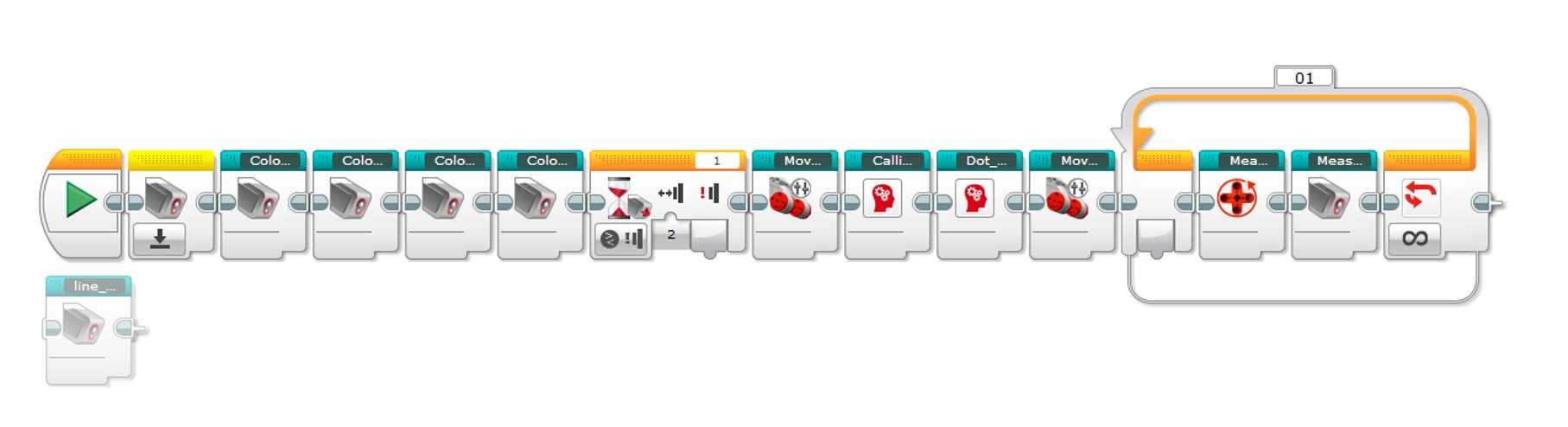
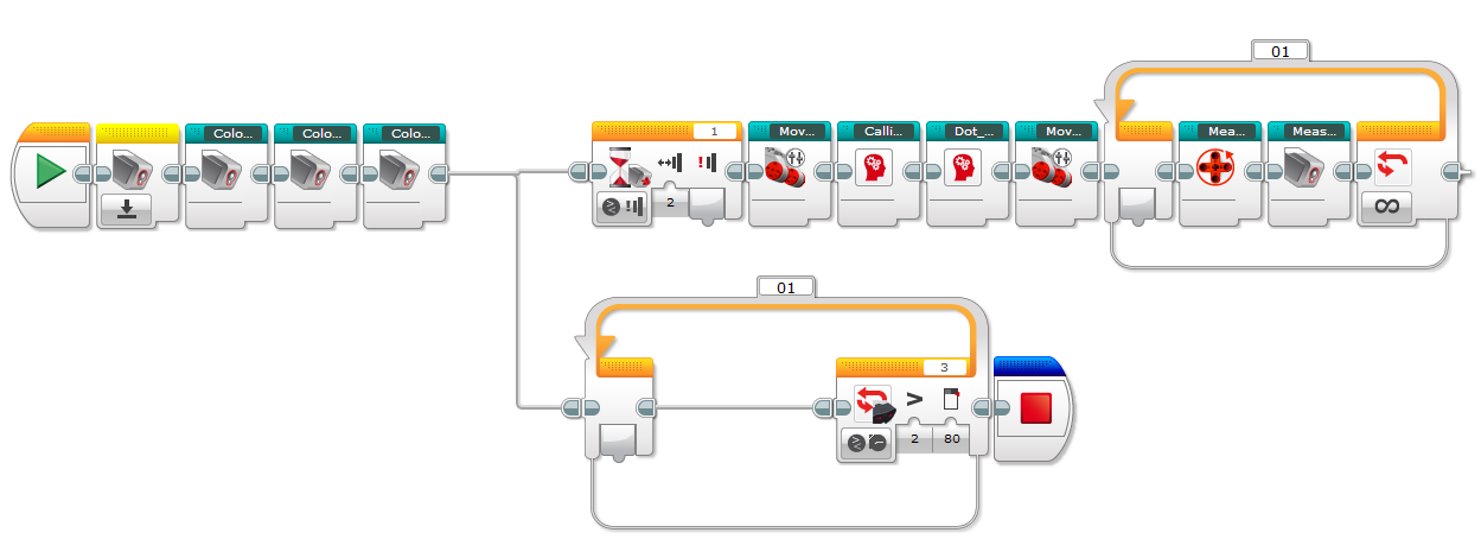
**Index:**



