

Rani and the Milkman

Anil is a milkman. He gives the same amount of milk at Rani's house every day. He uses a mug three times to fill Rani's milk pot .

One day Rani's mother gave her a different pot to take milk. Every day Rani's pot would fill to the top. But today Rani found that the pot was not filled completely.



Do you think Anil has given Rani less milk? Help her.

Find out

How much milk does your mother buy every day? _____

Try Yourself

Take five different types of big vessels from your kitchen. Fill all of them one by one with one jug full of water.

What do you see? Why?

Talk to your parents about it.

Catch the Right Bus!

Solve to get the bus number on each card.

Match the card with the bus number and see who will sit in which bus.



$$\begin{array}{r} \text{Card No.} \\ 27 \\ + 22 \\ \hline 49 \end{array}$$

$$\begin{array}{r} \text{Card No.} \\ 48 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Card No.} \\ 88 \\ \hline - 21 \end{array}$$

$$\begin{array}{r} \text{Card No.} \\ 47 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Card No.} \\ 93 \\ \hline - 18 \end{array}$$

$$\begin{array}{r} \text{Card No.} \\ 37 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Card No.} \\ 38 \\ + 37 \\ \hline \end{array}$$

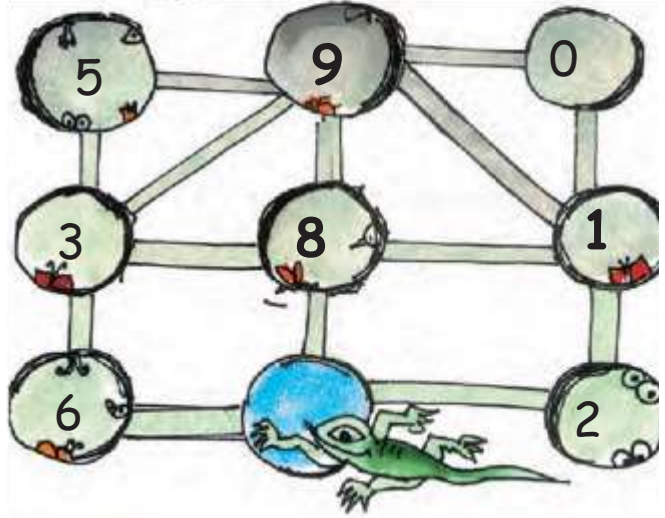
$$\begin{array}{r} \text{Card No.} \\ 25 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Card No.} \\ 99 \\ \hline - 32 \end{array}$$



A lizard moves from one hole to another. As it moves, it eats insects hidden in the hole. The number of insects in each hole is shown.

The lizard can move only along the lines.



Starting from the blue hole in the picture, the lizard goes to three holes to eat 18 insects.

This is the path the lizard takes —

$$8 + 1 + 9 = 18$$

What path can the lizard take to eat 12 insects? $\text{hole} + \text{hole} + \text{hole} = 12$

What path can the lizard take to eat 20 insects? $\text{hole} + \text{hole} + \text{hole} = 20$

This time the lizard goes to four holes to eat insects.

What path does the lizard take to eat 18 insects? $\text{hole} + \text{hole} + \text{hole} + \text{hole} = 18$

What path does the lizard take for 12 insects? $\text{hole} + \text{hole} + \text{hole} + \text{hole} = 12$



Designs with Dots

Join the dots with curved or straight lines.

Make your own designs.

