## Choose an AF-area mode.

Highlight one of the following options and press ®.





Option	Description
[12] Single point	User selects focus point using multi selector (\$\square\$ 58); camera focuses
	on subject in selected focus point only. Use with stationary subjects.
[:共] Dynamic area	In AF-A and AF-C focus modes, user selects focus point manually (\$\square\$ 58), but camera will focus based on information from surrounding focus points if subject briefly leaves selected point. Use with erratically moving subjects. In AF-S focus mode, user selects focus point manually (\$\square\$ 58); camera focuses on subject in selected focus point only.
<b>►</b> Auto-area	Camera automatically detects subject and selects focus point.
[3D] 3D-tracking (11 points)	In AF-A and AF-C focus modes, user selects focus point using multi selector (\$\square\$ 58). If subject moves after camera has focused, camera uses 3D-tracking to select new focus point and keep focus locked on original subject while shutter-release button is pressed halfway. If subject leaves viewfinder, remove your finger from shutter-release button and recompose photograph with subject in selected focus point. In AF-S focus mode, user selects focus point manually (\$\square\$ 58); camera focuses on subject in selected focus point only.