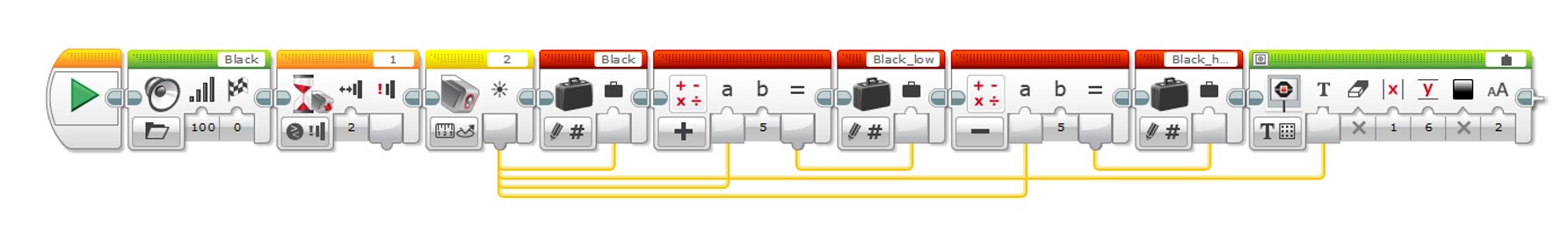
(1) Main window.

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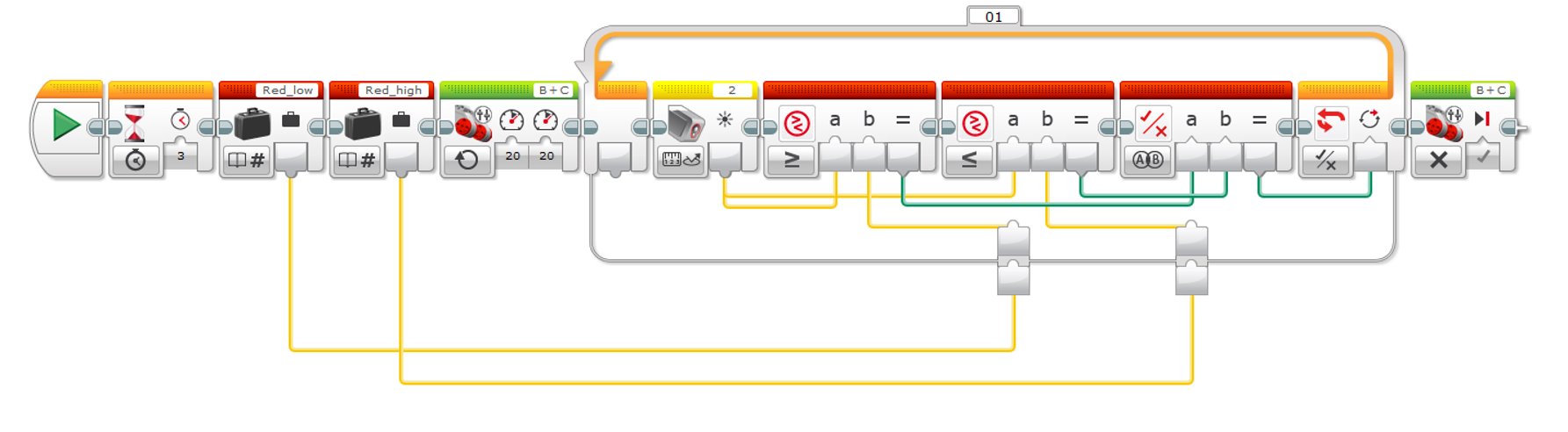
(2) Main window development 2, includes ultrasonic sensor running in parallel.

