

Wal-Mart Logistics & Distribution

Warehouse 27

The logo for Wal-Mart Logistics is presented in a stylized, blocky font. The text is arranged in two horizontal rows. The top row contains the words "WAL" and "WALMART" separated by a five-pointed star. The bottom row contains the word "LOGISTICS". The letters are dark blue with a lighter blue gradient and a white outline, giving them a three-dimensional appearance. The entire logo is set against a white background with a thin black border.

WAL * WALMART
LOGISTICS



What is the question?

- How can we increase our goods distributed from warehouse 27 by 25%

We came up with many different ideas as of how to increase it and yet not spend to much money.

Fuel Cost

- One of the ideas was to put on fuel modules on the tractors so that we could increase the gas mileage from 6 to 12 miles per gallon.

Fuel Cost

- One of the ideas was to put on fuel modules on the tractors so that we could increase the gas mileage from 6 to 12 miles per gallon.
- Therefore we will have to spend less money on fuel and more on personnel.

Fuel Cost

- One of the ideas was to put on fuel modules on the tractors so that we could increase the gas mileage from 6 to 12 miles per gallon.
- Therefore we will have to spend less money on fuel and more on personnel.
- We decided to not put any fuel modules on our tractors because they cost 19,000 dollars.

Personnel

- There were a lot of different ideas that we came up with about personnel.

Personnel

- There were a lot of different ideas that we came up with about personnel.
- In our final project we decided to hire 35 new drivers.

Personnel

- There were a lot of different ideas that we came up with about personnel.
- In our final project we decided to hire 35 new drivers.
- We also decided to hire 6 independent drivers.

Personnel

- There were a lot of different ideas that we came up with about personnel.
- In our final project we decided to hire 35 new drivers.
- We also decided to hire 6 independent drivers.
- We also pay 4 overtime drivers.

Our Totals

- Our total cost is \$ 3,545,640.
- Our total miles are 5,588,100.