Name _____ Date _____

Problems

Read these problems carefully to find out what kind of
sums you have to do to work out the answers.

1. Share _____ sweets between _____ boys. How many do they get
   each?

2. Divide _____ fish between _____ penguins. How many do they get
   each?

3. _____ flowers are shared out between _____ vases. How many in
   each vase?

4. _____ dirhams are divided between _____ girls. How many dirhams
   do they get each?

5. Mrs. Saleh shared _____ house points between _____ children. How
   many did they get each?

6. Divide _____ bananas between _____ monkeys. How many do they
   get each?

7. Mrs. Bartram shared out _____ crayons between _____ children.
   They got _____ each.

8. Mr. Hanratty divided _____ lollipops between _____ children.
   They got _____ each.

9. Miss. Holmes had _____ apples in a box. She shared them between
   _____ horses. How many did each horse get?

10. Miss Paterson divided _____ fish between _____ cats. How many
    fish did they get each?

Name _____ Date _____

Problems

Read these problems carefully to find out what kind of
sums you have to do to work out the answers.

1. _____ girls had _____ Mars bars each. How many did they
   have altogether?

2. _____ sharks ate _____ fish each. How many fish were
   eaten?

3. _____ boys scored _____ goals each. How many goals were
   scored?

4. Alex saved _____ pounds every week. How much did he save in
   _____ weeks?

5. Sam, Ben and Greg had _____ house points each. How many did
   they have altogether?

6. _____ aliens ate _____ children each. How many children
   were eaten?

7. Aisha got _____ pocket money every month. How much
   money did she get in _____ months?

8. Mr. Greedy ate _____ cakes a day. How many cakes did he eat in
   _____ days?

9. Robbie grew _____ rows of cabbages. There were _____ in
   each row, how many cabbages did he grow altogether?

10. Farmer Jones had _____ cows in one field. How many cows did
    he have in _____ fields?

Name _____ Date _____

Problems

<u>Write a sum out for each problem in your book.</u>

1.   What is the difference between _____ and _____?

2.   What is _____ less than _____ ?

3.   How much more is _____ than _____ ?

4.   Find the difference between _____ and _____ .

5.   _____ less than _____ .

6.   Take _____ away from _____ .

7.   _____ minus _____.

8.   Subtract _____ from _____.

9.   Find the difference between _____ and _____.

10. _____ minus _____

11. Take _____ away from _____.

12. Subtract _____ away from _____.

13. _____ less than _____.

14. _____ subtract _____ .

Name _____ Date _____

Problems

<u>Write a sum out for each problem in your book.</u>

1.   _____ minus _____.

2.   How much more is _____ than _____ ?

3.   Find the difference between _____ and _____ .

4.   What is the difference between _____ and _____?

5.   What is _____ less than _____ ?

6.   _____ less than _____ .

7.   Take _____ away from _____ .

8.   Subtract _____ from _____.

9.   Find the difference between _____ and _____.

10.   _____ minus _____

11.   Subtract _____ away from _____.

12.   _____ take away _____ .

13.   _____ less than _____.

14.   _____ subtract _____ .

15.   Take _____ away from _____.