



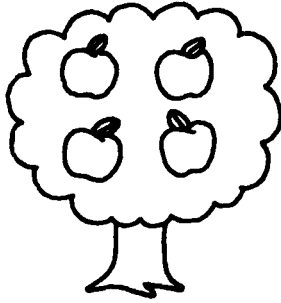
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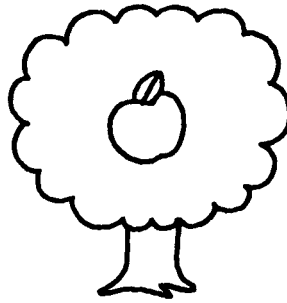
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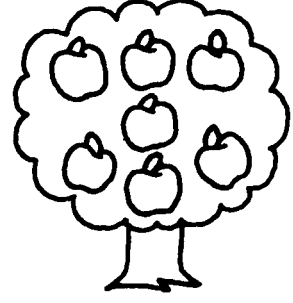
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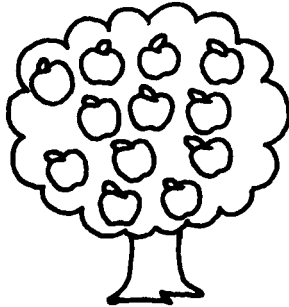
A Peach of a Count

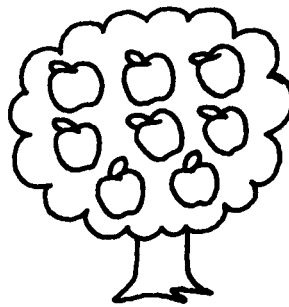
Count the number of peaches on each tree.
Write the number on the line.

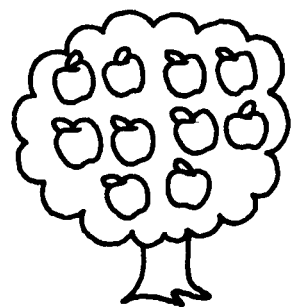


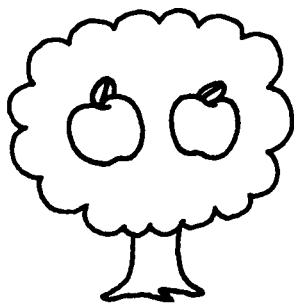


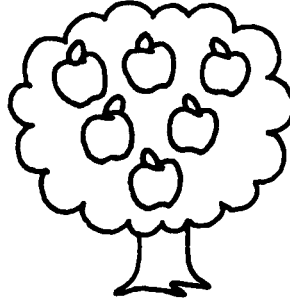


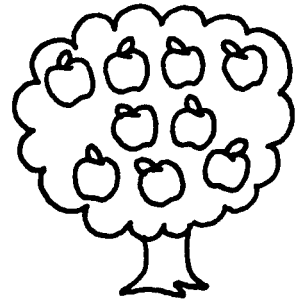








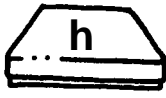









Problem Solving:
2-Digit
Addition and
Subtraction

Write the problem described in the story and then solve it.

