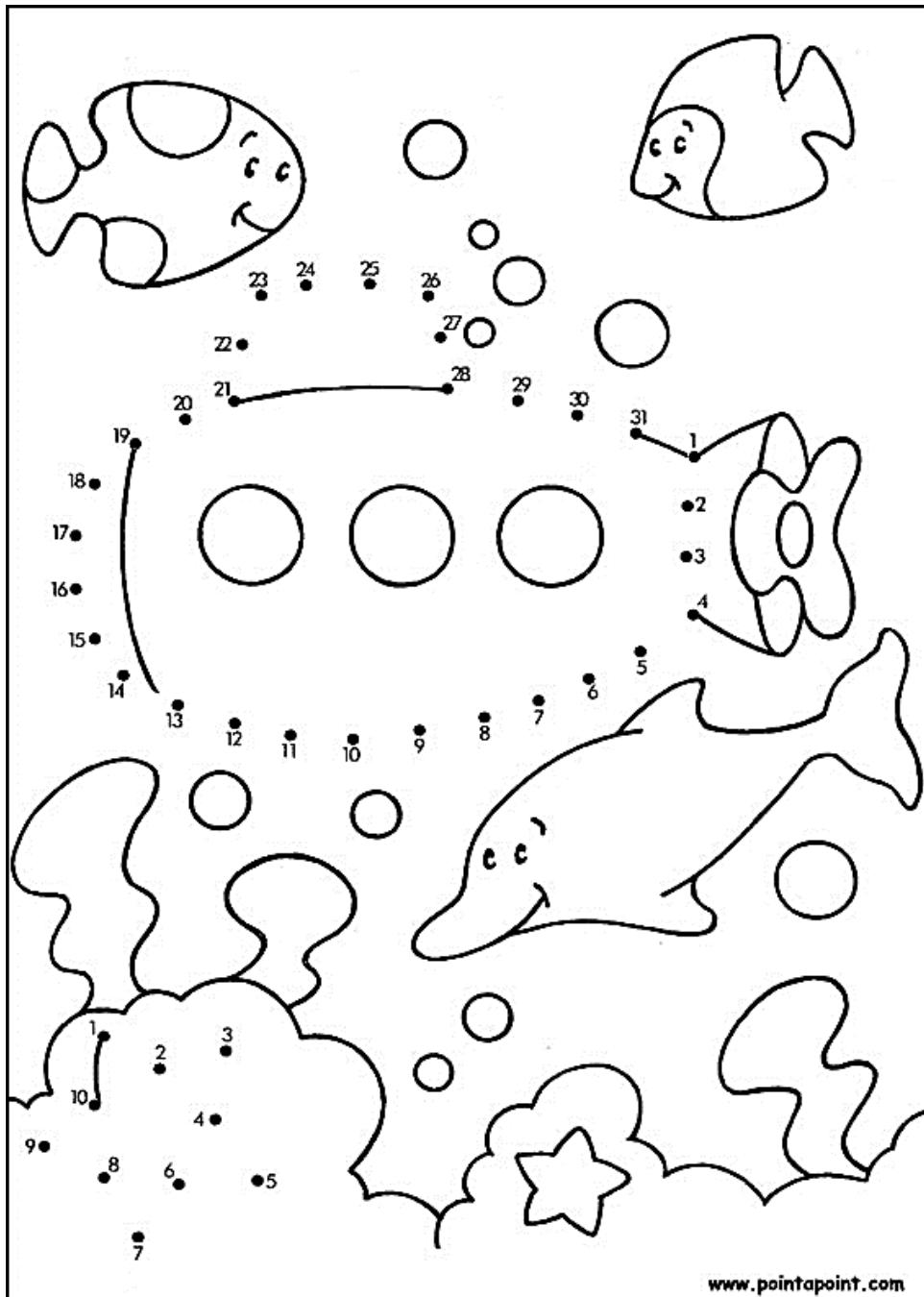
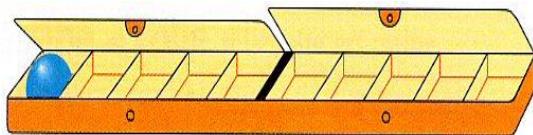


