

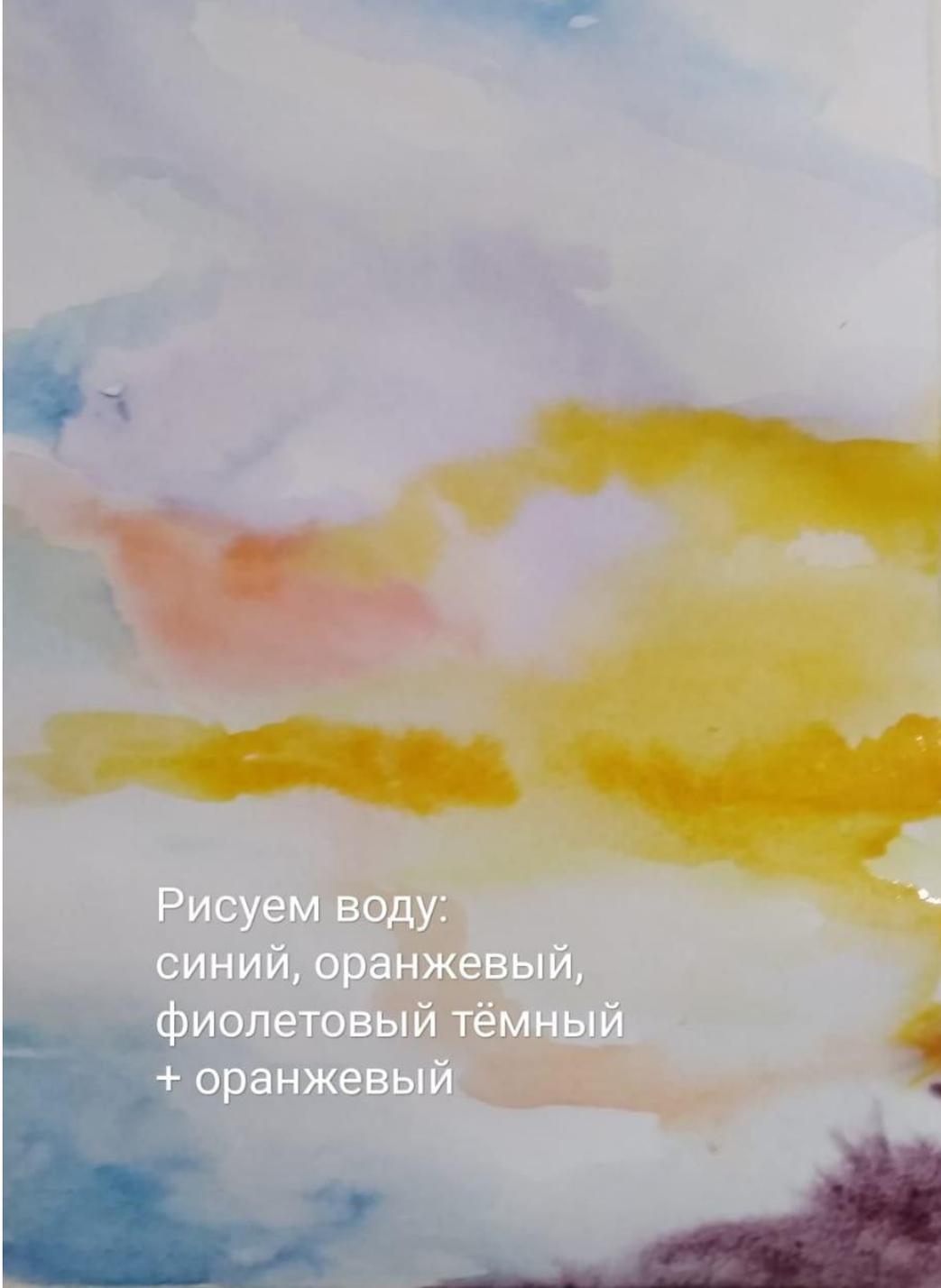


Пейзаж
(смешанная техника)

автор:
Нелеп Н. Н.



Рисуем небо:
синяя, фиолетовая светлая,
жёлтая тёмная,
красная светлая,
жёлтая средняя

A watercolor painting depicting water. The composition is dominated by soft, blended washes of color. At the top, there are light blue and lavender tones. Below these, a prominent horizontal band of bright yellow and orange stretches across the middle. Underneath this band, there are more muted, pale yellow and light blue washes. The bottom edge of the painting shows darker, more saturated colors, including deep blue and purple, suggesting a reflection or a different layer of water. The overall effect is ethereal and fluid, characteristic of watercolor techniques.

