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The diagram illustrates a sequence of 10 rectangles. The first three rectangles are small and arranged horizontally. A horizontal line follows, then three more small rectangles are arranged horizontally. Finally, a long rectangle is positioned at the bottom, spanning the width of the first three rectangles.

$\frac{1}{\sqrt{\pi}}$

6

2567

15:25 .

6

171

1,026

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<div> <div>1. <div></div></div> <div> <div></div> <div></div> </div> <div> <div></div> <div></div> </div> <div>2. <div></div></div> </div>	<div> <div>1. <div></div></div> <div> <div></div> <div></div> </div> <div>2. <div></div></div> <div> <div></div> <div></div> </div> <div>3. <div></div></div> <div> <div></div> <div></div> </div> </div>

Link 

<https://vdo.pay9.co/videos/embed/f4cbb687-91ce-496e-bfc4-e1f925981b9d>

<https://vdo.pay9.co/videos/embed/0a9f3536-895e-41f4-8c9b-7de633683df4>

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