

The first two steps are relatively straightforward. The third step involves identifying the specific components of the system that are most likely to cause problems. This can be done by reviewing the design specifications and comparing them to the actual performance of the system. Once the problem areas have been identified, the next step is to develop a plan to address them.

1.



Câți meri sunt în livadă?

### Rezolvare

1. Câți peri și pruni sunt? \_\_\_\_\_

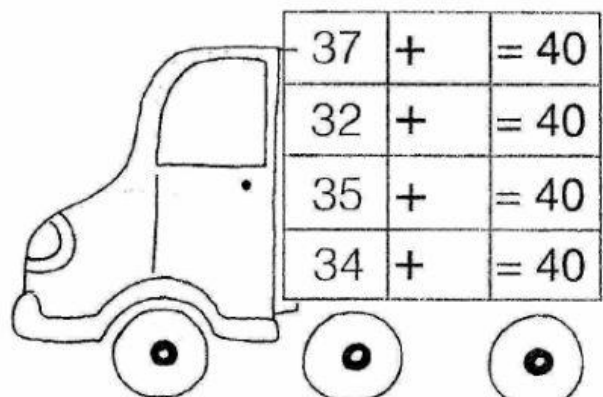
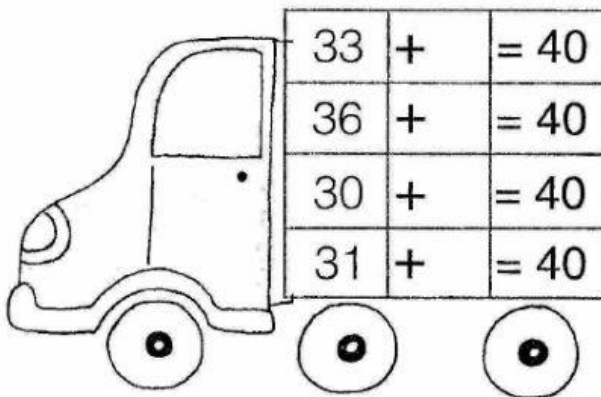
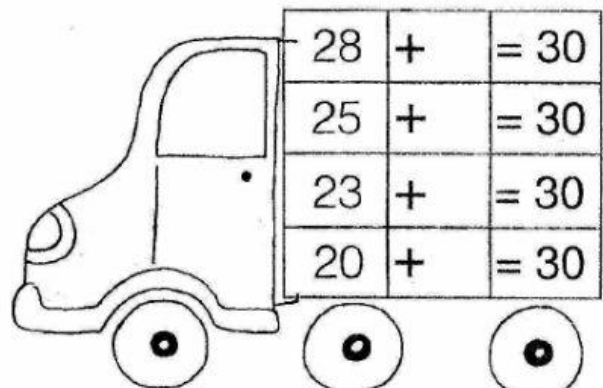
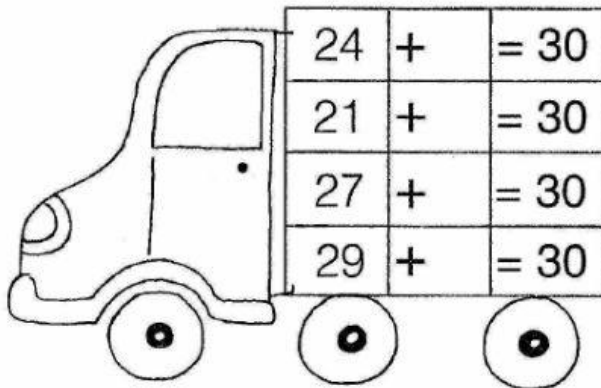
2. Câți meri sunt în livadă? \_\_\_\_\_

R: \_\_\_\_\_



3.

Completează termenul necunoscut.



4.

Piramide matematice

