

A 5x5 dot grid with a red right-angled triangle drawn on it. The triangle's vertices are at the top-left, bottom-left, and bottom-right dots. To the right is a small illustration of an owl.

A 5x5 dot grid with a red square drawn on it. The square's vertices are at the bottom-left, bottom-right, top-right, and top-left dots of the second column from the left. To the right is a small illustration of an owl.

A 5x5 dot grid with a green vertical rectangle drawn on it. The rectangle's vertices are at the top-left, top-right, bottom-right, and bottom-left dots of the first two columns. To the right is a small illustration of an owl.

A 5x5 dot grid with a green inverted triangle drawn on it. The triangle's vertices are at the top-left, top-right, and bottom-center dots. To the right is a small illustration of an owl.

A 5x5 dot grid with a red inverted triangle drawn on it. The triangle's vertices are at the top-left, top-right, and bottom-center dots. To the right is a small illustration of an owl.

A 5x5 dot grid with a red triangle drawn on it. The triangle's vertices are at the top-left, top-right, and middle-center dots. To the right is a small illustration of an owl.

A 5x5 dot grid with a blue square drawn on it. The square's vertices are at the top-left, top-right, bottom-right, and bottom-left dots of the first two columns. To the right is a small illustration of an owl.

A 5x5 dot grid with a red horizontal rectangle drawn on it. The rectangle's vertices are at the bottom-left, bottom-right, top-right, and top-left dots of the last two columns. To the right is a small illustration of an owl.

Zum Geobrett
 Karten
 Eine Eule