Le nombre du jour

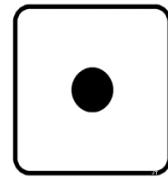
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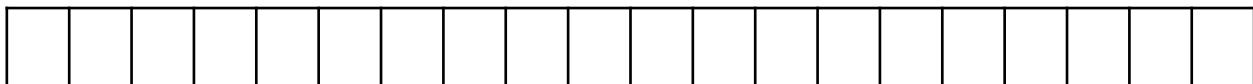
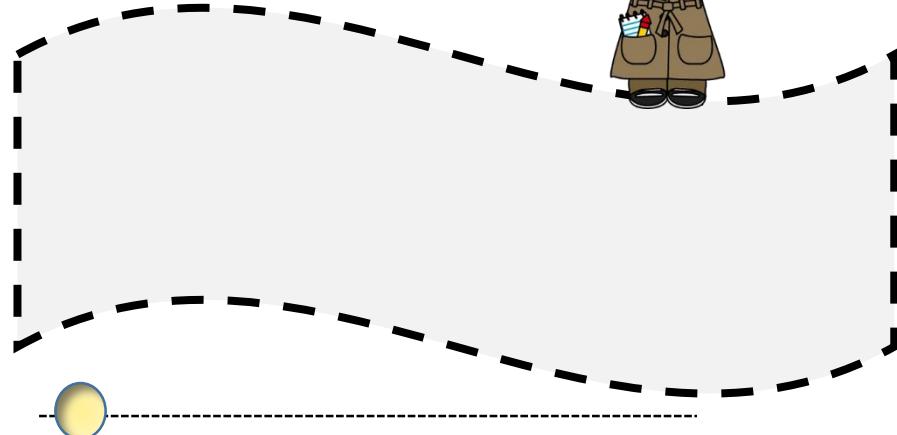
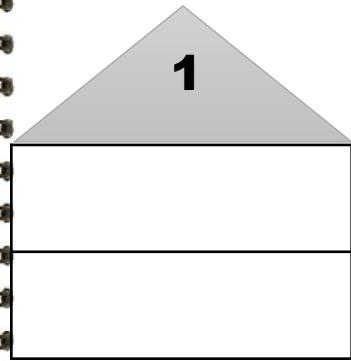
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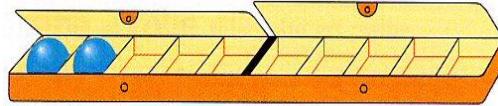
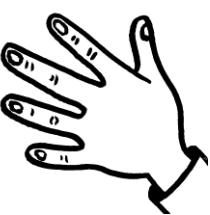
un -



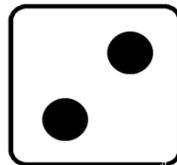
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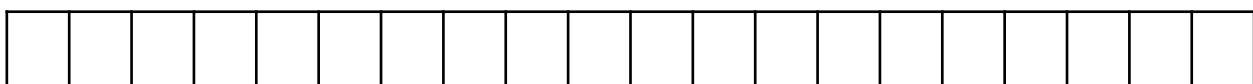
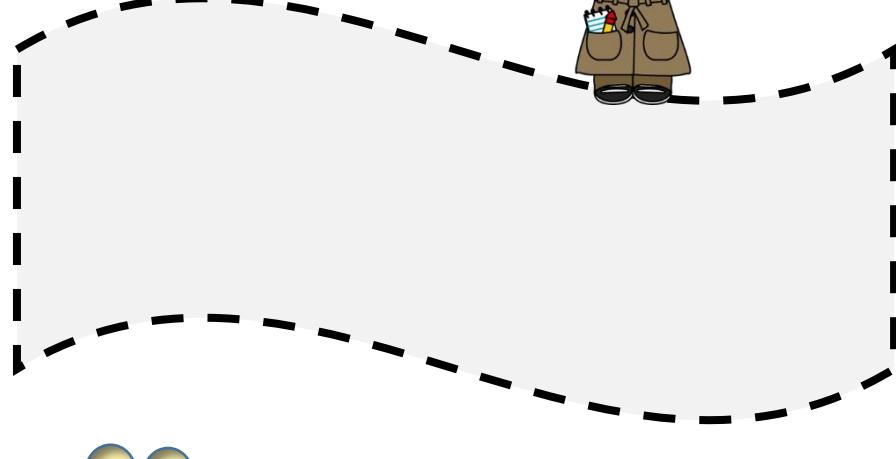
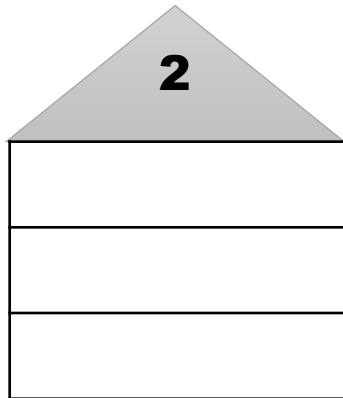
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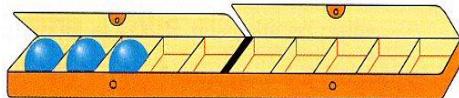
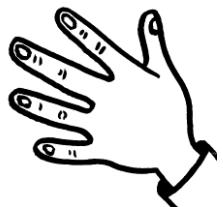
deux -