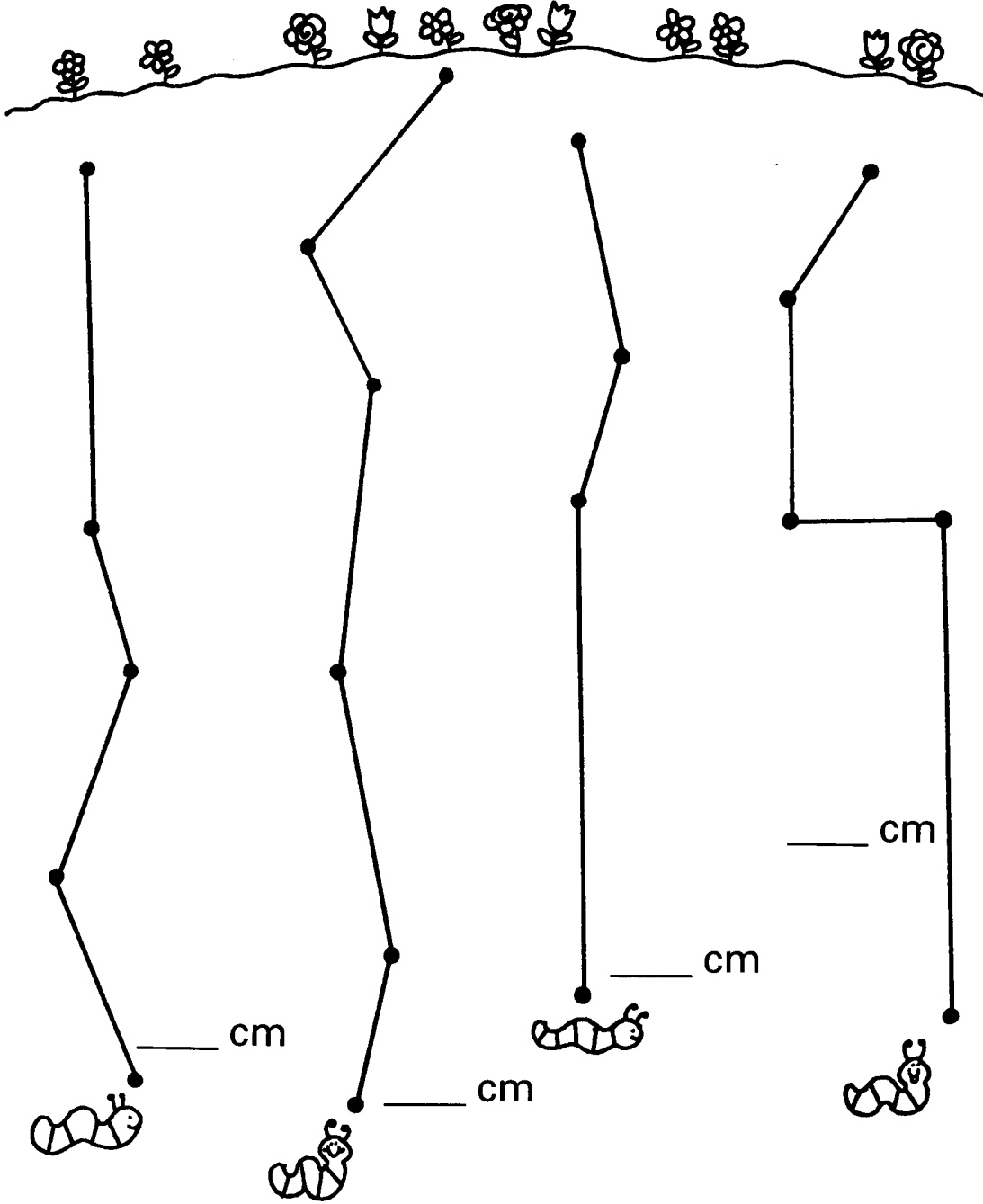
<p>For the School Chocolate Sale, Meg's class sold 32 boxes of chocolate. Steve's class sold 62 boxes. How many boxes did they sell in all?</p>	 <p>In the Kite Flying Contest, Dan's Kite flew for 25 minutes. Fran's kite flew for 24 minutes. How many minutes did the kites fly in all?</p> 
<p>In the Paper Plane contest, Andy's plane flew 18 metres. Amy's plane flew 12 metres. How many more metres did Andy's plane fly than Amy's?</p>	 <p>In the Go-Cart Race, Sue drove 89 metres. Jerry drove 72 metres. How many more metres did Sue drive than Jerry?</p> 

To solve the secret message, find a problem with the same answer as those below. Write the letters that you find in the picture for that story on each line.

