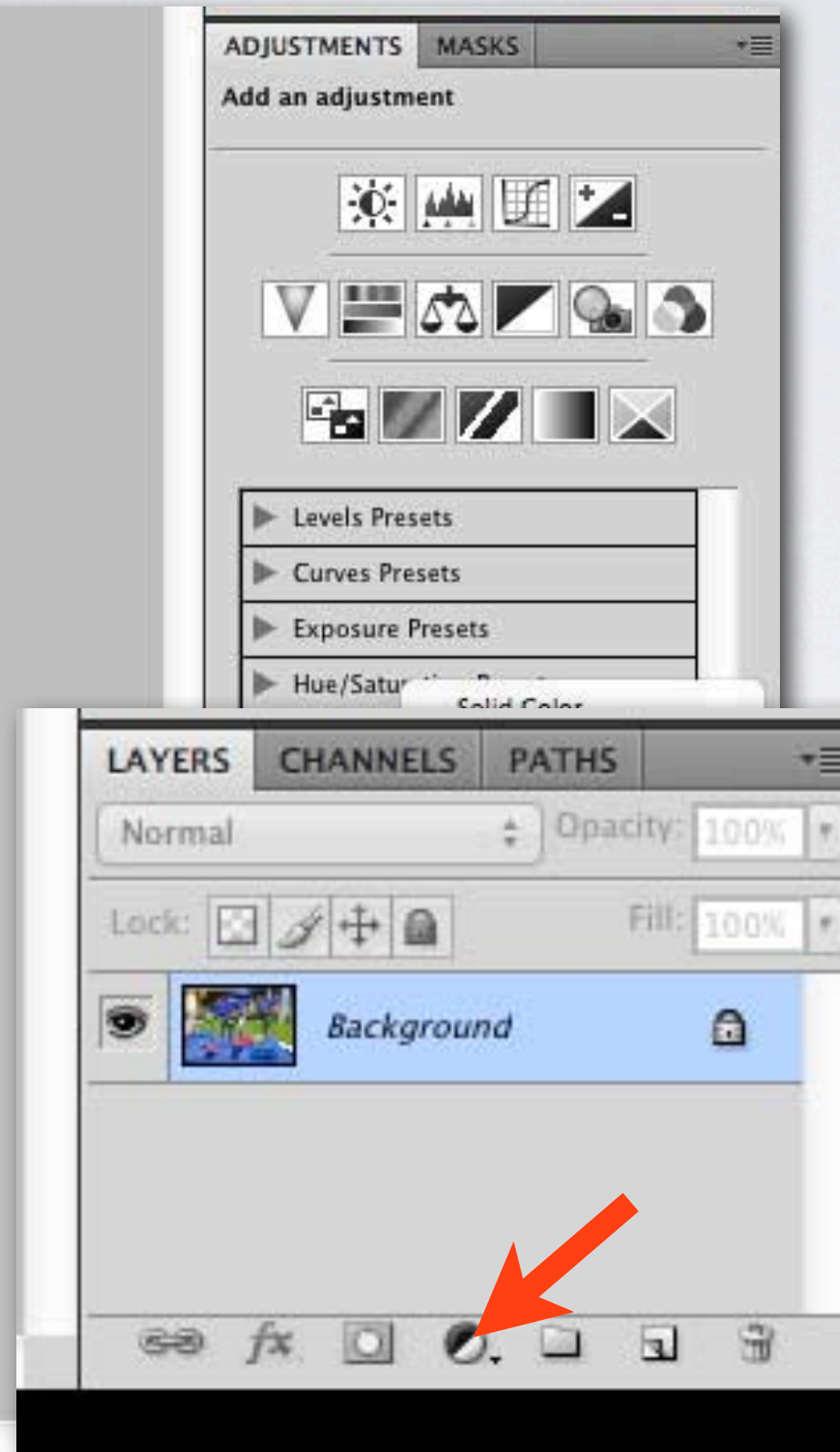
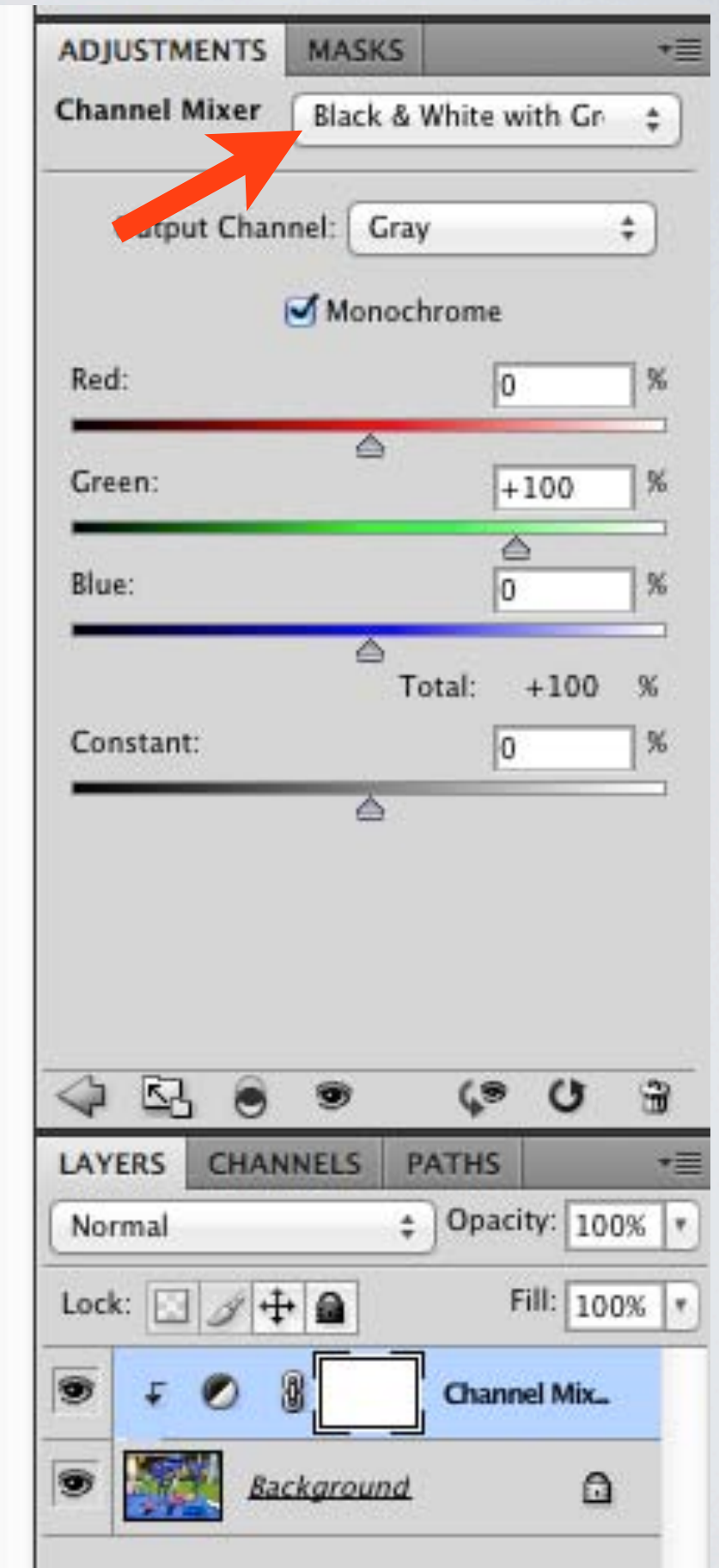
