

Il y a 5 rats sur le mur. 2 rats filent. Combien de rats restent ? ___ - ___ = ___ Il reste ... rats sur le mur.	
Il y a 5 pies sur le mur 3 pies volent. Combien de pies restent ? ___ - ___ = ___ Il reste ... pies sur le mur.	
Il y a 8 pommes. Le cheval avale 3 pommes. Combien de pommes restent ? ___ - ___ = ___ Il reste ... pommes.	
Il y a 10 salades sur le sol. Papa ramasse 5 salades. Combien de salades restent ? ___ - ___ = ___ Il reste ... salades.	

1) Calcule ces soustractions en dessinant $6-4 = 2$ 

$4-2 = \underline{\quad}$

$7-3 = \underline{\quad}$

$8-1 = \underline{\quad}$

$5-4 = \underline{\quad}$

$8-6 = \underline{\quad}$

$9-5 = \underline{\quad}$

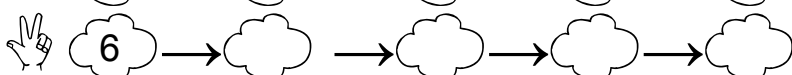
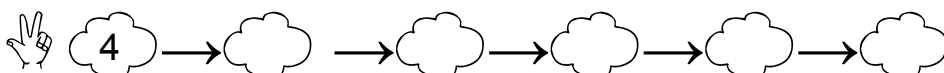
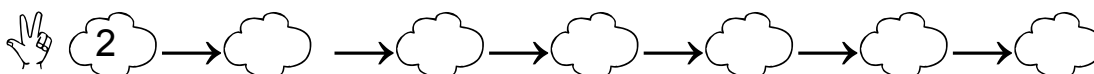
$10-7 = \underline{\quad}$

$10-3 = \underline{\quad}$

$6-6 = \underline{\quad}$

2) Compte de 3 en 3 

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

a) Compte de 4 en 4 en avançant avec tes doigts 

1 →  →  →  → 

3 →  →  →  → 

2 →  →  →  → 

4 →  →  →  → 

b) Compte de 5 en 5 en avançant avec tes doigts 

1 →  →  → 

3 →  →  → 

4 →  →  → 

4 →  →  → 

2 →  →  → 

5 →  →  → 

c) Calcule ces additions en avançant

... + 

$6+2 = \underline{\quad}$

$8+2 = \underline{\quad}$

$7+2 = \underline{\quad}$

$5+2 = \underline{\quad}$

$9+2 = \underline{\quad}$

$10+2 = \underline{\quad}$

$4+2 = \underline{\quad}$

$3+2 = \underline{\quad}$

$2+2 = \underline{\quad}$

... + 

$6+3 = \underline{\quad}$

$3+3 = \underline{\quad}$

$7+3 = \underline{\quad}$

$5+3 = \underline{\quad}$

$2+3 = \underline{\quad}$

$8+3 = \underline{\quad}$

$4+3 = \underline{\quad}$

$9+3 = \underline{\quad}$

$10+3 = \underline{\quad}$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

... + 

$6+2 = \underline{\quad}$

$2+4 = \underline{\quad}$

$2+9 = \underline{\quad}$

$7+2 = \underline{\quad}$

$5+2 = \underline{\quad}$

$2+8 = \underline{\quad}$

... + 

$6+3 = \underline{\quad}$

$3+7 = \underline{\quad}$

$7+4 = \underline{\quad}$

$3+3 = \underline{\quad}$

$3+5 = \underline{\quad}$

$3+9 = \underline{\quad}$

... + 

$6+4 = \underline{\quad}$

$5+4 = \underline{\quad}$

$7+4 = \underline{\quad}$

$8+4 = \underline{\quad}$

$9+4 = \underline{\quad}$

$4+9 = \underline{\quad}$

$8+1 = \underline{\quad}$

$2+10 = \underline{\quad}$

$4+4 = \underline{\quad}$

$7+1 = \underline{\quad}$

$3+10 = \underline{\quad}$

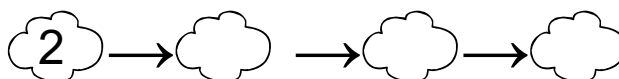
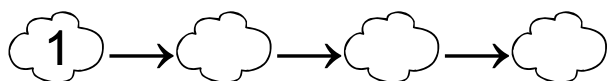
$9+2 = \underline{\quad}$

