

1- Complete the ordinal numbers:

1st - F \_ R \_ T

2nd - SE \_ O \_ D

3rd - \_ HI \_ D

4th - F \_ U \_ T \_

5th - FI \_ T \_

6th - SI \_ T \_

7th - S \_ V \_ NT \_

8th - \_ IGH \_ H

9th - N \_ NT \_

10th - T \_ N \_ H

2- What's the position of ...  
it's the...

a) Luna: \_\_\_\_\_

b) João: \_\_\_\_\_

c) Sara: \_\_\_\_\_

d) Claudio: \_\_\_\_\_

e) Maria: \_\_\_\_\_



3- Match the image that represents each price:

\$25.75

\$63.80

\$12.25



4- Match the coins to the values:

5c

1c

25c

10c

PENNY



DIME



NICKEL



QUARTER



5- Solve the problems below

$$15\text{c} + 17\text{c} - 14\text{c} =$$



$$1\text{c} + 2\text{c} + 0\text{c} =$$



6- Complete the name of the whales:

\_\_\_ I \_\_\_ L E \_\_\_ WHALE

\_\_\_ I N \_\_\_ E WHALE

\_\_\_ E L \_\_\_ G \_\_\_ WHALE

B \_\_\_ U \_\_\_ WHALE

B \_\_\_ W \_\_\_ E A \_\_\_ WHALE

7 - What is the name of the habitats:

