

X Don't include temporary folders like '__MACOSX' in your submission.
X Python script does not follow naming convention (should be 'aufgabe1.py').
Using tmp/tmpm38t8n6f/aufgabe_1.py.

*** Teilaufgabe 1 ***

test1.yaml

File 'aufgabe1-1.yaml' created.
Solution file is formally correct (+10 P).
Path is valid and path costs are correct (+5P).
Heuristic information is correct (+5P).
Costs are optimal (+5P).
Path is correct (+5P).

test2.yaml

File 'aufgabe1-1.yaml' created.
Solution file is formally correct (+10 P).
Path is valid and path costs are correct (+5P).
Heuristic information is correct (+5P).
Costs are optimal (+5P).
Path is correct (+5P).

test3.yaml

File 'aufgabe1-1.yaml' created.
Solution file is formally correct (+10 P).
Path is valid and path costs are correct (+5P).
Heuristic information is correct (+5P).
Costs are optimal (+5P).
Path is correct (+5P).

=> Gesamtpunkte für die Teilaufgabe (Mittelwerte der Punkte auf die Einzelprobleme): 30.0

*** Teilaufgabe 2 ***

test1.yaml

File 'aufgabe1-1.yaml' created.
File 'aufgabe1-2.yaml' created.
Heuristic differ (+5p).
Correct optimal solution found for heuristic (+15P).
Expansions reduced (+10P).

test2.yaml

File 'aufgabe1-1.yaml' created.
File 'aufgabe1-2.yaml' created.
Heuristic differ (+5p).
Correct optimal solution found for heuristic (+15P).
Expansions reduced (+10P).

test3.yaml

File 'aufgabe1-1.yaml' created.
File 'aufgabe1-2.yaml' created.
Heuristic differ (+5p).
X Number of expanded nodes is incorrect.

=> Gesamtpunkte für die Teilaufgabe (Mittelwerte der Punkte auf die Einzelprobleme): 21.666666666666666

*** Teilaufgabe 3 ***

test1.yaml

File 'aufgabe1-2.yaml' created.
File 'aufgabe1-3.yaml' created.
Heuristic differs from before.
Information on costs and expanded nodes is correct.
Expansions reduced (+20P).

test2.yaml

File 'aufgabe1-2.yaml' created.
File 'aufgabe1-3.yaml' created.
Heuristic differs from before.
Information on costs and expanded nodes is correct.
Expansions reduced (+20P).

test3.yaml

File 'aufgabe1-2.yaml' created.
File 'aufgabe1-3.yaml' created.

Heuristic differs from before.

Information on costs and expanded nodes is correct.

Expansions reduced (+20P).

=> Gesamtpunkte für die Teilaufgabe (Mittelwerte der Punkte auf die Einzelprobleme): 20.0

*** Teilaufgabe 4 ***

test_extra_0.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_1.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_2.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_3.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_4.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_5.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_6.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_7.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_8.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

test_extra_9.yaml

File 'aufgabe1-3.yaml' created.

Found optimal solution (+20P).

=> Gesamtpunkte für die Teilaufgabe (Mittelwerte der Punkte auf die Einzelprobleme): 20.0

GESAMTPUNKTE: 91.66666666666667