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49.94      hmstd      3220 l      54740 b
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The diagram illustrates a geometric proof involving a large magenta rectangle (A) and a large red rectangle (F). The magenta rectangle (A) has a width of 40 and a height of 32. The red rectangle (F) has a width of 30 and a height of 20. Various colored sub-rectangles are shown, including a red rectangle (B) with width 28 and height 8, a green rectangle (C) with width 20 and height 8, a green rectangle (D) with width 20 and height 8, a green rectangle (E) with width 40 and height 8, a green rectangle (G) with width 40 and height 8, a red rectangle (H) with width 10 and height 5, and a cyan rectangle (I) with width 10 and height 10. Small yellow squares are labeled with numbers: 2, 3, 4, 5, 6, 7, 8, 9, and 10. The diagram is used to illustrate a mathematical proof.

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