## Lesson 14. Homework

1 Count by tens.

| $\triangle \triangle \triangle$ | $\begin{aligned} & \triangle \triangle \triangle \\ & \triangle \triangle \triangle \\ & \triangle \end{aligned}$ | $\triangle \Delta \Delta$ |  |  |  | $\triangle$ |  | $\triangle \triangle \triangle$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30 |  |  | 60 |  | 20 |  | 50 |  |

2 Compare the tens.

| $30 \square 80$ | $60 \square 20$ | $50 \square 7$ | $0 \square 60$ |
| :---: | :---: | :---: | :---: |
| $30 \square 10$ | $40 \square 70$ | $6 \square 40$ | $90 \square 0$ |

3 Add and subtract by tens.

| $70+20=$ | $80-20=$ | $60+30-10=$ |
| :--- | :--- | :--- |
| $40+30=$ | $30+60=$ | $50-20-30=$ |
| $90-40=$ | $10+40=$ | $80-20+30=$ |

Add and subtract.

| $7+6=$ | $2+9=$ | $12-8=$ | $15-8=$ |
| :--- | :--- | :--- | :--- |
| $9+4=$ | $4+8=$ | $16-7=$ | $13-6=$ |
| $6+5=$ | $3+9=$ | $14-7=$ | $17-9=$ |



Add the mirror image of each figure.


5 Solve the problems.
Kate bought 3 tens of green folders and 2 tens of red folders. How many folders did Kate buy in all?

1) $\qquad$
2) 

The first squirrel found 3 tens of walnuts and second squirrel found 5 tens of walnuts. How many more walnuts did the second squirrel find?
1)
2)

There were 90 fish in an aquarium. 40 were green, 30 were red, 20 were yellow and the rest were blue. How many blue fish were there?

1) $\qquad$
2) $\qquad$
Peter had 50 stamps and Steve had 30. How many more stamps did Peter has? How many stamps should Peter give to Steve so they would have an equal amount?
3) $\qquad$
4) $\qquad$

20 boys and 50 girls were playing in the school yard. After a while 40 went to the lunchroom. How many children remained?

1) $\qquad$
2) $\qquad$

6 Fill in the empty places. Each shape hides a number! (The same shape hides the same number each time.)

$$
\square+9=\bigcirc
$$

$$
11-\Lambda=5
$$

$$
\bigcirc-8=\triangle
$$

7 Fill the diagrams. Solve for $\mathbf{x}$.

$X+70=90$
$X=$
X =
Check:
$=90$
$x+30=80$
$X=$
$X=$
Check:
$=80$

$20+x=70$
X =
X =
Check:
$=70$
$20+X=60$
$X=$
$X=$
Check:
$=60$

$90-X=30$
$X=$
$X=$
Check:
$=30$
$x-40=50$
$X=$
$X=$
Check:
$=50$

8 Measure the segment $A B$, which is 20-black-unit long, using red, yellow, green, and blue segments. How many "a" ("b", "c", and "d") segments you can fit into AB segment? Do you need more of the shorter segments or longer segments to cover the length of $A B$ ?


9 Help Bunny get home by filling up the empty squares.


9 Help Bunngethone by filingup the empty squares.


10 Look at the example and find the missing shape.


Find X .

$x-\square=+$
$X=$
$X=$

