

French Homework

Directions:

- ❖ Write the following vocabulary words **three** times. The words are from last week's vocabulary, thus students should be aware of each definition.
- ❖ Choose **ONE** word from the three below to write a sentence with.
- ❖ Practice this week's vocabulary **3-4 times a week** either online or on a *mobile device (if able) using the free **Quizlet** app (search Quizlet > Classes > Louk). If you do not have internet access or a mobile device, the words for this week are listed at the bottom of this page for you to practice. Below (or on my website > under "Lesson Plans") is a direct link to our vocabulary words as well. LINK: <http://quizlet.com/wf93m>
- ❖ Check off how many times you practiced your "10/27 Mots du Jour" below:

Lundi	Mardi	Mercredi	Jeudi	Vendredi

1. le ciel

2. ce soir

3. une fleur

4. un enfant

5. Sentence (chosen word: _____)

❖ THIS Week's Vocabulary: Week of 10/27

sans (without), un serpent (snake), longtemps (a long time), se plaindre (complain), un voisin/e (neighbor), une chose (a thing), une personne (a person), une personnage (a character)

Choose the best answer.

1. Sara has 28 books. If she has the same number of books on each of 4 shelves, how many books are on each shelf?
A 5
B 6
C 7
D 8
2. What is another way of thinking of 4×8 ?
A $(2 \times 8) + (2 \times 8)$
B $(2 \times 4) + (2 \times 4)$
C $(2 \times 2) + (4 \times 4)$
D $(3 \times 4) + (3 \times 4)$
3. Leon has 6 cousins. He wants to give them each 8 pieces of chewing gum. How many pieces of chewing gum does Leon need?
A 48
B 36
C 14
D 2
4. Which list shows the numbers from greatest to least?
A 738, 745, 726
B 745, 738, 726
C 745, 726, 738
D 726, 738, 745
5. **Mental Math** It takes Don 45 minutes to finish his math homework and 25 minutes to finish his reading homework. How many more minutes did Don spend on his math homework than on his reading homework?

6. What are the next two items in the pattern below?
A6, B7, C8, _____, _____
7. Roger's score on a computer game is 709 points. Greg's score is 438 points. How many more points did Roger score than Greg?

8. Write a fact family with 3, 6, and 18.

