Pearson's Square Exercise.

Formulating rations for a single nutrient by blending two different feeds.

Example of feedstuffs and crude protein (CP) levels:

| FEED INGREDIENTS | Crude Protein, % | | |
|--------------------|------------------|--|--|
| Corn | 8.8 | | |
| Fishmeal | 53.6 | | |
| Meat and bone meal | 50.4 | | |
| Soybean meal | 44.0 | | |
| Bakery wastes | 9.8 | | |
| | | | |
| POULTRY FEEDS | | | |
| Scratch | 8.0 | | |
| Starter | 22.0 | | |
| Layer | 16 - 18 - 20 | | |
| Finisher | 14 | | |

| Example #1 | | | |
|-----------------------------|-------------------------|-------------------|---------|
| Using corn and soybean meal | , blend to formulate an | 18% crude protein | ration. |

| Corn | | | | |
|--|-------------------|---------------|-----------------|------|
| Soybean meal | | | | |
| Example #2 Using finisher poultry feed a protein ration. | ınd soybean meal, | blend to forn | nulate an 18% c | rude |
| Finisher | | | | |
| Sovbean meal | | | | |