

Name: _____ **Applied Problems** Date: _____

Directions: For each problem:
Write the equation – 1 correct
Solve the problem and write the answer - 1 correct
Label the answer – 1 correct

Administrator may read the story problems to the student

1. Ben has 8 cats and 6 fish. How many pets did he have in all?

2. Sara had 12 balloons. She gave away 6 of them. How many balloons did she have left?

3. There were 20 blue pencils, 5 red pencils, and 2 erasers in a box. How many pencils were in the box?

4. Jean, who is 10 years old, picked 20 apples. Ruth picked 5 fewer apples than Jean. How many apples did Ruth pick?

5. Jason had 16 sports cards. He sold 10 to Eric. If he sells 2 more, how many will he have left?

6. On Monday there were 14 pieces of candy. Nick ate 4 of them. On Tuesday Sam ate 5 off them. How many pieces of candy were left?

7. Each of 9 hikers carried 2 water bottles. How many water bottles did they carry together?

8. Teri had 3 dolls. Each doll had 4 dresses. How many doll dresses did Teri have in all?

Number Correct: _____ Percent Correct: _____

Indicate which skills are Mastered (M); Emerging (E); Failed (F)

Mastered = both problems correct; Failed = both incorrect; Emerging = only one correct

___ Simple add & subtraction ___ Add & subtraction with distracters

___ Multi-step add & subtraction ___ Simple multiplication ___ Correct labeling