$9+1 = \underline{\quad}$

$10+4 = \underline{\quad}$

$3+8 = \underline{\quad}$

b) avance de **6 en 6** en avançant avec tes doigts  



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

a) avance de **7 en 7** en t'aidant de tes doigts 

2 →  → 

5 →  → 

1 →  → 

4 →  → 

3 →  → 

6 →  → 

b) additions

... + 7 

$7+7 = \underline{\quad}$

$8+7 = \underline{\quad}$

$9+7 = \underline{\quad}$

$10+7 = \underline{\quad}$

... + 6 

$6+6 = \underline{\quad}$

$7+6 = \underline{\quad}$

$8+6 = \underline{\quad}$

$9+6 = \underline{\quad}$

$10+6 = \underline{\quad}$

c) Calcule

$6-2 = 4$



$9-3 = \underline{\quad}$

$6-2 = \underline{\quad}$

$9-6 = \underline{\quad}$

$10-4 = \underline{\quad}$

$7-5 = \underline{\quad}$

$7-1 = \underline{\quad}$

$10-5 = \underline{\quad}$

$8-4 = \underline{\quad}$

$1+2 =$ 

$2+2 =$ 

$5+2 =$ 

$4+2 =$ 

$3+2 =$ 

$6+2 =$ 

$8+2 =$ 

$7+2 =$ 

$10+2 =$ 

$9+2 =$ 

$2+6 =$ 

$2+5 =$ 

$2+7 =$ 

$2+3 =$ 

$3+3 =$ 

$8+3 =$ 

$7+3 =$ 

$5+3 =$ 

$4+3 =$ 

$9+3 =$ 

$10+3 =$ 

$3+10 =$ 

$3+7 =$ 

$3+6 =$ 

$4+4 =$ 

$5+4 =$ 

$7+4 =$ 

$6+4 =$ 

$10+4 =$ 

$8+4 =$ 

$9+4 =$ 

$4+6 =$ 

$5+5 =$ 

$6+6 =$ 

$1+8 =$ 

$1+7 =$ 

$1+6 =$ 

$1+9 =$ 

$1+4 =$ 

$1+3 =$ 

Date : _____

Le tableau à double entrée : codage et décodage.

1°) Place les figures comme demandé sur le tableau.

(B, 2) → ♥ (C,4) → □
 (D,1) → ▲ (E,3) → +
 (A,5) → ☀ (C,2) → ✂
 (D,1) → ? (E,5) → ☺

	A	B	C	D	E
1					
2					
3					
4					
5					

(B, 3) → ♥ (E,1) → □
 (A,2) → ▲ (C,3) → +
 (C,5) → ☀ (D,2) → ✂
 (D,3) → ? (B,5) → ☺

	A	B	C	D	E
1					
2					
3					
4					
5					

2°) indique la position de l'animal

 → (A,1)
 → (...,...)
 → (...,...)
 → (...,...)
 → (...,...)
 → (...,...)

	A	B	C	D	E
1					
2					
3					
4					
5					

3°) Lis le tableau et complète.

	pattes	repas :
tortue	4	salade
loche	0	larves
loriot	2	mûres

Elle avale de la salade :
la

Elle n'a pas de pattes :
la

Il avale des mûres, il a
2 pattes : le

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
$6+1 =$					$1+7 =$				$11+1 =$					$1+10 =$				
$8+2 =$					$2+6 =$				$7+2 =$					$2+10 =$				
$10+3 =$					$9+3 =$				$3+8 =$					$5+3 =$				
$4+7 =$					$8+4 =$				$4+9 =$					$10+4 =$				
$11+3 =$					$2+13 =$				$1+15 =$					$3+16 =$				
$5+5 =$					$4+4 =$				$3+3 =$					$2+2 =$				
$7+5 =$					$8+5 =$				$9+5 =$					$5+10 =$				
$6+5 =$					$7+6 =$				$6+8 =$					$9+6 =$				
$5+9 =$					$5+8 =$				$5+10 =$					$6+10 =$				