Рисуем воду:
синий, оранжевый,
фиолетовый тёмный
+ оранжевый

A watercolor landscape painting. The sky is the main focus, with a gradient from light blue at the top to a bright yellow and orange glow in the middle, suggesting a sunset or sunrise. Below the sky, there are dark, silhouetted shapes representing reeds or tall grasses in the foreground. The overall style is soft and atmospheric.

Усиливаем небо.

Рисуем берега:
фиолетовый, синий

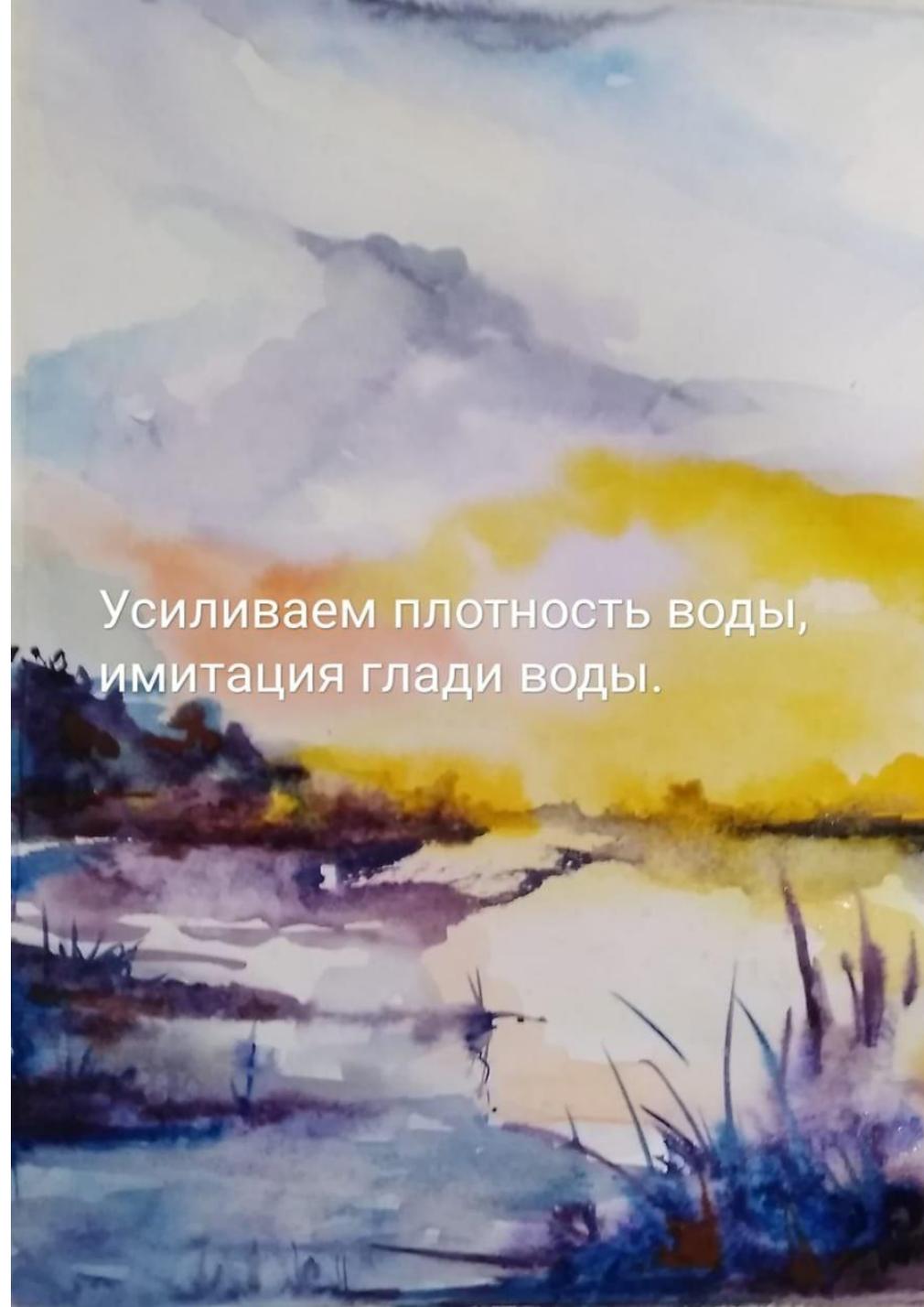
A watercolor landscape painting. The sky is filled with soft, blended washes of light blue, grey, and white, suggesting a hazy or overcast day. Below the sky, there are horizontal bands of yellow and orange, indicating a sunset or sunrise. The foreground features a body of water with dark, horizontal strokes in shades of purple, blue, and black, representing reflections or shadows. In the lower right corner, there are dark, spiky shapes that look like reeds or grasses. The overall style is soft and atmospheric.

