-#12 ↖ ↙ ↓ ↙ ↓ ← ↘ ↓ ↘

L6-#14 ↑ ↖ ← ↙ ↑ ↗ ← ← ← ↗ ↑ ↑

L7-#2 ↑ ← ↖ ↗ ↑ ↗ ↖ ↑ ↖ ↑ ↑

L7-#4 ↑ → ↗ ↑ ↘ ↑ ↗ ← ↑ ↑ ↖ ↑

L7-#6 ↗ ↖ ↗ ↖ ← ↗ ↖ ← ← ↑ ↗ ↑

L7-#7 ↑ → ↖ ↑ ↗ → ↑ ↗ ↖ ↗ ↑
L7-#9 ↘ ↙ ↓ ↘ ↙ ↓ ↓ ↓ ← ↙ ↓
L7-#11 ↑ ← ↗ ↗ ↑ ↗ ↑ ↑ ↗ ↑ ↑
L7-#13 ↖ ↗ ↖ ↖ → ↗ ↗ ← ↑ ↖ ↑
L8-#1 ↗ ↑ ↙ ↖ ↖ ↙ ↖ ↖ ↗ → ↑ ↗ ↑
L8-#3 ↗ ↖ ↖ ← ↖ ↖ ← ↗ ↑ ↗ ↘ ↑ ↑
L8-#5 ↑ ↖ ← ← ↖ ← ↗ ↑ → → ↖ ↑ ↗ ↑
L8-#7 ↑ ↖ ↙ ↙ ↙ ↖ ↗ ↑ ↗ ↗ ↗ ↑ ↑ ↗ ↑ ↑
L8-#9 ↙ ↓ → → → ↘ ← ↓ ↙ ↙ ↓ → ↓ ↓ ↓
L8-#11 ↑ ↖ ↙ ↑ ↖ ↖ ← ↖ ↖ ↗ ↘ ↗ ↑
L8-#13 ↙ ↘ ↙ → ↘ → ↘ → ↘ ↓ ← ↙ ↓
L9-#1 → → ↗ ↗ ↗ ← ↖ ← ← ↖ ↖ ↑ → ↗ ↑
L9-#3 → ↗ ↘ ↙ ↓ ← ↙ ↖ ↓ ↓ ↙ ↘ ← ↓ ↓ ↓ ↘
L9-#5 ↙ ↖ ↗ ↗ ↗ → ↗ ↗ → ↑ ← ↖ → ↑ ↖ ↑
L9-#7 ↗ ↘ ↙ ↓ ← ↓ → ↙ ↓ ↙ ↓ ← ↘ ↓ ↓
L9-#9 ↙ ← ← ↘ ↘ ↗ → → ↗ ↑ ↗ ← ↑ ↖ ↑
L9-#11 ↘ → ↘ ↙ ↙ ↙ ← ↑ ↙ ← ↓ ↘ ↙ ↘
L9-#13 ← ↙ ↑ ↖ ↑ → → ↗ ↗ ↑ ↗ ↖ ↙ ↖ ↑
L10-#1 ↙ ← ↘ → → ↗ → ↘ ↗ → ↖ ← ↗ ↖ ← ←
 ↑ ↗ ↑

L7-#8 ↖ ↗ ← ↑ ↖ ↖ ← ↗ ↑ ↗ ↑
L7-#10 ↗ ↗ ↗ → ↑ ↑ ↗ ↖ ↗ ↙ ← ↑ ↑
L7-#12 ↓ ↓ ↖ ↙ ← ↓ ↙ ↘ ↘ ↘
L7-#14 ↗ ↑ ↖ ↖ ↖ → ↗ ↗ ← ↑ ↖ ↑
L8-#2 ↑ ↑ → → ↗ ← ↑ ↗ ↑ ↗ ↑ ↖ ↑
L8-#4 ↗ → ↗ ↑ ↗ ↘ ↗ ↑ ↖ ← ↗ ↑ ↖ ↑
L8-#6 ↙ ← ↘ ↘ ↗ ← ↙ ↓ ↘ → ↙ ↓ ↙ ↑ ↙ ↓
L8-#8 ← ← ↘ ↘ ↓ ↙ → ↘ ↘ ↓ ↘ ↓ ↓
L8-#10 ↘ ↓ ↓ ← ← ← ↓ ↓ ↘ ↙ ↓ ↘ ↓
L8-#12 ↙ ↘ ← ↘ ↘ ↗ ↘ ↘ ↘ ↘ ← ↙ ↓
L8-#14 ↓ ↙ ↘ ↘ ↘ → ↘ → ↘ ↓ ← ↙ ↓
L9-#2 → ↘ ↗ ↖ → ↖ ↖ ↖ ↑ ↗ ↗ ↑ ← ↖ ↑
L9-#4 ↓ ← ↓ ↘ → ↘ ↘ ↓ ← ↘ ↓ ↙ ↖ ↓ ↓
L9-#6 ↘ ↗ ↖ → ↖ ↑ ↖ ← ↖ ↑ ← ↗ ↑ ↗ ↑
L9-#8 ↑ ← ↗ ↗ → ↖ ↖ ↑ ↑ ↖ ← ← ↗ ↗ ↑
L9-#10 ↘ ↘ ← ← ↙ ↖ ← ↓ ↙ ↓ ↓ ↘ ↘ ↓ ↘
L9-#12 ↖ → ↗ → ↖ ↑ ↑ ↗ ↖ ↗ ↖ ↙ ← ↑ ↑
L9-#14 ← ↙ ↖ ↖ ↙ ← ↓ ↘ ↗ ↘ ↓ ↓ ← ↓ ↘
L10-#2 ↑ ← ↗ → ↘ ↗ → ↖ ← ↗ ← ↗ ↗ ← ← ↖
 ↑