Exercices plus difficiles facultatifs

$5 \ 5 \ 5 \rightarrow$ €

$10 \ 5 \ 2 \rightarrow$ €

$5 \ 5 \ 2 \ 2 \rightarrow$ €

$5 \ 5 \ 2 \ 2 \ 2 \ 2 \rightarrow$ €

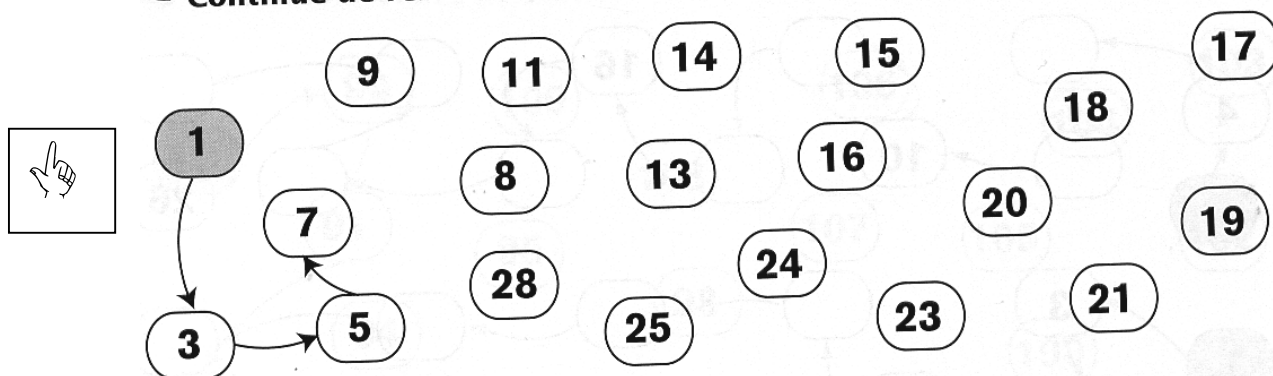
$10 \ 5 \ 2 \ 1 \rightarrow$ €

$5 \ 5 \ 2 \ 2 \ 2 \ 2 \rightarrow$ €

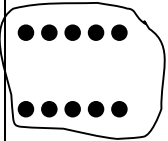
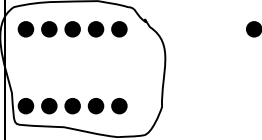
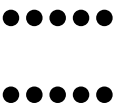
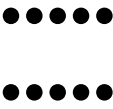
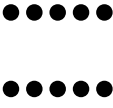
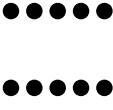
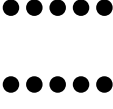
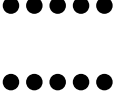
$5 \ 5 \ 5 \ 2 \rightarrow$ €

$10 \ 5 \ 2 \ 2 \rightarrow$ €

4 Continue de relier les nombres en avançant de 2 en 2.



1) Complète ce tableau :

10		10+0	10
11		10+1	10 ①
12		_____	10 ① ①
13		_____	
14		_____	
15		_____	
16		_____	
17		_____	
18		_____	
19		_____	

2) complète

10 ② → ____ €	10 ② ② → ____ €	10 5 → ____ €
10 5 ① → ____ €	10 5 ② → ____ €	10 ② ② ② → ____ €
10 ② ① → ____ €	10+ 8 = ____	10+ 9 = ____

Complète ces tables d'addition.

+	2	4	5	3	2
6					
5					
4					
3					
10					

+	4	6	7	10	5
6					
8					
9					
7					
4					

$6 = 5 + \dots$

$8 = 5 + \dots$

$9 = 5 + \dots$

$10 = 5 + \dots$

$7 = 5 + \dots$

Complète ces tables d'addition.

+	5	6	10	8	4
6					
8					
7					
2					
4					

+	0	10	8	7	6
8					
6					
5					
10					
9					

$6 = 4 + \dots$

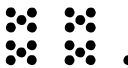
$8 = 4 + \dots$

$9 = 3 + \dots$

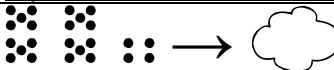
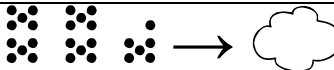
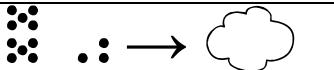
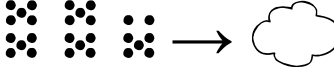
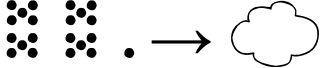
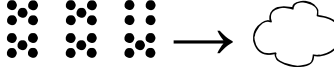
$10 = 7 + \dots$

$7 = 4 + \dots$

1) entoure les paquets de 10 et complète

	$10 + 10$	2 dix	20
	$10 + 10 + 1$	2 dix et 1	21
			
			
			
			
			
			
			
			

