

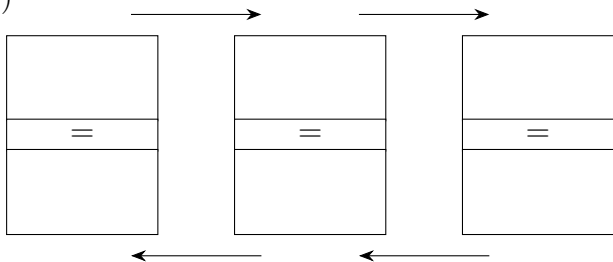
Date: \_\_\_\_\_

## 2-step backtracking: Questions

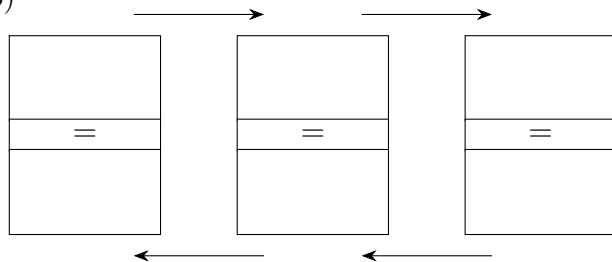
The diagram shows three identical vertical tubes arranged horizontally. Each tube is divided into three horizontal sections: a top section, a middle section, and a bottom section. The middle section of each tube contains a double horizontal line (=). Above the tubes, two horizontal arrows point to the right, indicating flow direction. Below the tubes, two horizontal arrows point to the left, indicating flow direction.

The diagram shows three identical vertical rectangles arranged horizontally. Each rectangle is divided into three horizontal sections: a top section, a middle section, and a bottom section. The middle section of each rectangle contains an equals sign (=). Above the rectangles, a horizontal arrow points to the right, starting from the left edge of the first rectangle and ending at the right edge of the third rectangle. Below the rectangles, a horizontal arrow points to the left, starting from the right edge of the third rectangle and ending at the left edge of the first rectangle.

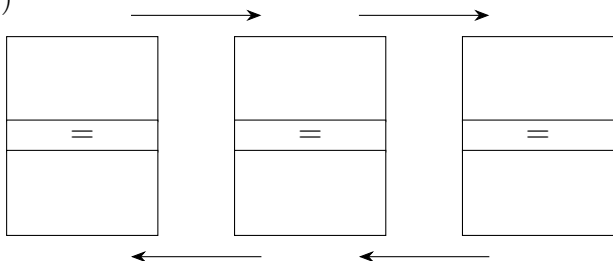
(11)



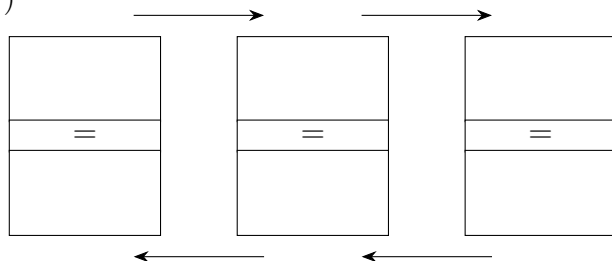
(16)



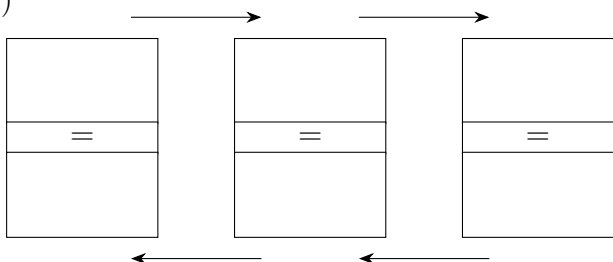
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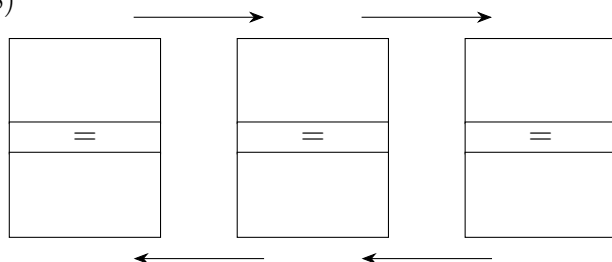
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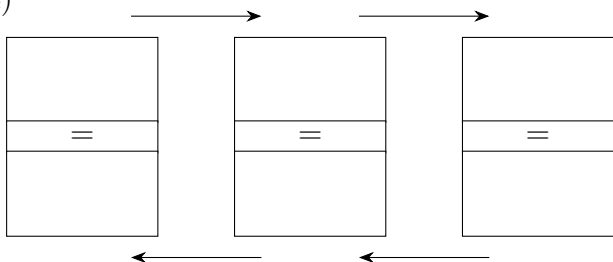
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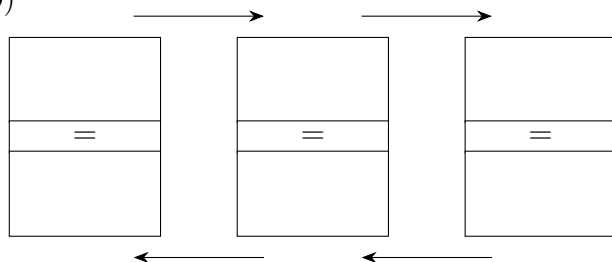
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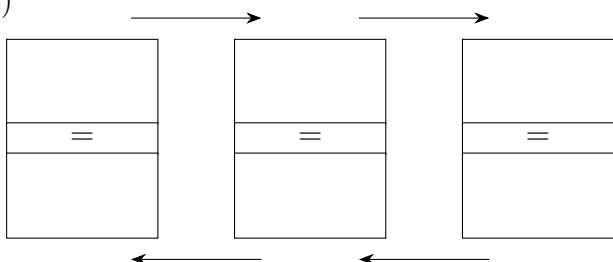
(14)



(19)



(15)



(20)

