

UNIT 1

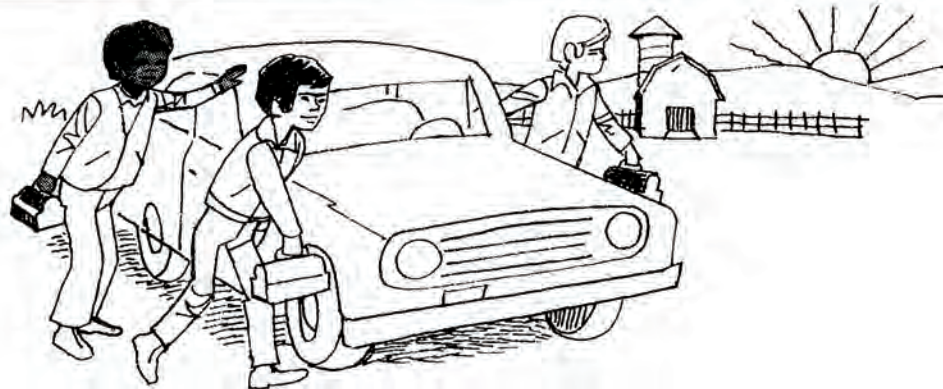


Ben is working on his uncle's ranch for the summer. Ben and 18 other people are hired to pick the fruit. How many people are hired? _____

$$\begin{array}{r} 1 \\ + 18 \\ \hline 19 \end{array}$$

The ranch has 32 rows of prune trees, 4 rows of apricot trees, and 3 rows of peach trees. The ranch has how many rows of trees in all? _____

$$\begin{array}{r} 32 \\ 4 \\ + 3 \\ \hline 39 \end{array}$$



This morning 14 of the workers started to work at seven o'clock, 3 of the workers started at eight o'clock, and the other 2 workers started at nine o'clock. The total number of workers working this morning is _____.

$$\begin{array}{r} 14 \\ 3 \\ + 2 \\ \hline 19 \end{array}$$

$$\begin{array}{r} 4 \\ 11 \\ + 2 \\ \hline 17 \end{array}$$

The trees that did not grow fruit will be cut down. Ben counts 4 prune trees, 11 apricot trees, and 2 peach trees to cut. How many trees will be cut down?

21 boxes of prunes
3 boxes of apricots
5 boxes of peaches

Ben keeps a record of the number of boxes of each kind of fruit that he loads on the truck.

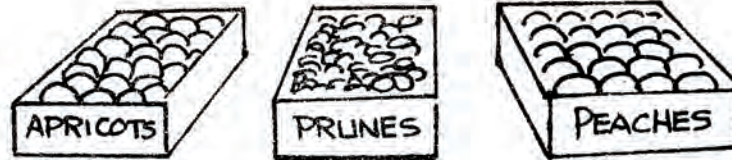
21

3

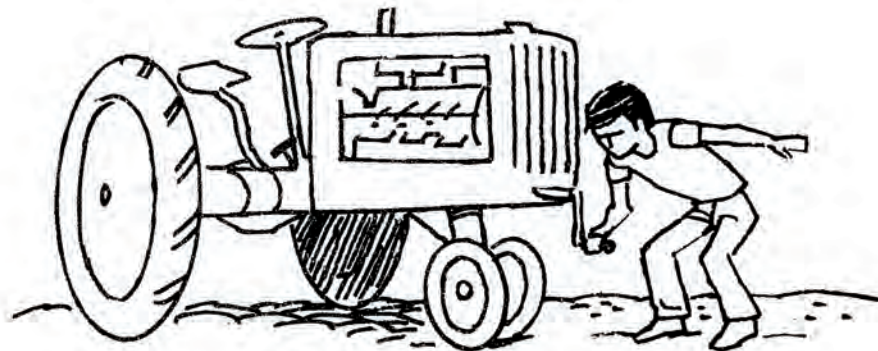
5

How many boxes of prunes does he load? _____
How many boxes of apricots? _____
How many boxes of peaches? _____

$$\begin{array}{r} 21 \\ 3 \\ + 5 \\ \hline 29 \end{array}$$



How many boxes does he load in all? _____



Ben wants to use the tractor. The tractor is out of gas and oil. It needs 12 gallons of gas and 3 gallons of oil. Ben has to fill it with a total of _____ gallons of gas and oil.

$$\begin{array}{r} 12 \\ + 3 \\ \hline 15 \end{array}$$

UNIT 2

Jean and Eve are going to the city swimming pool.