2



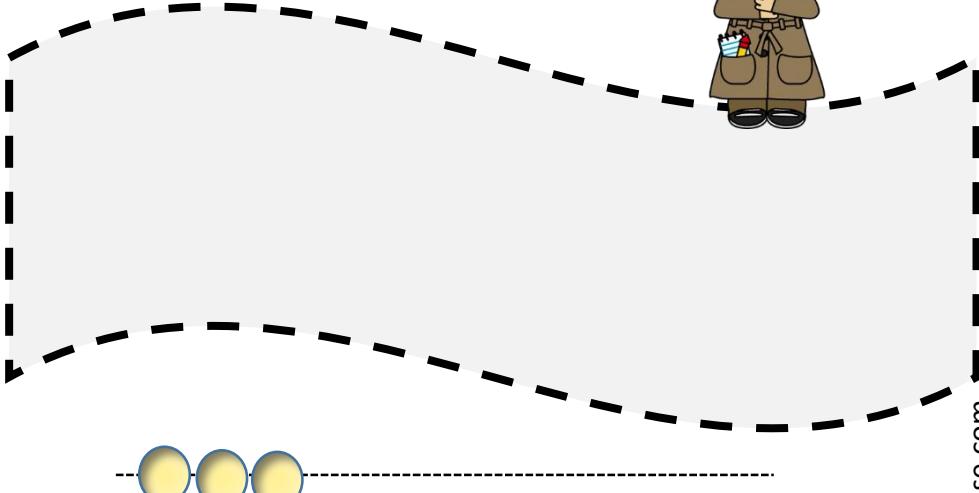
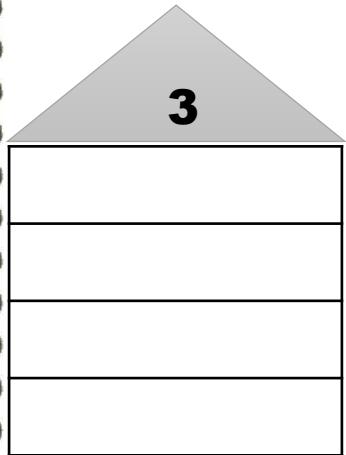
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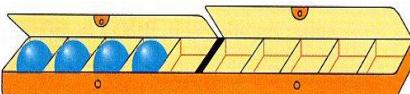
trois -