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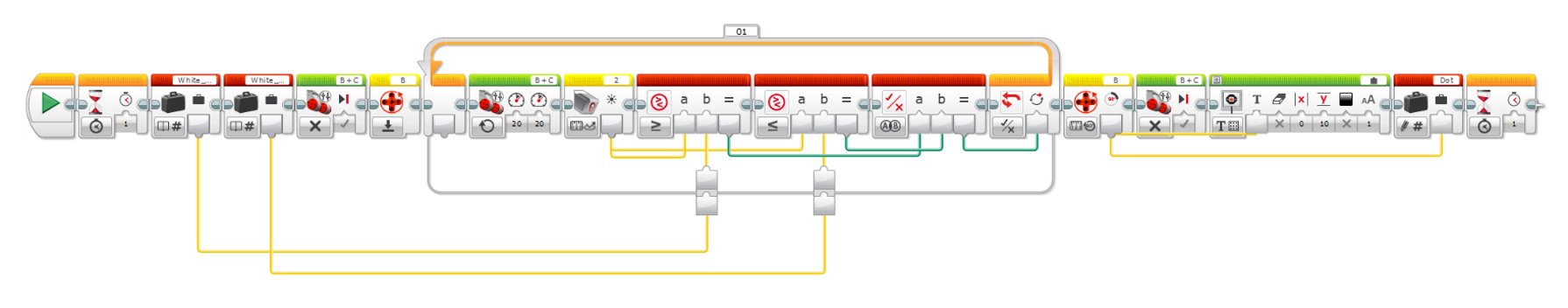
(3) How colours are handled, this is black but all colours are handled in the exact same manner.

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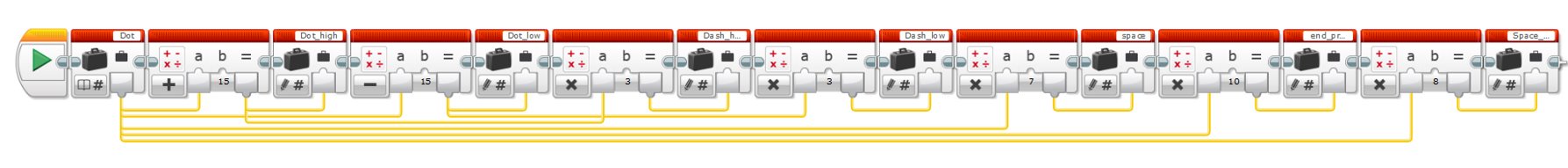
(4) Move until red.

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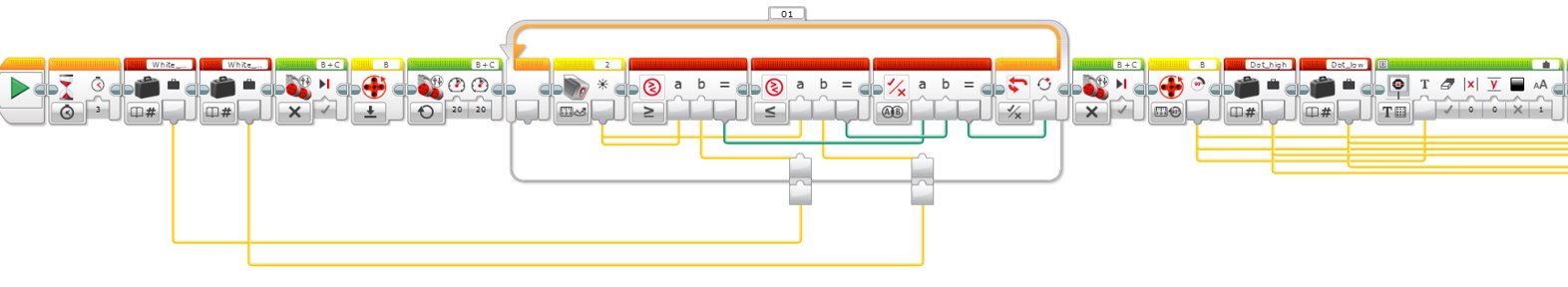
(5) Calibrate dot

