

NUMBERS 0-10

1. Read the numbers:

0 – zero

1 – one

2 – two

3 – three

4 – four

5 – five

6 – six

7 – seven

8 – eight

9 – nine

10 – ten

2. Fill in the blanks:

O _ E =

_ WO =

T _ R _ E =

_ E _ E _ =

N _ N _ =

_ _ _ O =

_ _ O =

_ I _ E =

_ I _ E =

Z _ _ =

_ _ E =

F _ _ R =

_ W _ =

_ OUR =

F _ V _ =

_ _ X =

E _ _ _ T =

T _ N =

_ _ _ _ EE =

S _ _ =

T _ _ =

_ OU _ =

E _ _ _ _ =

_ I _ E =

_ _ _ _ _ T =

_ E _ =

3. Choose the correct form:

0 – zerou , zerau , zero

1 – uan , one , ane

2 – two , tow , tue

3 – tree , three , thre

4 – four , for , fore

5 – faiv , faif , five

6 – sics , six , sis

7 – seventh , seven , sevn

8 – eit , eight , eihgt

9 – nine , nain , nin

10 – ten , tin , tent

4. Put the numbers in the right order:

zero, two, one

six, seven, five

three, one, ten

eight, nine, seven, ten

zero, six, four, five

ten, nine, eight, seven

four, one, two, nine

three, nine, one, two

one, three, ten, zero, nine, ten, six

one, ten, two, three, seven, six, five, nine, four, eight

5. Match the numbers:

0

one

1

ten

2

eight

3

six

4

zero

5

four

6

two

7

seven

8

three

9

nine

10

five

6. Put the numbers in the right order:

one, two, nine

ten, six, nine

three, four, ten

eight, three, four, two

one, six, seven, zero

three, two, nine, four, five

seven, six, ten, two, eight

zero, three, four, eight, seven, one _____

six, seven, eight, three, zero, ten _____

eight, one, ten, two, three, seven, six, five, nine, four

7. Correct the numbers:

tree -

fiv -

seventh -

tow -

ziro -

then -

oan -

for -

siz -

eihgt -

nain -

thre -

faiv -

twou -

fort -

ones -

sevn -

sixt -

8. Calculate:

One and two is

Ten and zero is

Four and five is

Nine and one is

Three and one is

Eight and two is

One and six is

Three and seven is

Zero and one and two and three and four is

9. Write the numbers:

ten, nine, seven, two, three, one, zero, six, nine, four, eight,
seven, four, five, six, two, three, eight, seven, zero, one, five,
ten, two