3



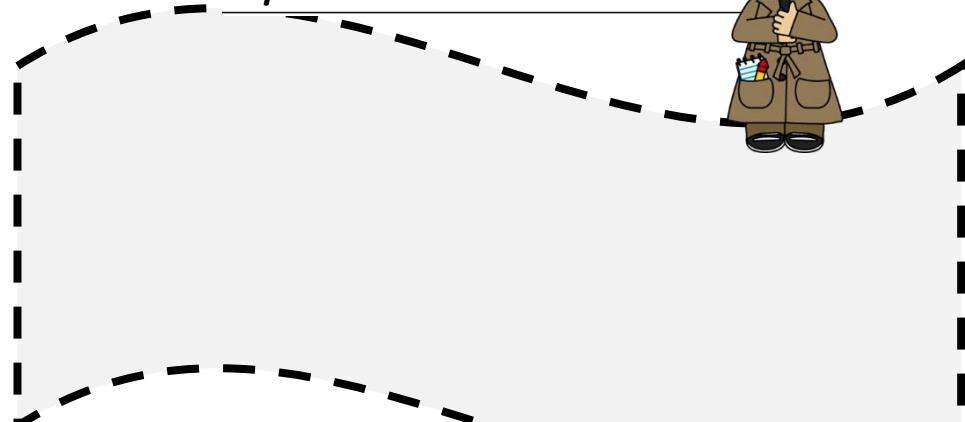
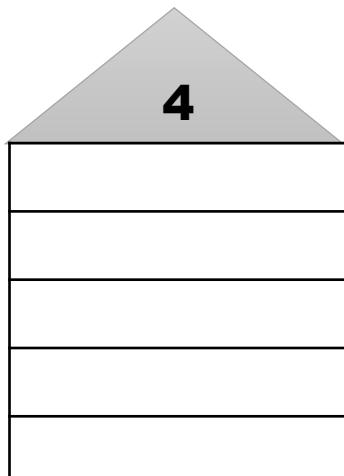
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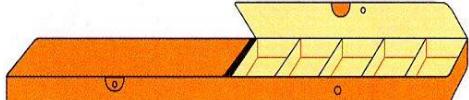
quatre -



4



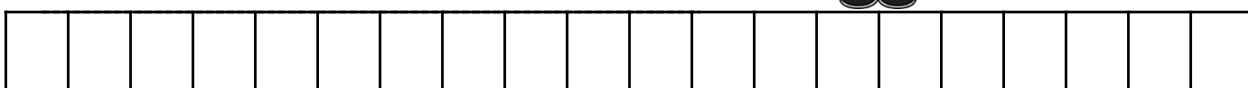
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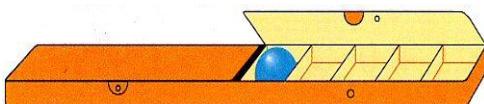
cinq -



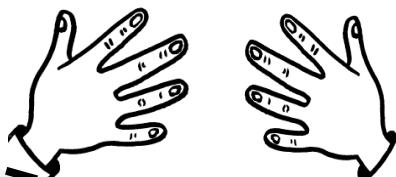
5



6



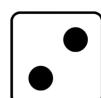
six -



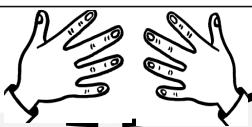
6



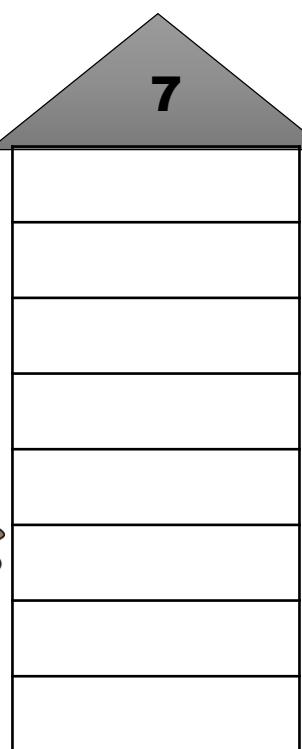
7



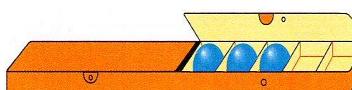
sept -



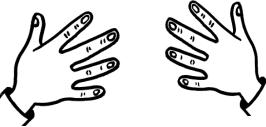
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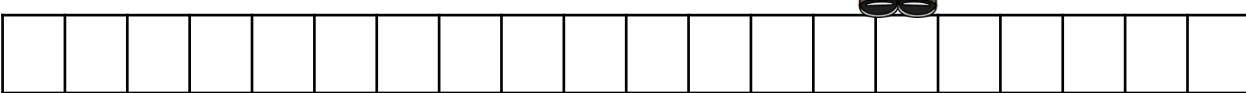
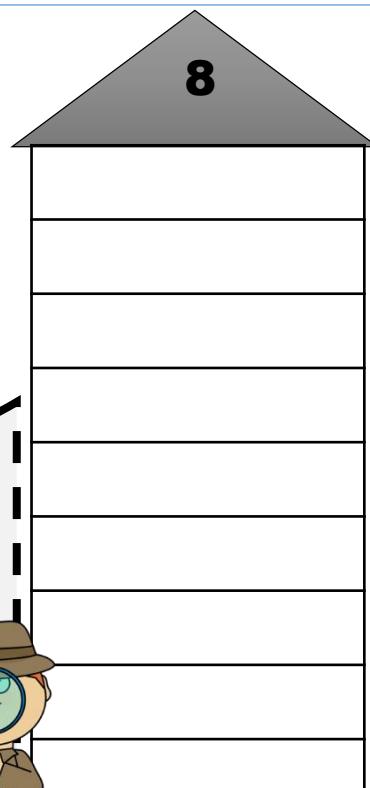
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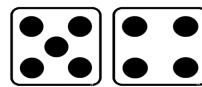
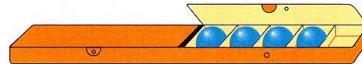
huit -



