

Breaking Numbers into their place value (Show your thinking) Hint: Add ones together, add tens together.

a. $24 + 55$

b. $33 + 72$

c. $13 + 45$

Problem Solving – Use estimation (Strategies: Compatible numbers, Front-end rounding or Compensation.

1. Madame Cortes bought a car for 12 345 and a pool for 14 567.

a. **About** how much did she spend

b. **About** how much more did she spend for her pool than the car?

c. Which estimation strategy did you use?

Problem solving – Use estimation

2. The cafeteria sold 1 234 chocolate milk, 2 456 grill cheeses and 4 567 chips last year.
- a. **About** how many items did they sell last year?
 - b. What estimation strategy did you use?
 - c. **About** how many more chips did they sell than chocolate milk?
 - d. What strategy did you use?

Write the number that is equivalent to:

- a) 450 tens
- b) 25 hundreds
- c) 850 thousands

Multiplication FACTS

1

$1 \times 1 = 1$
 $1 \times 2 = 2$
 $1 \times 3 = 3$
 $1 \times 4 = 4$
 $1 \times 5 = 5$
 $1 \times 6 = 6$
 $1 \times 7 = 7$
 $1 \times 8 = 8$
 $1 \times 9 = 9$
 $1 \times 10 = 10$
 $1 \times 11 = 11$
 $1 \times 12 = 12$

2

$2 \times 1 = 2$
 $2 \times 2 = 4$
 $2 \times 3 = 6$
 $2 \times 4 = 8$
 $2 \times 5 = 10$
 $2 \times 6 = 12$
 $2 \times 7 = 14$
 $2 \times 8 = 16$
 $2 \times 9 = 18$
 $2 \times 10 = 20$
 $2 \times 11 = 22$
 $2 \times 12 = 24$

3

$3 \times 1 = 3$
 $3 \times 2 = 6$
 $3 \times 3 = 9$
 $3 \times 4 = 12$
 $3 \times 5 = 15$
 $3 \times 6 = 18$
 $3 \times 7 = 21$
 $3 \times 8 = 24$
 $3 \times 9 = 27$
 $3 \times 10 = 30$
 $3 \times 11 = 33$
 $3 \times 12 = 36$

4

$4 \times 1 = 4$
 $4 \times 2 = 8$
 $4 \times 3 = 12$
 $4 \times 4 = 16$
 $4 \times 5 = 20$
 $4 \times 6 = 24$
 $4 \times 7 = 28$
 $4 \times 8 = 32$
 $4 \times 9 = 36$
 $4 \times 10 = 40$
 $4 \times 11 = 44$
 $4 \times 12 = 48$

5

$5 \times 1 = 5$
 $5 \times 2 = 10$
 $5 \times 3 = 15$
 $5 \times 4 = 20$
 $5 \times 5 = 25$
 $5 \times 6 = 30$
 $5 \times 7 = 35$
 $5 \times 8 = 40$
 $5 \times 9 = 45$
 $5 \times 10 = 50$
 $5 \times 11 = 55$
 $5 \times 12 = 60$

6

$6 \times 1 = 6$
 $6 \times 2 = 12$
 $6 \times 3 = 18$
 $6 \times 4 = 24$
 $6 \times 5 = 30$
 $6 \times 6 = 36$
 $6 \times 7 = 42$
 $6 \times 8 = 48$
 $6 \times 9 = 54$
 $6 \times 10 = 60$
 $6 \times 11 = 66$
 $6 \times 12 = 72$

7

$7 \times 1 = 7$
 $7 \times 2 = 14$
 $7 \times 3 = 21$
 $7 \times 4 = 28$
 $7 \times 5 = 35$
 $7 \times 6 = 42$
 $7 \times 7 = 49$
 $7 \times 8 = 56$
 $7 \times 9 = 63$
 $7 \times 10 = 70$
 $7 \times 11 = 77$
 $7 \times 12 = 84$

8

$8 \times 1 = 8$
 $8 \times 2 = 16$
 $8 \times 3 = 24$
 $8 \times 4 = 32$
 $8 \times 5 = 40$
 $8 \times 6 = 48$
 $8 \times 7 = 56$
 $8 \times 8 = 64$
 $8 \times 9 = 72$
 $8 \times 10 = 80$
 $8 \times 11 = 88$
 $8 \times 12 = 96$

