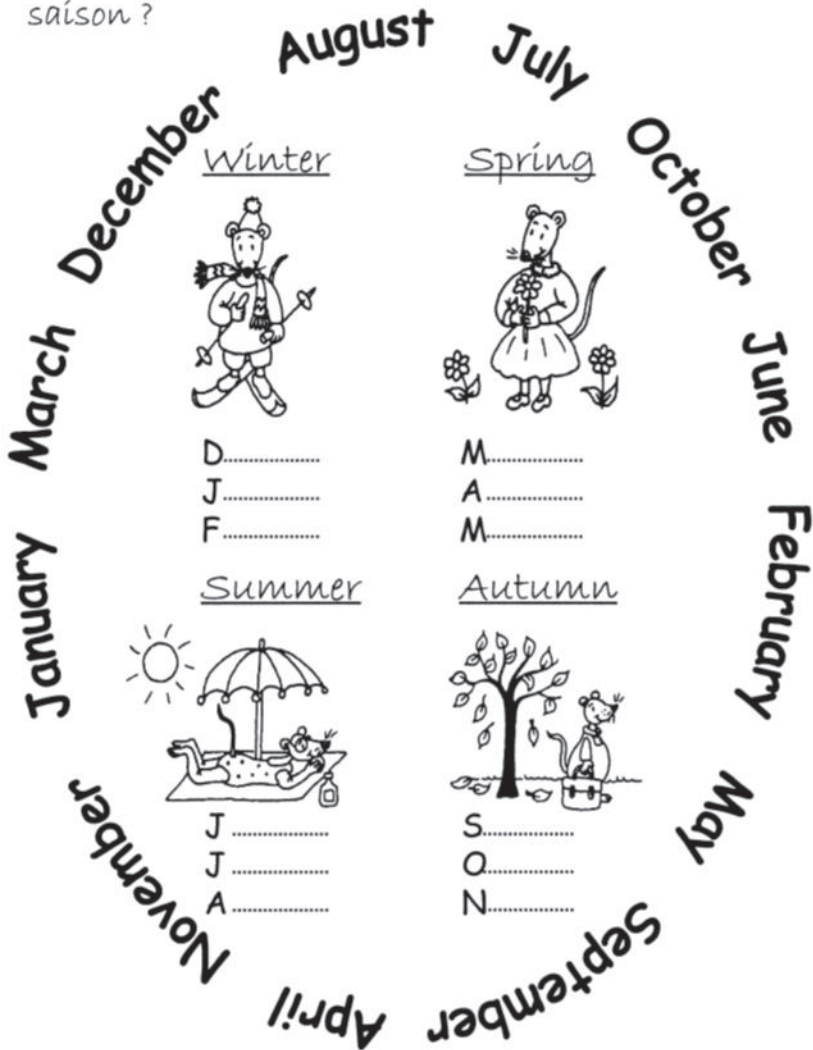


Around the Year

Quels sont les trois mois composant chaque saison ?



D.....
J.....
F.....

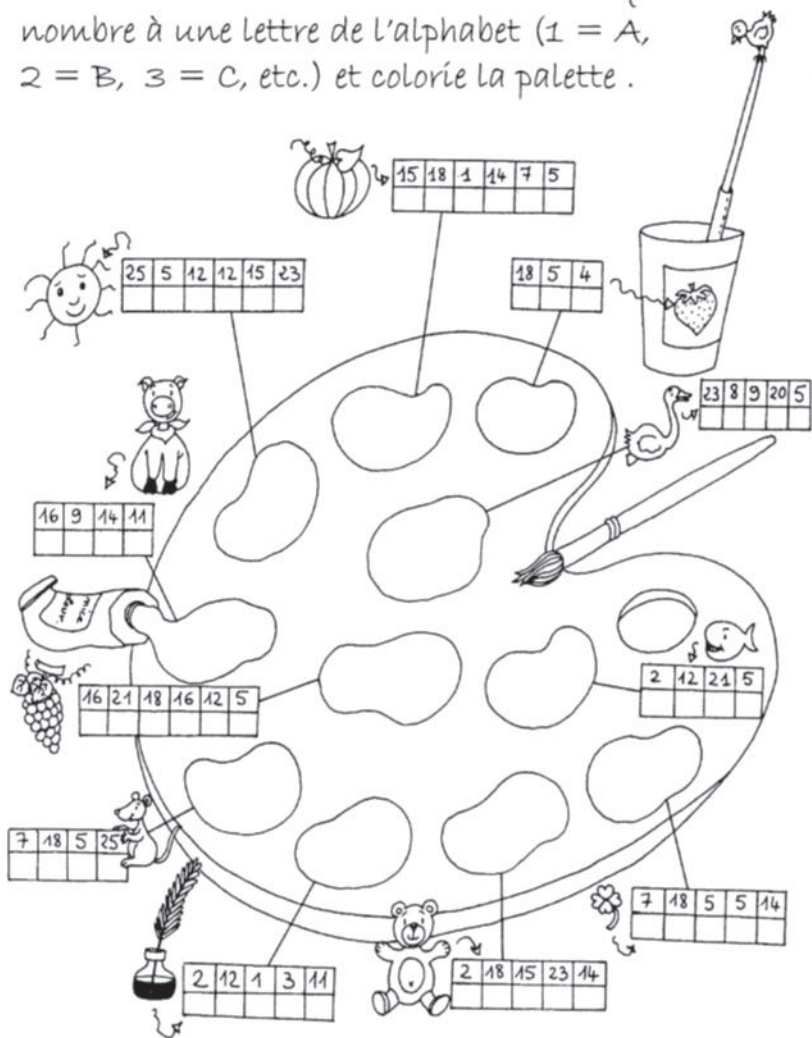
M.....
A.....
M.....

