

The diagram shows a 12x12 grid of squares, divided into three rows and four columns of rectangles. The rectangles are arranged as follows:

- Row 1: Four rectangles of size 3x4, 4x5, 5x6, and 6x7.
- Row 2: One large rectangle of size 12x5 on the left, and one large rectangle of size 12x7 on the right.
- Row 3: Four rectangles of size 3x4, 4x5, 5x6, and 6x7.

The total area of the grid is  $12 \times 12 = 144$  square units. The areas of the rectangles are:

- Row 1:  $3 \times 4 = 12$ ,  $4 \times 5 = 20$ ,  $5 \times 6 = 30$ ,  $6 \times 7 = 42$
- Row 2:  $12 \times 5 = 60$ ,  $12 \times 7 = 84$
- Row 3:  $3 \times 4 = 12$ ,  $4 \times 5 = 20$ ,  $5 \times 6 = 30$ ,  $6 \times 7 = 42$

The total area of the rectangles is  $12 + 20 + 30 + 42 + 60 + 84 + 12 + 20 + 30 + 42 = 282$  square units. This is not equal to the area of the grid, indicating that the rectangles are not perfectly aligned or that there are gaps between them.

[illegible]

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[illegible]

我们 认为 中国 的 经济 发展 水平 已经 达到 了 一个 新 的 阶段， 在 这个 阶段 中， 我们 需要 进一步 提高 我们 的 经济 发展 水平， 以 应 对 国际 经济 环境 的 变化。

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