20

Eve is 9 years old. She will pay _____ cents to get in.
Jean is 11 years old. She will pay _____ cents.

30

Together Eve and Jean will pay _____ cents.

20

$$\begin{array}{r} 20 \\ + 30 \\ \hline 50 \end{array}$$

22

While Eve waits for Jean, she counts the lockers. She counts 22 lockers along one wall, 13 lockers along another wall, and 14 lockers in the middle. Eve counts a total of _____ lockers.

13

$$\begin{array}{r} 22 \\ 13 \\ + 14 \\ \hline 49 \end{array}$$

15

A friend helps Jean with her diving. Once he helped her for 15 minutes. Another time he helped her for 10 minutes. Then he helped her for 12 minutes. In all, Jean's friend has spent a total of _____ minutes helping Jean.

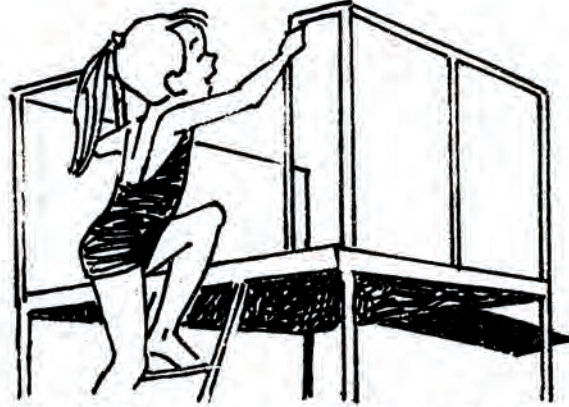
10

$$\begin{array}{r} 15 \\ 10 \\ + 12 \\ \hline 37 \end{array}$$



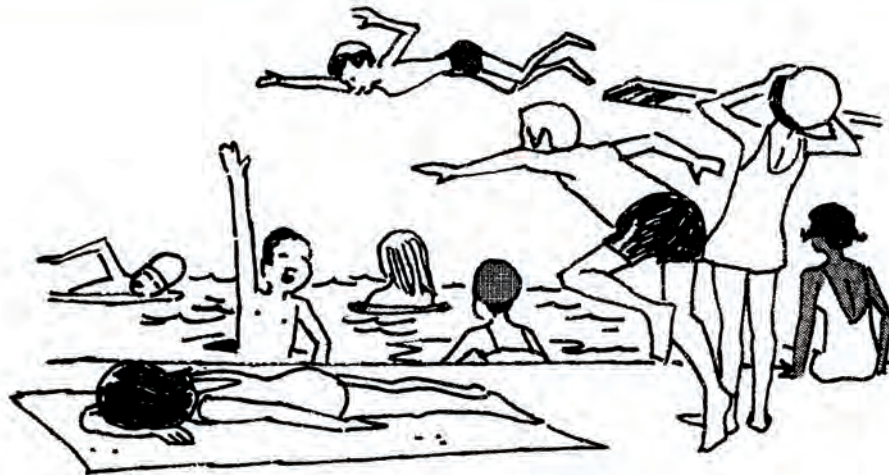
$$\begin{array}{r} 18 \\ + 20 \\ \hline 38 \end{array}$$

Jean and Eve need some exercise. Jean swims 18 laps. Eve swims 20 laps. They swim a total of _____ laps.



Eve is going to dive from the diving board. She climbs 21 steps from the ground to the diving platform. Then she climbs 18 more steps to the diving board. How many steps does she climb in all? _____

$$\begin{array}{r} 21 \\ + 18 \\ \hline 39 \end{array}$$



Jean is sunbathing on the side of the pool. She counts 12 swimmers with bathing caps and 25 swimmers without bathing caps. How many swimmers does Jean count? _____

$$\begin{array}{r} 12 \\ + 25 \\ \hline 37 \end{array}$$