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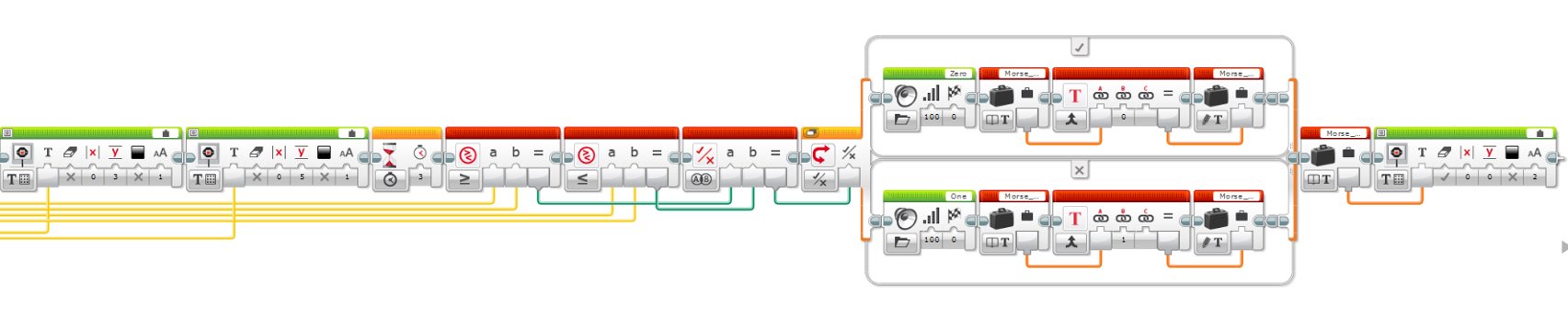
(6) Dot dash range

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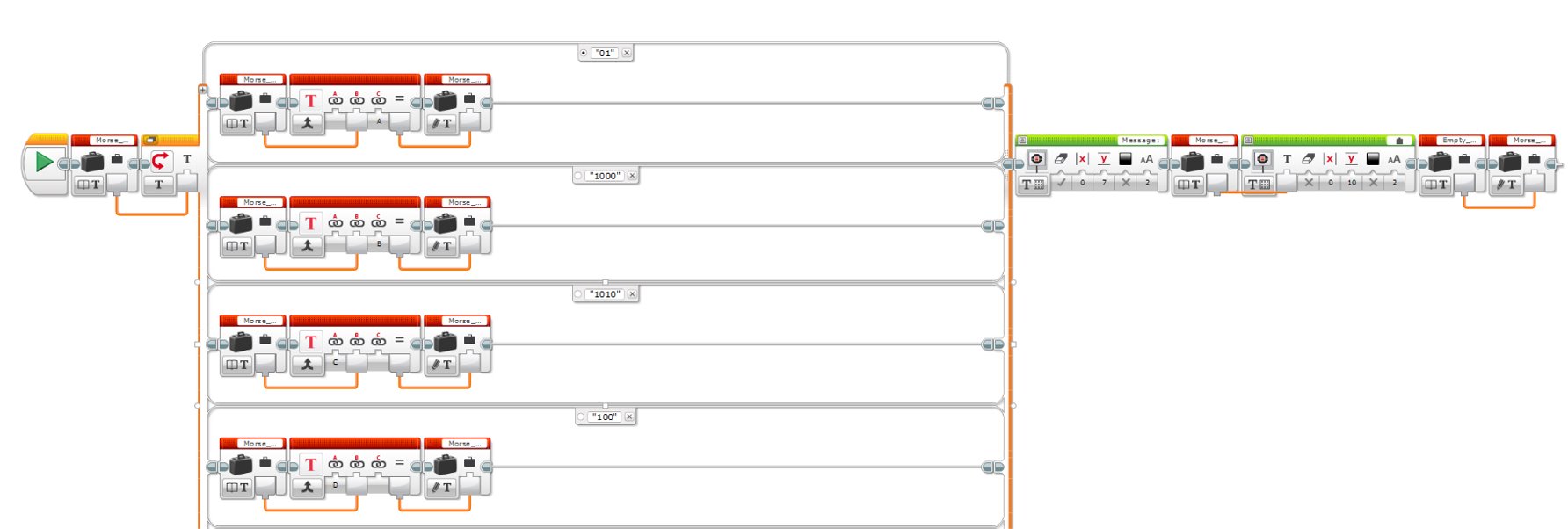
(7) Measure red space pt.1