J.....
J.....
A.....

S.....
O.....
N.....

Colours

Retrouve les couleurs en associant chaque nombre à une lettre de l'alphabet (1 = A, 2 = B, 3 = C, etc.) et colorie la palette.



The Body

Écris les numéros correspondant aux différentes parties du corps.

1. Arm
2. Finger
3. Leg
4. Face
5. Hair
6. Knee
7. Foot
8. Toe
9. Elbow
10. Nose
11. Eye
12. Tooth
13. Ear
14. Hand
15. Neck
16. Cheeks
17. Mouth
18. Freckles
19. Ankle
20. Wrist



My Family Tree

Remplis chaque case de l'arbre généalogique.



My name is Ted. Let me tell you more about my family:

*My father's name is **John** and my mother is **Jeannie**.*

*I have got a sister called **Amy**. My father has got two brothers called **Phil** and **Matt**. Phil has no child.*

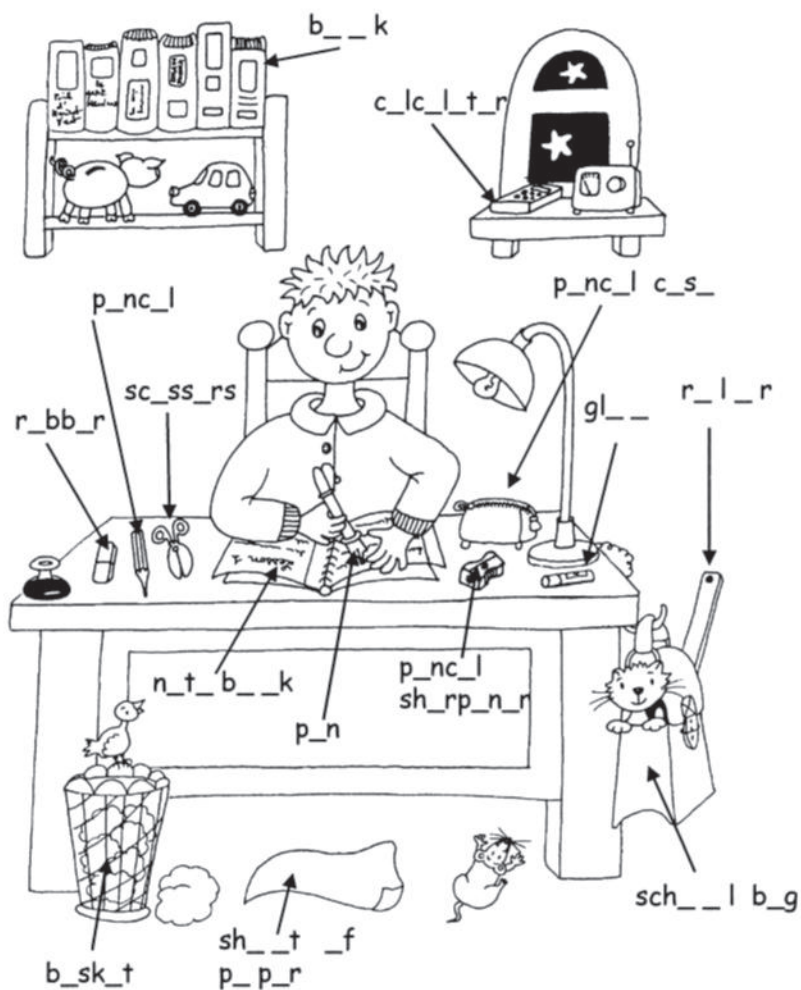
*My father's nephew is **Doug**. He is an only child. Doug's grandfather is **Ken** who is married to **Betsy**.*

*Doug's mother is **Sallie**. My aunt **Ann** has got a daughter and a son called **Jay**. Ann's husband is **Will**. **Carol** is*

*Jeannie's niece. My grandmother has the same name as Jay's sister. My grandfather is **Tom**.*

My School Things

Retrouve les voyelles manquantes pour compléter les mots suivants :



Numbers

1. Entoure les nombres cachés (de 1 à 10) verticalement et horizontalement. Quel est celui qui manque ?



2. Effectue les opérations suivantes et écris les résultats en toutes lettres.

$71 + 22 = \dots\dots\dots$

$98 - 49 = \dots\dots\dots$

$21 + 13 = \dots\dots\dots$

$6 \times 9 = \dots\dots\dots$

$47 - 36 = \dots\dots\dots$



Happy Birthday!

1. Quel âge ont-ils ?



Kelly



Mary



Jack



Tim and Tom

What about you, how old are you?

2. Quel âge auront-ils en 2032 ?

Jack will be

Kelly will be

Tim will be

Mary will be



Questions

Relie le mot interrogatif à la réponse correspondante en passant par son illustration.

Ex : When ...?   **At Christmas.**

How old ...?   **Charlie Chaplin.**

Who ...?   **It's three o'clock.**

Where ...?   **She's four.**

How much ...?  **In Paris.**

What time ...?   **It's Zidane's.**

Whose ...?  **Forty-nine Euros.**

What colour ...?  **A cat.**

What ...?  **Seven mice.**

How tall ...?  **Red.**

How many ...?  **One metre eighty.**