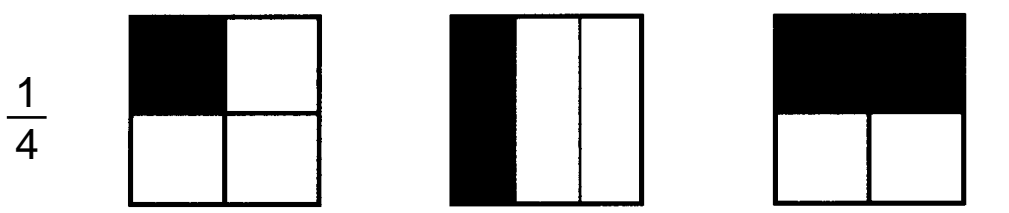
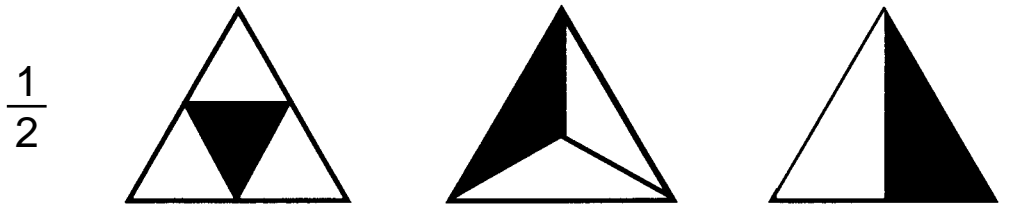
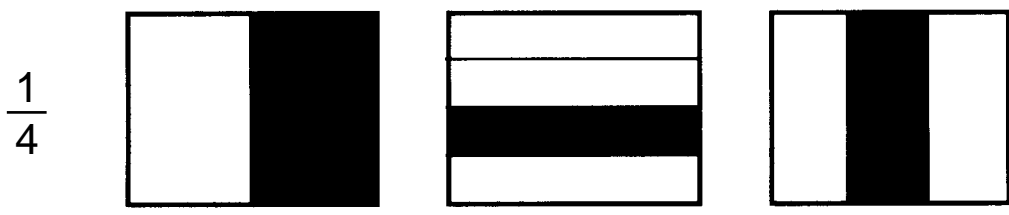
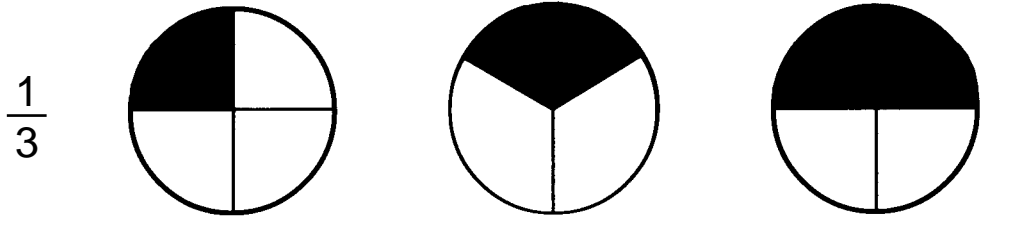
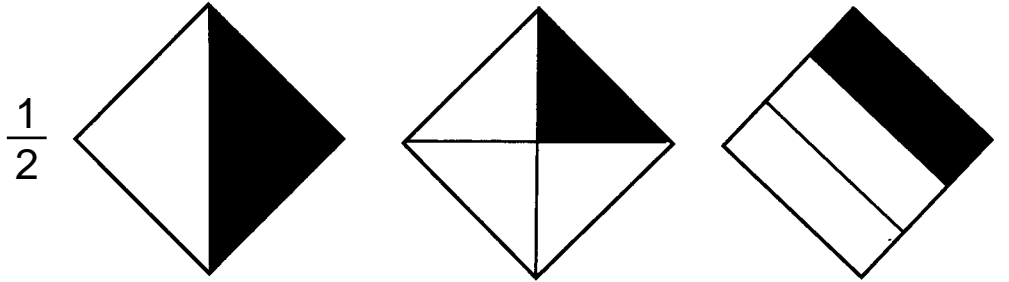
_____ !
 49 88 88 17 6 98 22 94 12



Use a ruler to measure how far each of the caterpillars travel to reach the garden.

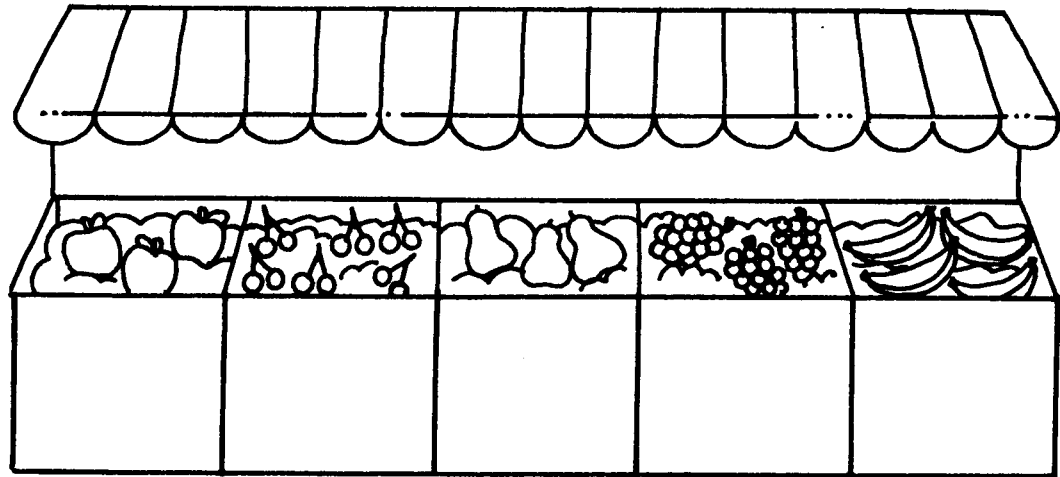


Circle the picture that shows the fraction.



Guess the Number

The wind blew all of the price tags off the fruit stand. Help put each price tag where it belongs by reading the clues. Write the price on the sign in front of the correct fruit.











12¢

9¢

8¢

16¢

18¢

1. The  are 18¢.
2. The  are 9¢ less than the .
3. The  are 3¢ more than the .
4. The  are 4¢ less than the .
5. Write the price of the .