Рисуем дальний берег:
фиолетовый тёмный, синяя

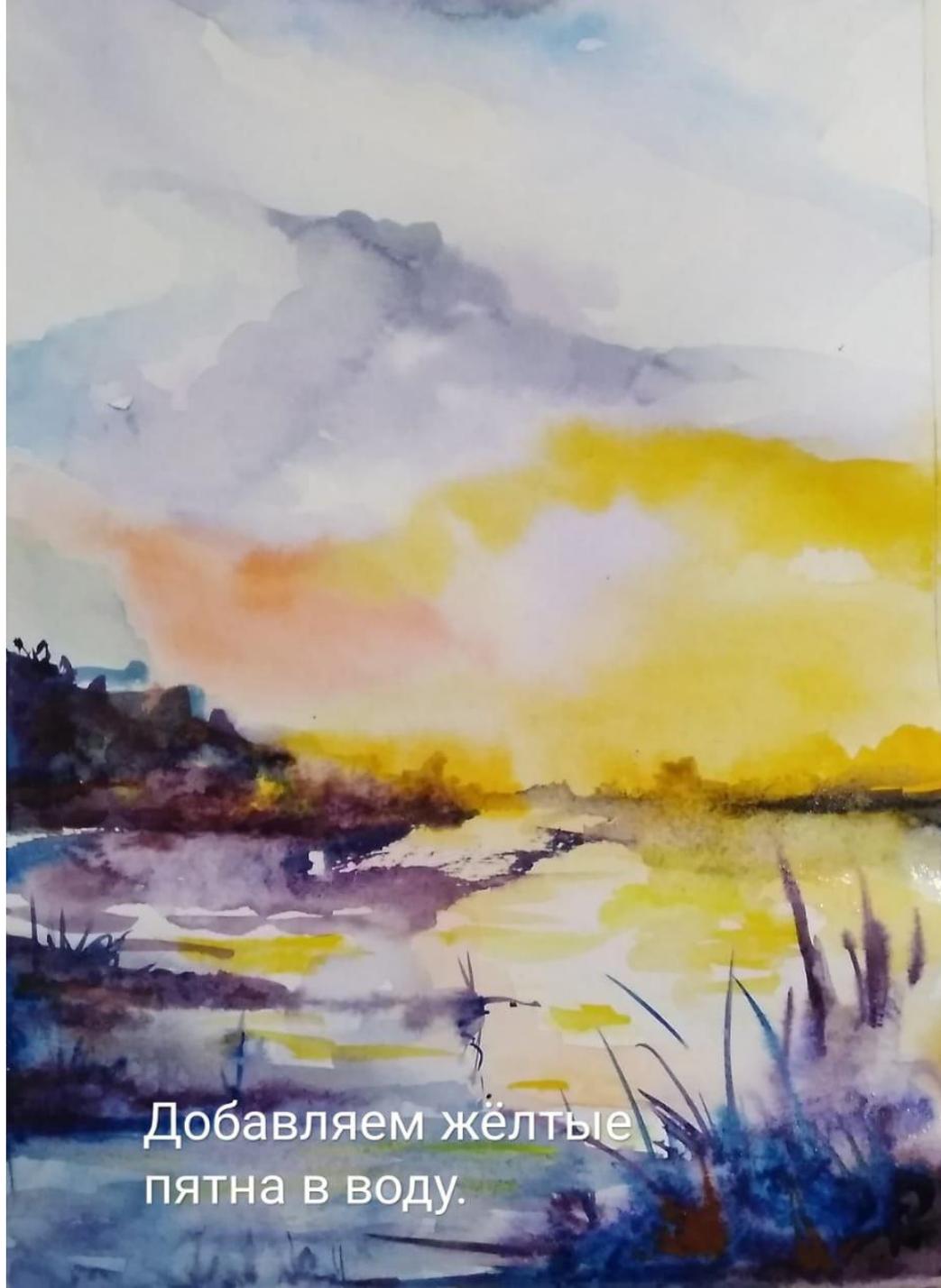
Усиливаем плотность воды,
детали...



Рисуем полоску берега
на заднем плане:
фиолетовый тёмный
+ английская красная



Усиливаем плотность воды,
имитация глади воды.



Добавляем жёлтые
пятна в воду.

Цветными акварельными
карандашами прорисовываем
передний план.

