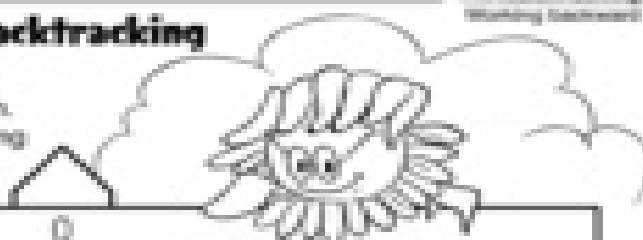


Name \_\_\_\_\_

Problem Solving  
Working Backward

## Backtracking

Read each problem.  
Add or subtract to solve the problem.  
Color the dandelion with the matching  
answer.



A. Dusty had some seeds to plant. She planted 3 seeds in the morning. Then she planted 6 seeds after lunch. At the end of the day, she still had 4 seeds left to plant. How many did she start with?

\_\_\_\_\_ seeds

B. Dan pulled some weeds in the garden. He pulled 6 weeds from the first row. He pulled 7 weeds from the second row. There were 7 more weeds to pull. How many weeds were there to begin with?

\_\_\_\_\_ weeds

C. Dawn grew 4 inches on Monday. She grew some more on Tuesday. Then, on Wednesday, she grew 5 inches. She was then 12 inches tall. How many inches did Dawn grow on Tuesday?

\_\_\_\_\_ inches

D. Dave saw some friends at the park. He saw 9 by the slide. He saw some by the bench. Then he saw 4 by the swings. Dave saw 19 friends in all. How many friends did Dave see by the bench?

\_\_\_\_\_ friends

E. Dee lost some petals. She lost 3 on Monday. She lost 2 on Tuesday. She has 10 left. How many petals did Dee start with?

\_\_\_\_\_ petals

F. Dan sells shovels. He sold 4 in April. He sold 6 in May. He has 8 left. How many shovels did Dan start with?

\_\_\_\_\_ shovels

