

NUMBERS

1) Write the numbers. Use the words from the box.

| | | | | | |
|------------------|------------------|-----------------|----------------|-----------------|----------------|
| <i>thirteen</i> | <i>forty</i> | <i>seventy</i> | <i>sixteen</i> | <i>nineteen</i> | <i>fifteen</i> |
| <i>a hundred</i> | <i>twelve</i> | <i>ninety</i> | <i>twenty</i> | | |
| <i>fourteen</i> | <i>seventeen</i> | <i>ten</i> | <i>eighty</i> | | |
| <i>sixty</i> | <i>fifty</i> | <i>eighteen</i> | <i>thirty</i> | | |

10= *ten*.

100=

12=

20=

13=

30=

14=

40=

15=

50=

16=

60=

17=

70=

18=

80=

19=

90=

2) Write the numbers in order.

thirty, sixty, seventy, three, thirteen, eighty, sixteen, six, eight, eighteen, seventeen, seven.

_____ / _____ / _____ /

_____ / _____ / _____ /

_____ / _____ / _____ /

_____ / _____ / _____ /

3) Add and write:

$14 + 16 = \underline{\textit{thirty}}$

$29 + 11 = \underline{\hspace{2cm}}$

$49 + 41 = \underline{\hspace{2cm}}$

$11 + 3 = \underline{\hspace{2cm}}$

$8 + 5 = \underline{\hspace{2cm}}$

$89 + 11 = \underline{\hspace{2cm}}$

$11 + 4 = \underline{\hspace{2cm}}$

$33 + 27 = \underline{\hspace{2cm}}$

$39 + 11 = \underline{\hspace{2cm}}$

$9 + 7 = \underline{\hspace{2cm}}$

4) Wordsearch. Find seven numbers!

F O U R T E E N L T
Y T R I H T S P H W
S T H I R T E E N E
Y T F I F S D Y D L
P G F I F T E E N V
S Q Z Y T N E W T E
F O R T Y Y L H S R
M N A Z D D U G A U

THIRTEEN
THIRTY
FIFTY
FIFTEEN
TWELVE
TWENTY
FOURTEEN
FORTY