ENRTCITINTENT ACIIVLGNDES

SUBTRACTION
A. Tick $(\checkmark)$ the correct option.

Do in your book.

1. 1 ten is regrouped to give
a. 10 tens.
b. 10 ones.
c. 1 one.
2. 1 hundred is regrouped to give
a. 10 tens.
b. 10 ones.
c. 1 one.
3. When 0 is subtracted from 135 , the difference is
a. less than 135 .
b. 0 .
c. 135 .
4. To subtract 234 from 875 , we have to regroup
a. none.
b. ones and tens.
c. tens and hundreds.
5. To check a subtraction problem, we need to
a. add.
b. subtract.
c. add and subtract.
B. Fill in the blanks. Do in book.
6. $38-0=38$
7. $393-178=215+178=393$
8. $1000-234=7.66$
9. $700-1=699$
C. Solve these word problems.
10. A tree had 642 flowers on it. After a storm only 257 flowers remained on the tree. How many flowers were blown away?
11. There were 256 litres of milk in a drum. The milkman added 842 litres of milk to it. Later, he sold 562 litres of milk. How much milk was left?

MULTIPLICATION
A. Tick ( $\boldsymbol{V}$ ) the correct option. Do in book

1. There are 8 pencils in a box. How many pencils will there be in 7 boxes?
b. 56
c. 84
2. Tarun has 12 marbles. Mohit has twice as many. Mohit has
a. 2 marbles.
b. 12 marbles.
c. 24 marbles.
3. 16 horses have $\qquad$ legs.
a. 16
b. 64 -
c. 32
4. There are 50 seats in a bus. How many seats will there be in 8 buses?
a. 508
b. 40
c. 400
5. There are $\qquad$ minutes in 3 hours.
a. 420
b. 180
c. 60
B. Compare each product. Put $>$ or $<$ in the . Do in book.
6. $4 \times 7$ 乙 $3 \times 9$
7. $7 \times 7$ ᄂ $6 \times 9$
8. $3 \times 2 \times 7$
$\checkmark 6 \times 8$
9. $5 \times 10=25 \times 2$
10. $6 \times 4 \quad \Rightarrow 8 \times 3$
11. $7 \times 9$ < $3 \times 6 \times 7$
C. Solve these word problems.

Do
in copy

1. A box has 248 shirts. How many shirts are there in 15 such boxes?
2. A farmer packed 32 boxes of apples, each containing 250 apples. How many apples did he pack?

Enrichment Activities
C) Solve these word Problems.
(1) Number of flowers on Acre $=642$

Number of flowers remained after storm $=\frac{-257}{385}$

$$
\begin{aligned}
\text { Number of flowers blown away } & =642-257 \\
& =385
\end{aligned}
$$

(Ans) $\rightarrow 385$ flowers were blown away.
(2) Qreantity of milk in a deem =

Quantity of milk added

$$
\begin{array}{r}
=256 l \\
=+842 l \\
1098 l
\end{array}
$$

Total milk in the drum =

$$
256+842=1098 \ell
$$

Milk sold by the Milkman $=-562 \mathrm{l}$
Quantity of milk left $=536 \mathrm{l}$

$$
1098-562=536 l
$$

Ans 7536 l of milk was left. MULTIPLICATION
c) Solve these word problems.
(1) Number of shirts in 1 box $=248$

$$
\text { Number of boxes }=15
$$

Number of shirts in 15 boxes

$$
\begin{aligned}
& =248 \times 15 \\
& =3720
\end{aligned}
$$

Ans $\rightarrow$ There are 3720 shirts in 15 boxes.
(2) Number of apples in each box $=250$ Number of boxes pocked $=32$
Number of apples in 32 boxes

$$
\begin{aligned}
& =250 \times 32 \\
& =8000
\end{aligned}
$$

Ans $\rightarrow$ The for men pocked 8000 apples.

| 248 |
| ---: |
| $\times 15$ |
| 1240 |
| +2480 |
| 3720 |


| 250 |
| ---: |
| $\times \quad 32$ |
| 500 |
| +7500 |
| 8000 |