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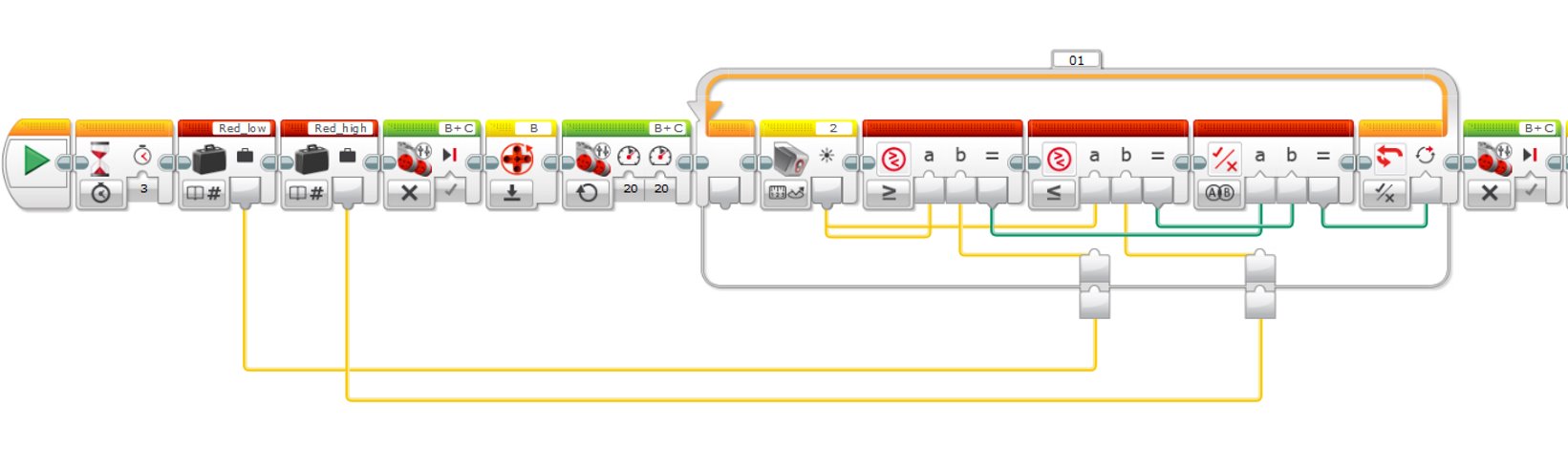
(8) Measure red space pt.2

