

1. Concept: Addition.
2. Learning objectives:  
Students will be able to identify the problem structure and solve word problems.
3. Teaching learning material: fake money notes are sticks.

Ask questions :-

- Recall the last three periods topics about addition and subtraction of 2 digit numbers.
4. Introduction to new materials: explain the word problem to identify the arithmetic operation.
  5. problem: A shopkeeper Rafi had 843 candle packets. He purchased 347 candle packets from Imithing. How many candle packets does Rafi have now?

Ans:- Result unknown

$$\begin{array}{r}
 \text{No. of candle packets in the shop} = 843 \\
 \text{No. of candle packets purchased} = \underline{347} \\
 \hline
 \text{Total number of candles} \\
 \text{packets with Rafi} = 1190
 \end{array}$$

843 start  
347 change  
Result 1190

KRPS

Participant Teachers Names

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