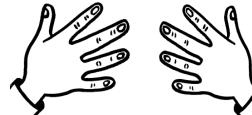
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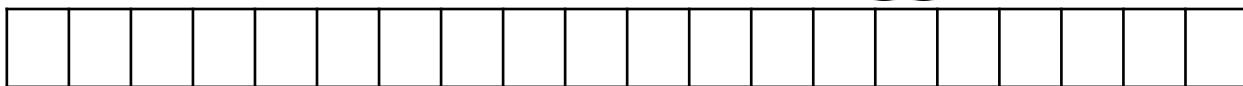
9



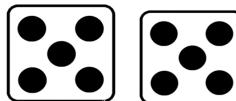
neuf -



9



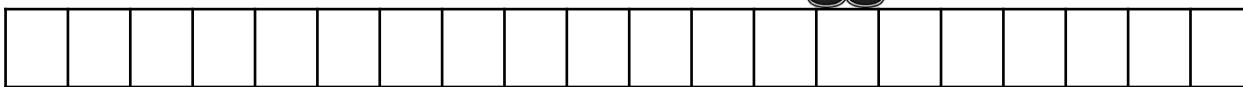
10



dix -

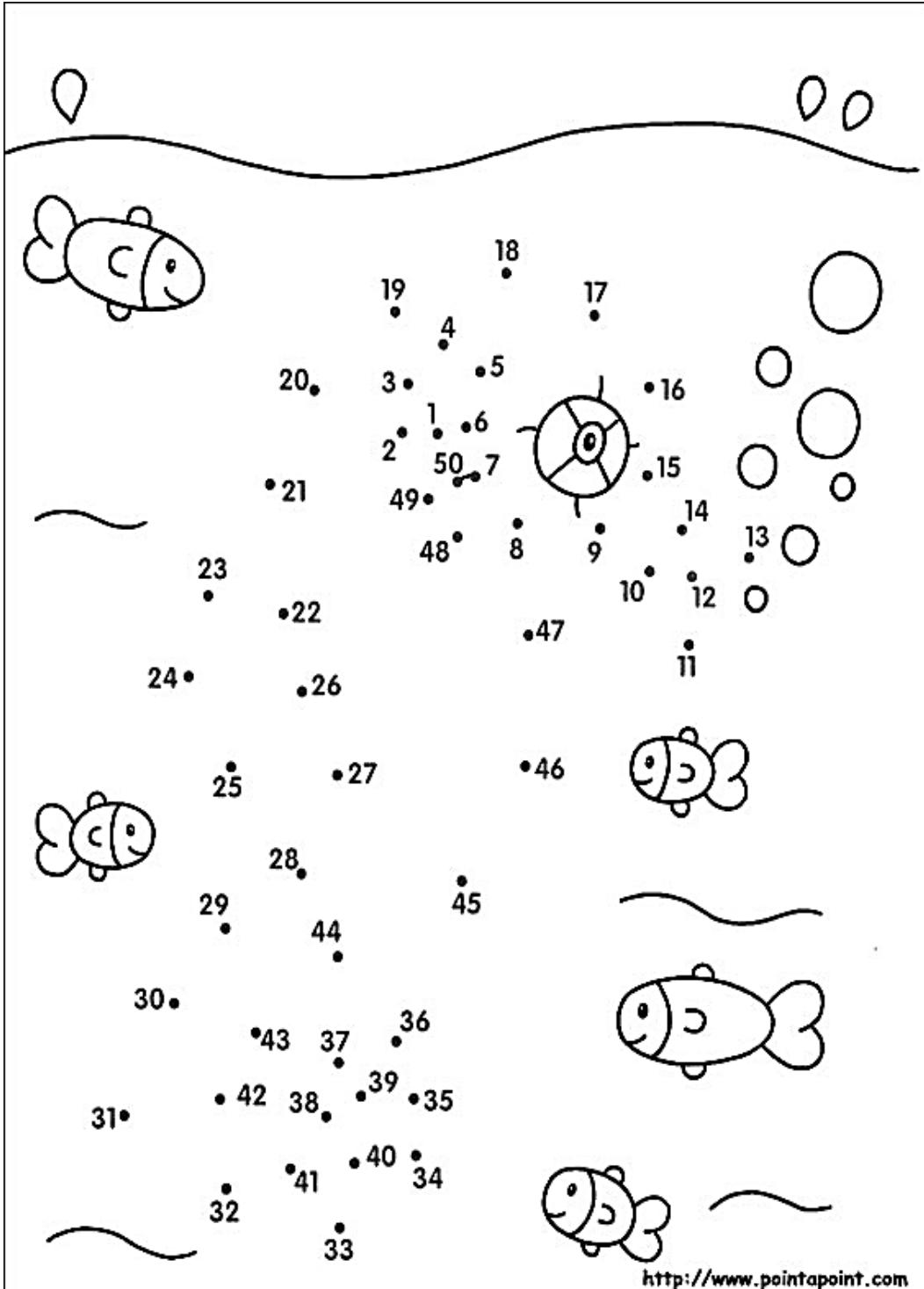


10

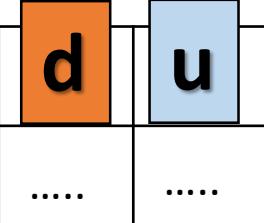
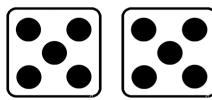
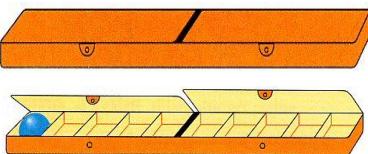