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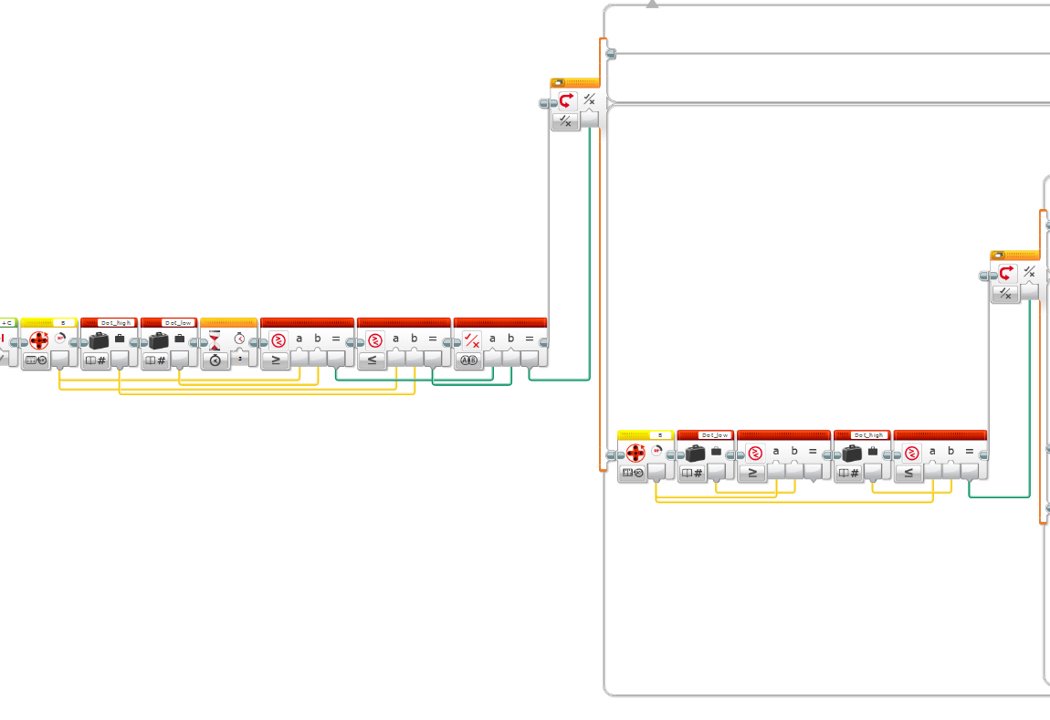
(9) Morse code alphabet.

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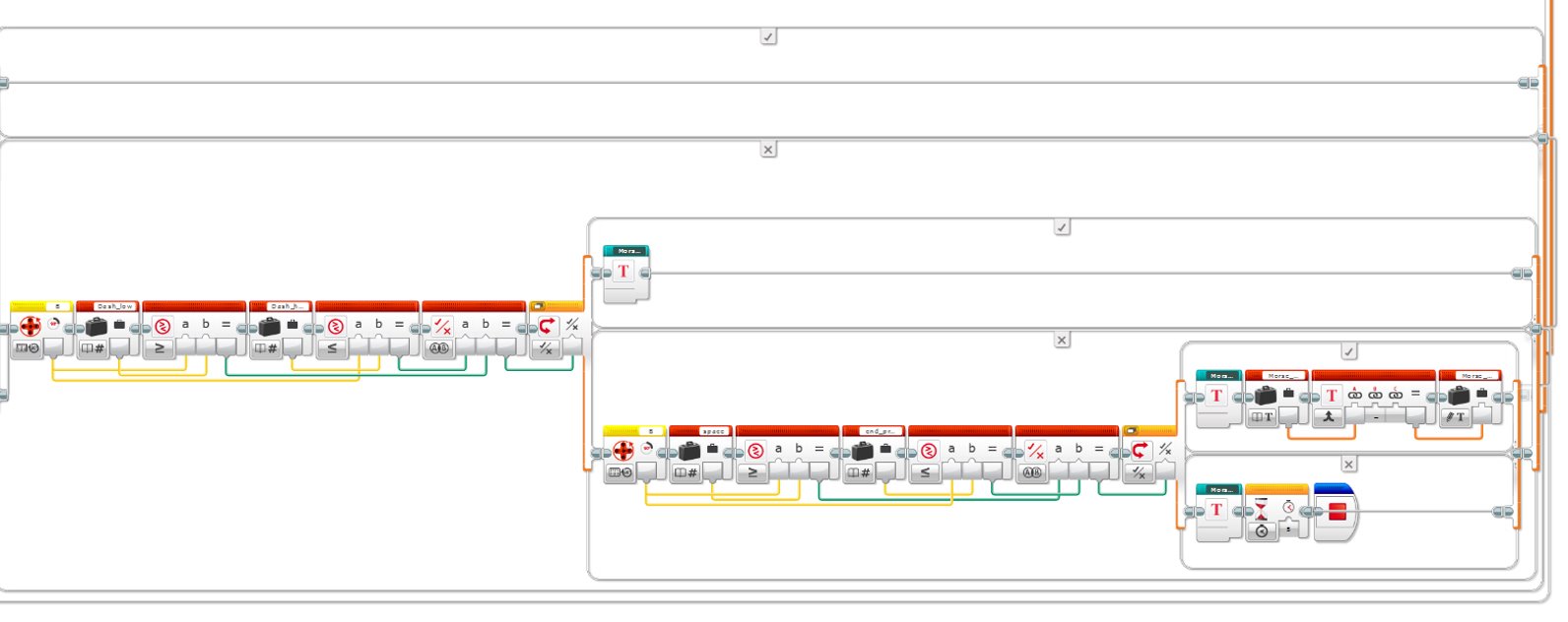
(10) Measure white space pt.1

