Sample A
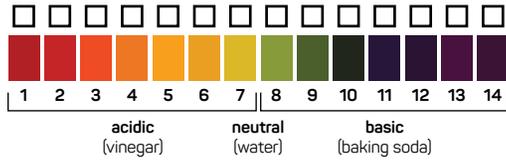
pH

Compare your pH strip to the color chart.
The number associated with the matching color
the pH of the water sample.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |

acidic
(vinegar)　　**neutral**
(water)　　**basic**
(baking soda)

Salinity

Draw a line where the white changes
to blue. The more white you see,
the saltier the water sample.

1.070 — 100
— 90
1.060 — 80
— 70
1.050 — 60
1.040 — 50
1.030 — 40
— 30
1.020 — 20
1.010 — 10
1.000 — 0

d $\frac{20}{20}$　　0/00

Temperature

Write-in the digital temperature reading.
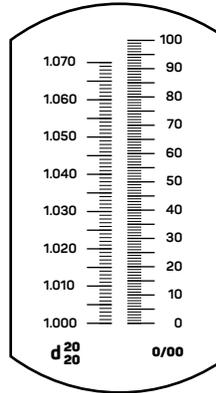The higher the number the warmer the water sample.

Sample A

pH

Compare your pH strip to the color chart.
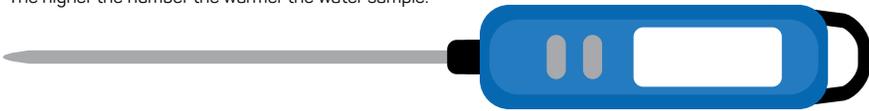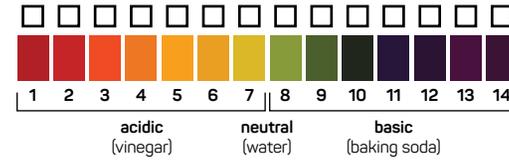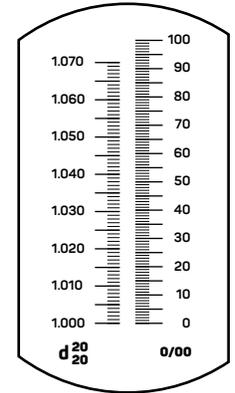The number associated with the matching color
the pH of the water sample.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |

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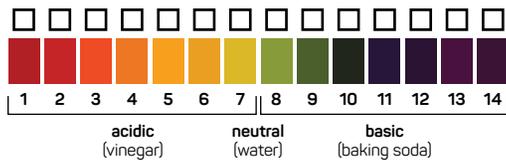d $\frac{20}{20}$　　0/00

Temperature

Write-in the digital temperature reading.
The higher the number the warmer the water sample.

Sample B

pH
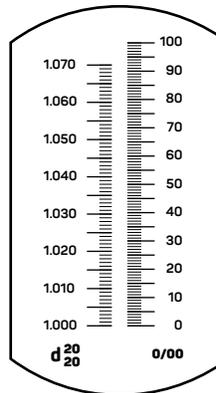
Compare your pH strip to the color chart.
The number associated with the matching color
the pH of the water sample.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |

acidic
(vinegar)　　**neutral**
(water)　　**basic**
(baking soda)

Salinity

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1.060 — 80
— 70
1.050 — 60
1.040 — 50
1.030 — 40
— 30
1.020 — 20
1.010 — 10
1.000 — 0

d $\frac{20}{20}$　　0/00

Temperature

Write-in the digital temperature reading.
The higher the number the warmer the water sample.

Sample B

pH

Compare your pH strip to the color chart.
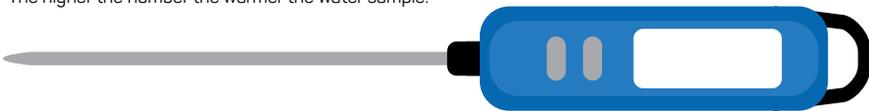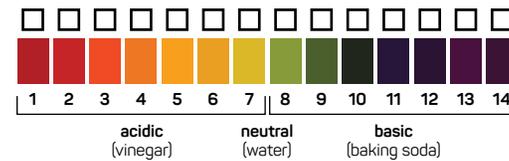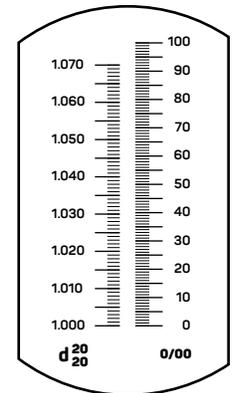The number associated with the matching color
the pH of the water sample.

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