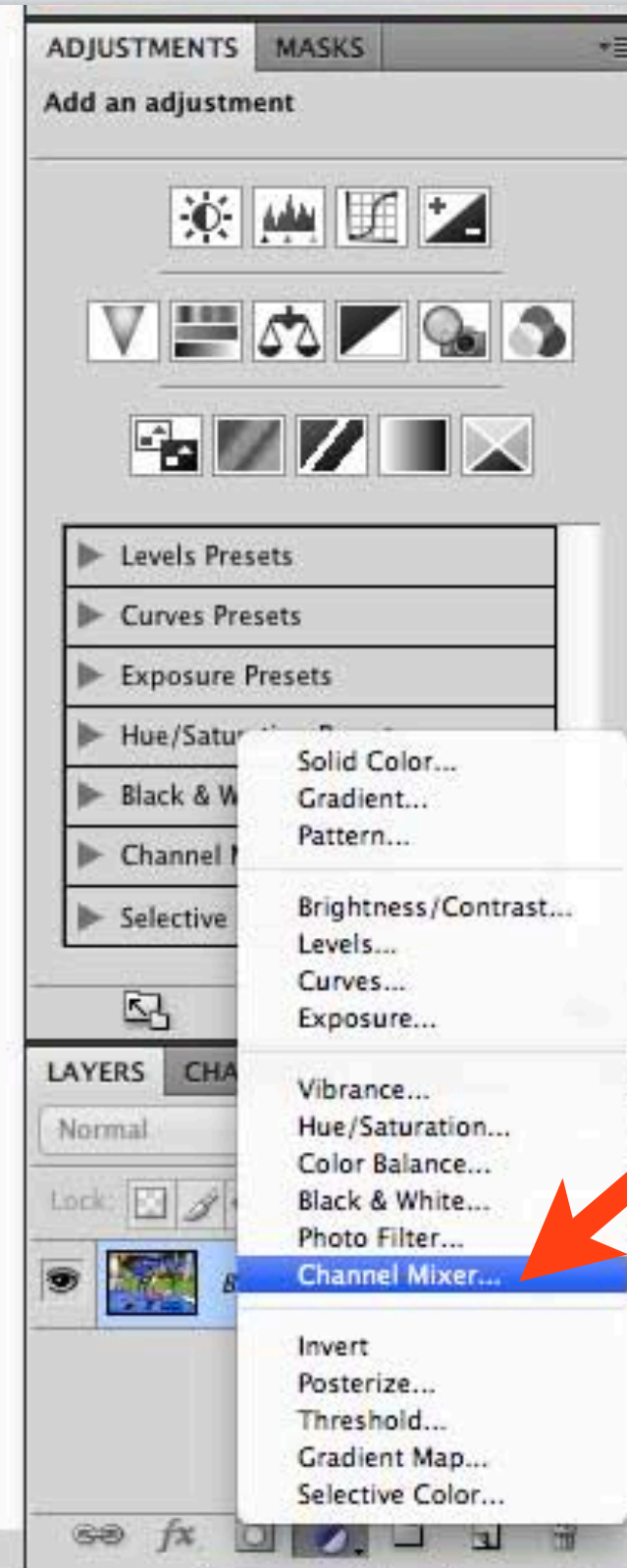


