

# magische Dreiecke auf dem Griffbrett

The image displays 28 guitar fretboard diagrams arranged in a 7x4 grid. Each diagram shows a section of the fretboard with strings labeled e, h, g, D, A, E from top to bottom. Frets are numbered 1 through 5. Green shaded triangles represent 'magic triangles' connecting specific frets and strings. The triangles are defined by the following fret/string coordinates (top-left, top-right, bottom-right, bottom-left):

- Diagram 1: (1, e), (2, h), (3, g), (3, A)
- Diagram 2: (1, h), (2, g), (3, D), (3, A)
- Diagram 3: (1, g), (2, D), (3, A), (3, E)
- Diagram 4: (1, D), (2, A), (3, E), (3, F)
- Diagram 5: (1, A), (2, E), (3, F), (3, G)
- Diagram 6: (1, E), (2, F), (3, G), (3, A)
- Diagram 7: (1, e), (2, h), (3, g), (3, A)
- Diagram 8: (1, h), (2, g), (3, D), (3, A)
- Diagram 9: (1, g), (2, D), (3, A), (3, E)
- Diagram 10: (1, D), (2, A), (3, E), (3, F)
- Diagram 11: (1, A), (2, E), (3, F), (3, G)
- Diagram 12: (1, E), (2, F), (3, G), (3, A)
- Diagram 13: (1, e), (2, h), (3, g), (3, A)
- Diagram 14: (1, h), (2, g), (3, D), (3, A)
- Diagram 15: (1, g), (2, D), (3, A), (3, E)
- Diagram 16: (1, D), (2, A), (3, E), (3, F)
- Diagram 17: (1, A), (2, E), (3, F), (3, G)
- Diagram 18: (1, E), (2, F), (3, G), (3, A)
- Diagram 19: (1, e), (2, h), (3, g), (3, A)
- Diagram 20: (1, h), (2, g), (3, D), (3, A)
- Diagram 21: (1, g), (2, D), (3, A), (3, E)
- Diagram 22: (1, D), (2, A), (3, E), (3, F)
- Diagram 23: (1, A), (2, E), (3, F), (3, G)
- Diagram 24: (1, E), (2, F), (3, G), (3, A)
- Diagram 25: (1, e), (2, h), (3, g), (3, A)
- Diagram 26: (1, h), (2, g), (3, D), (3, A)
- Diagram 27: (1, g), (2, D), (3, A), (3, E)
- Diagram 28: (1, D), (2, A), (3, E), (3, F)