2) écris le nombre

 → 	 → 	 → 
 → 	 → 	 → 

3) calcule

$10 + 10 + 2 = \underline{\quad}$

$10 + 10 + 4 = \underline{\quad}$

$10 + 10 + 5 = \underline{\quad}$

$10 + 6 = \underline{\quad}$

$10 + 8 = \underline{\quad}$

$10 + 2 = \underline{\quad}$

$10 + 10 = \underline{\quad}$

$10 + 10 + 7 = \underline{\quad}$

$10 + 10 + 3 = \underline{\quad}$

$10 \text{ } 10 \text{ } 5 \rightarrow \text{cloud} \text{ €}$

$10 \text{ } 10 \text{ } 1 \text{ } 1 \rightarrow \text{cloud} \text{ €}$

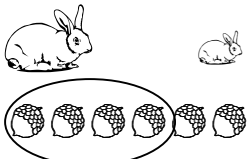
$10 \text{ } 10 \text{ } 5 \text{ } 1 \rightarrow \text{cloud} \text{ €}$

$10 \text{ } 10 \text{ } 5 \text{ } 2 \rightarrow \text{cloud} \text{ €}$

a) complète les additions à trous

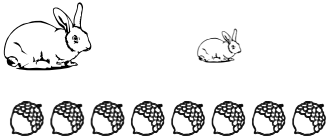
6

4 + ...



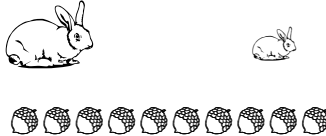
8

4 + ...



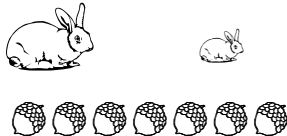
10

8 + ...



7

4 + ...



4 	4 = 2 + ____	4 = 3 + ____	
5 	5 = 3 + ____	5 = 4 + ____	
6 	6 = 3 + ____	6 = 4 + ____	6 = 5 + ____
7 	7 = 4 + ____	7 = 5 + ____	7 = 6 + ____
8 	8 = 4 + ____	8 = 5 + ____	
	8 = 6 + ____	8 = 7 + ____	8 = 8 + ____

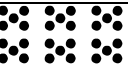
b) complète ces tables

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
+	2	4	3	5	1	+	6	8	7	10	9	+	10	9	7	8			
4						3						7							
5						6						6							
2						2						8							
6						4						9							
4						5						10							

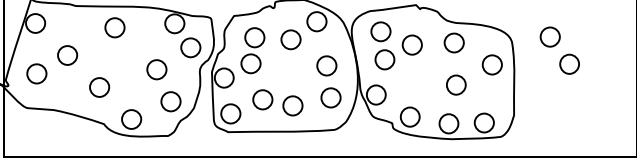
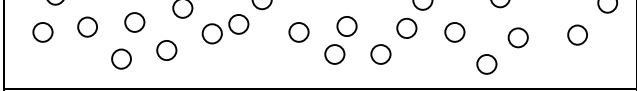
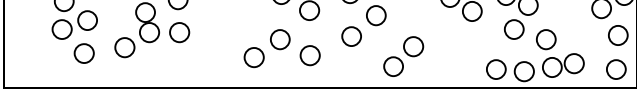
10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

dix  → 10

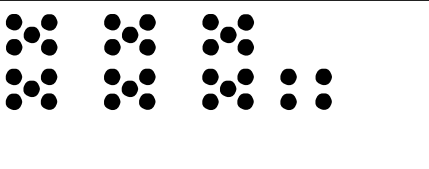
2 dix  → 20

3 dix  → 30

a) entoure les paquets de 10 et complète.

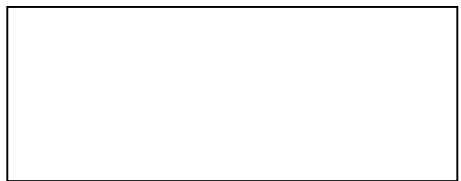
	3 dix et 2	32
		
		
		
		

b) Complète les dessins comme l'exemple

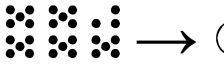
34 balles → 

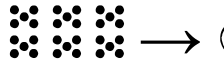
24 balles → 

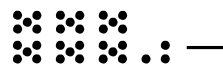
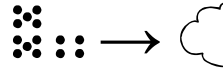
15 balles → 

36 balles → 

c) complète :

 → 
 → 

 → 
 → 

 → 
 → 

10+10+10+8 = 

10+10+10+9 = 

10+10+3 = 

10+10+6 = 

10+4 = 

10+10+10 = 