

**CIEP MARLENE DE ABIB DE OLIVEIRA FABRI**

STUDENT'S NAME: \_\_\_\_\_

TEACHER: JOSÉ FRANCISCO ASSIS DA SILVEIRA

DATE: \_\_\_\_/\_\_\_\_/\_\_\_\_

TURMA: \_\_\_\_\_

GRADE: (3,0)

**Complete the following tables:**

Adjective	Adverb	Adjective	Adverb
_____	Quickly	Easy	_____
_____	_____	Nice	_____
Soft	_____	Perfect	_____
_____	Slowly	Beautiful	_____
Quiet	_____	Bad	_____
Angry	_____	Safe	_____
Sad	_____	Careful	_____
_____	Patiently	_____	Severely
_____	Politely	Loud	_____

**Complete the sentences:**

- a) This train is **slow**. It goes very **slowly**.
- b) Her voice is **loud**. She speaks \_\_\_\_\_.
- c) He is a **bad** singer. He sings \_\_\_\_\_.
- d) Rob is a fast swimmer. He swims \_\_\_\_\_.
- e) Mary is calm. She speaks \_\_\_\_\_.
- f) Tom is a good English speaker. He speaks English \_\_\_\_\_.

**Rewrite the sentences both in the negative and interrogative forms.**

- |   |   |
|---|---|
| 1. I walk to school.<br>NEG. _____<br>INT. _____                              | 5. I talk to Andrew every single day.<br>NEG. _____<br>INT. _____ |
| 2. That driver never stops at the traffic lights.<br>NEG. _____<br>INT. _____ | 6. Michael works in a big company.<br>NEG. _____<br>INT. _____    |
| 3. The boys play football quite well.<br>NEG. _____<br>INT. _____             | 7. My Mum mixes all the ingredients.<br>NEG. _____<br>INT. _____  |
| 4. This kite flies real high.   | 8. My brother Alfred studies Spanish at school.                   |

NEG. \_\_\_\_\_  
INT. \_\_\_\_\_

NEG. \_\_\_\_\_  
INT. \_\_\_\_\_

## NUMBERS

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

Six by six equals .....

Four plus twelve equals .....

Eight minus seven equals .....

Nine by nine equals .....

Fifty minus three equals .....

One hundred divided by four equals .....

Fifteen plus nineteen equals .....

Four by eight equals .....

Twenty-six plus nineteen equals .....

Sixty plus two equals .....

Twenty-five minus fourteen equals .....

Nineteen plus thirty-eight .....

GOOD LUCK!