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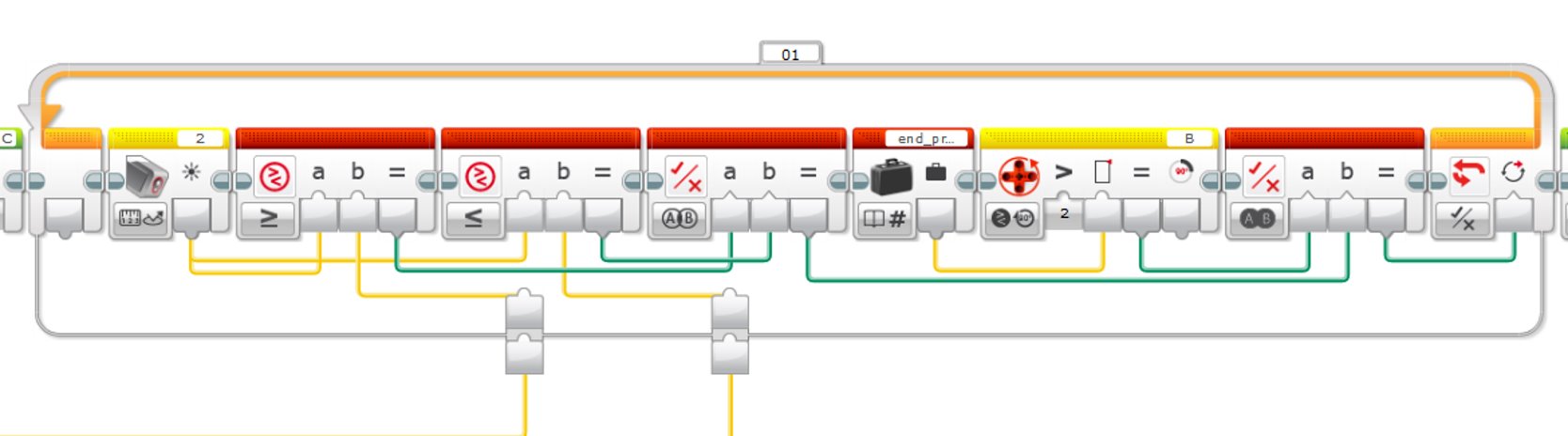
(11) Measure white space pt.2

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(12) Measure white space pt.3

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(13) Measure white space fix pt.1 (Implementing an exit condition for when the space is longer than 10).

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