Le nombre du jour

11 12 13 14 15 16 17 18 19 20

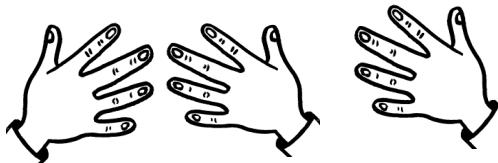


11



Entoure :

pair



onze -

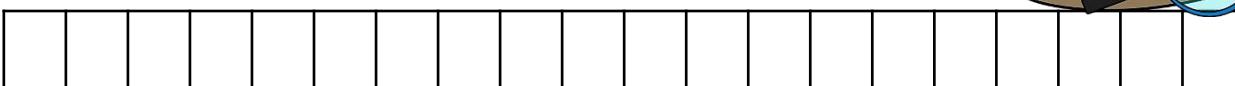
impair

$11 + 1 = \dots$

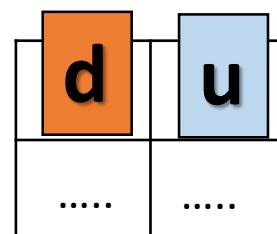
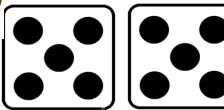
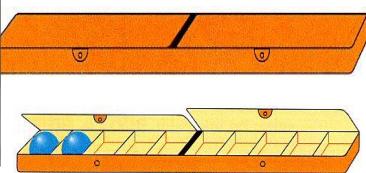
$11 - 1 = \dots$

$11 + 10 = \dots$

$11 - 10 = \dots$

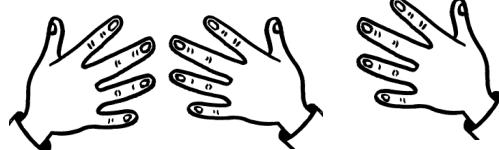


12



Entoure :