BLACK & WHITE CONVERSION



BLACK & WHITE CONVERSION



BLACK & WHITE CONVERSION



ADJUSTMENTS MASKS

Add an adjustment

- Levels Presets
- Curves Presets
- Exposure Presets
- Hue/Saturation
- Black & White
- Channel Mixer
- Selective Color

- Solid Color...
- Gradient...
- Pattern...
- Brightness/Contrast...
- Levels...
- Curves...
- Exposure...
- Vibrance...
- Hue/Saturation...
- Color Balance...
- Black & White...
- Photo Filter...
- Channel Mixer...
- Invert
- Posterize...
- Threshold...
- Gradient Map...
- Selective Color...

LAYERS CHANNELS PATHS

Normal Opacity: 100%

Lock: [] [] [] [] Fill: 100%

Channel Mixer

Background



ADJUSTMENTS MASKS

Default

- Black & White Infrared (RGB)
- Black & White with Blue Filter (RGB)
- Black & White with Green Filter (RGB)
- Black & White with Orange Filter (RGB)
- Black & White with Red Filter (RGB)
- Black & White with Yellow Filter (RGB)

Custom

Blue: 0 %

Total: +100 %

Constant: 0 %

LAYERS CHANNELS PATHS

Normal Opacity: 100%

Lock: [] [] [] [] Fill: 100%

Channel Mixer

Background





lightens
similar
colors

darkens
opposite
colors

Blue Filter





Original



Grayscale



Original



Blue Filter



Original



Green Filter



Original



Orange Filter



Original



Red Filter



Original



Yellow Filter



Original



Grayscale



Original



Blue Filter





Original



Orange Filter



BLACK & WHITE CONVERSION

saturation

channel mix

black & white



channel mix
b&w - infrared

channel mix
b&w - blue

channel mix
b&w - green

channel mix
b&w - orange

channel mix
b&w - red

channel mix
b&w - yellow



black&white
maximum black

black&white
maximum white

black&white
red filter

black&white
green filter

black&white
blue filter

black&white
neutral density