9

$9 \times 1 = 9$
 $9 \times 2 = 18$
 $9 \times 3 = 27$
 $9 \times 4 = 36$
 $9 \times 5 = 45$
 $9 \times 6 = 54$
 $9 \times 7 = 63$
 $9 \times 8 = 72$
 $9 \times 9 = 81$
 $9 \times 10 = 90$
 $9 \times 11 = 99$
 $9 \times 12 = 108$

10

$10 \times 1 = 10$
 $10 \times 2 = 20$
 $10 \times 3 = 30$
 $10 \times 4 = 40$
 $10 \times 5 = 50$
 $10 \times 6 = 60$
 $10 \times 7 = 70$
 $10 \times 8 = 80$
 $10 \times 9 = 90$
 $10 \times 10 = 100$
 $10 \times 11 = 110$
 $10 \times 12 = 120$

11

$11 \times 1 = 11$
 $11 \times 2 = 22$
 $11 \times 3 = 33$
 $11 \times 4 = 44$
 $11 \times 5 = 55$
 $11 \times 6 = 66$
 $11 \times 7 = 77$
 $11 \times 8 = 88$
 $11 \times 9 = 99$
 $11 \times 10 = 110$
 $11 \times 11 = 121$
 $11 \times 12 = 132$

12

$12 \times 1 = 12$
 $12 \times 2 = 24$
 $12 \times 3 = 36$
 $12 \times 4 = 48$
 $12 \times 5 = 60$
 $12 \times 6 = 72$
 $12 \times 7 = 84$
 $12 \times 8 = 96$
 $12 \times 9 = 108$
 $12 \times 10 = 120$
 $12 \times 11 = 132$
 $12 \times 12 = 144$

Ma famille!

Nom: _____

Période: ____

You will bring in pictures or draw a picture of your own family!

1. Find pictures ^{or draw} for your following family members (or at least 6):
- mother
 - father
 - son
 - daughter
 - dog/cat
- You can also include grandparents, aunts, uncles.
just make sure you have 6 people represented.

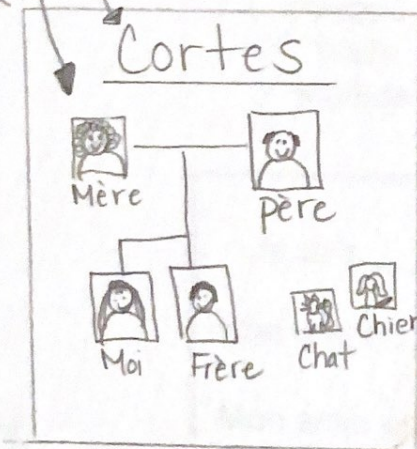
2. Paste them onto a blank sheet of paper with their relationship to each other *in French*.

3. Write your family name at the top of the family tree.

4. Write a sentence for each family member describing what they look like on a separate piece of paper. (At least 6 sentences)

- COMPLETE sentences
- adjectives learned in this lesson
- possessive adjectives

Ex



This will need to be done for each member of your family. (At least 6)

1. Ma mère s'appelle Krista. Elle est patiente et gentille. Elle a les cheveux brun et les yeux bleu. Elle est petit.

Translation: My mothers name is Krista. She is patient and kind. She has brown hair and blue eyes. She is short.

Les Adjectifs

Le garçon est...



Aimable- Friendly
Beau- Handsome
Bon- Good
Bruyant- Loud
Calme- Calm
Gentil- Nice
Grand- Big/ Tall
Heureux- Happy
Intelligent- Intelligent
Petit- Short
Silencieux- Quiet
Sympathique- Friendly
Energique- Energetic
Vieux- Old
Fort- Strong
Faible- Weak
Jeune- Young
Lourd- Heavy
Mauvais- Bad/ Wrong
Fatigué- Tired
Triste- Sad
Malade- Sick



La fille est...



Aimable-Friendly
Belle- Beautiful
Bonne- Good
Bruyante-Loud
Calme- Calm
Gentille- Nice
Grande- Big/ Tall
Heureuse- Happy
Intelligente- Intelligent
Petite- Short
Silencieuse- Quiet
Sympathique- Friendly
Energique- Energetic
Vieille- Old
Forte- Strong
Faible- Weak
Jeune- Young
Lourde- Heavy
Mauvaise- Bad/ Wrong
Fatiguée- Tired
Triste- Sad
Malade- Sick

Éxercice

Je suis _____, _____, _____, _____ et _____.

Mon ami est _____, _____, _____, _____ et _____.

Mon amie est _____, _____, _____, _____ et _____.