pair



douze -

impair

$12 + 1 = \dots$

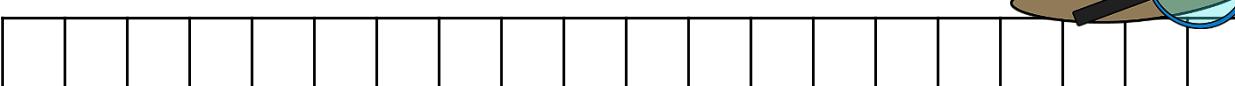
$12 - 1 = \dots$

$12 + 10 = \dots$

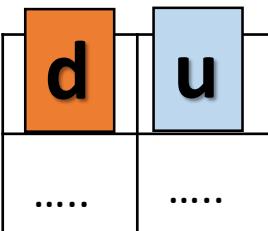
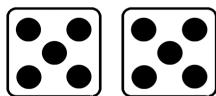
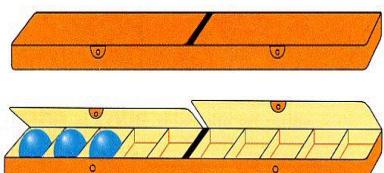
$12 - 10 = \dots$



.....

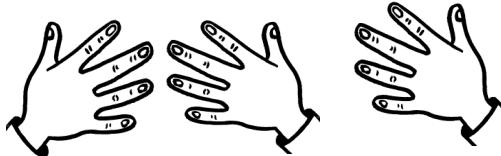


13



Entoure :

pair



$13 + 1 = \dots$

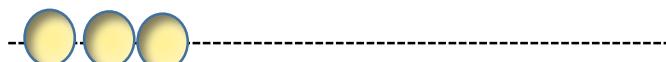
$13 - 1 = \dots$

$13 + 10 = \dots$

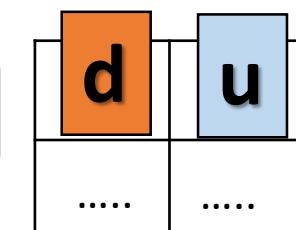
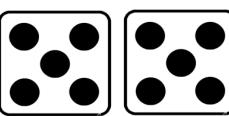
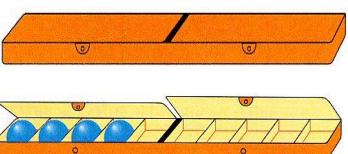
$13 - 10 = \dots$

impair

treize -

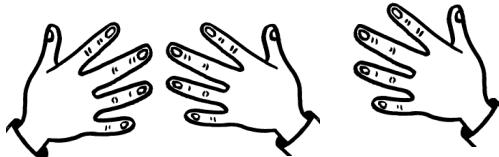


14



Entoure :

pair



$14 + 1 = \dots$

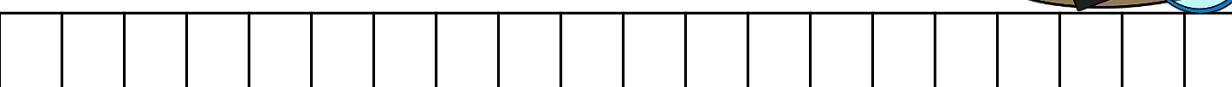
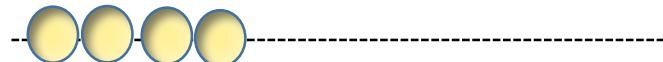
$14 - 1 = \dots$

$14 + 10 = \dots$

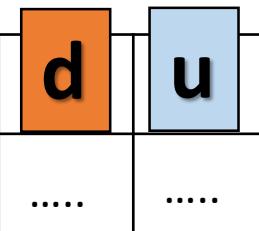
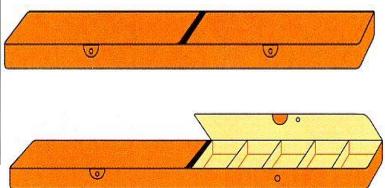
$14 - 10 = \dots$

impair

quatorze

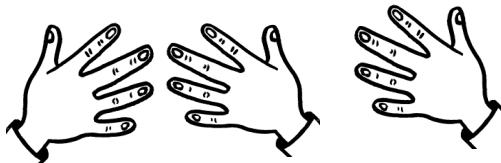


15



Entoure :

pair



impair

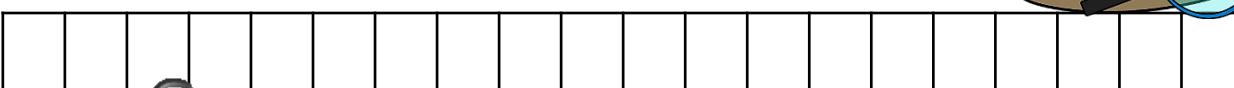
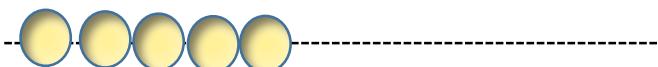
quinze -

