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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28 °C. The cell concentration of the strains was adjusted to 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean ± SD of three independent experiments. The asterisks indicate the significant difference between the strains at the same concentration of the cell suspension.

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1. **Identify the problem.** The first step in the problem-solving process is to identify the problem. This involves understanding the situation, gathering information, and defining the problem clearly.

1. **Identify the main topic or question.** The main topic is the relationship between the number of people in a household and the number of cars owned. The question is whether there is a positive correlation.

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执业注册与培训

陽 瑞 同 址 从 从 以 从 以 同 木 物 竹 大 工 女 生 一 裁 比

颗粒物、非甲烷总烃等，两排气筒废气均达标排放。

具体情况如下：

肌、炙甘草10g、枳

和能识佳