$15 + 1 = \dots \dots$

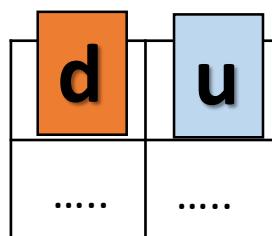
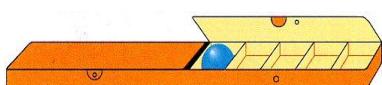
$15 - 1 = \dots \dots$

$15 + 10 = \dots \dots$

$15 - 10 = \dots \dots$

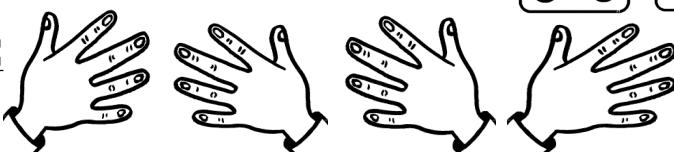


16



Entoure :

pair



impair

seize -

$16 + 1 = \dots \dots$

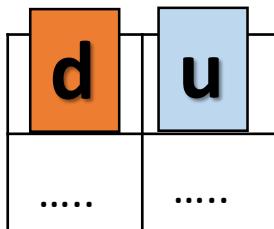
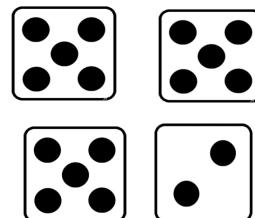
$16 - 1 = \dots \dots$

$16 + 10 = \dots \dots$

$16 - 10 = \dots \dots$

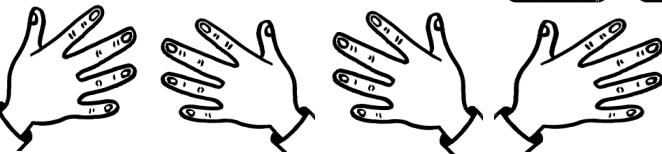


17



Entoure :

pair



dix - sept

impair

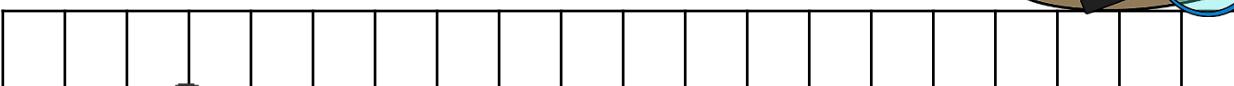
.

$17 + 1 = \dots$

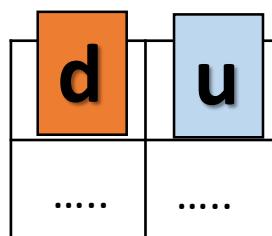
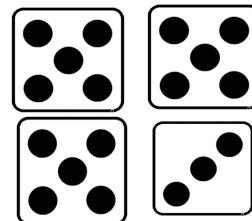
$17 - 1 = \dots$

$17 + 10 = \dots$

$17 - 10 = \dots$

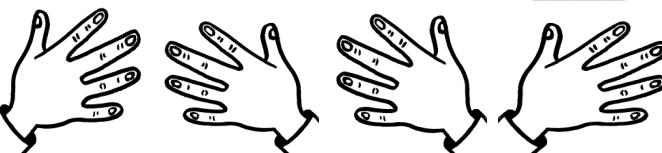


18



Entoure :

pair



dix - huit

impair

.

$18 + 1 = \dots$

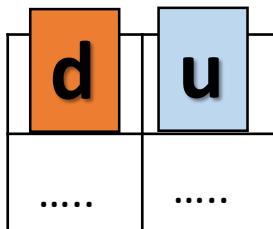
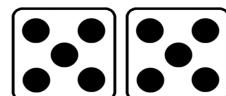
$18 - 1 = \dots$

$18 + 10 = \dots$

$18 - 10 = \dots$

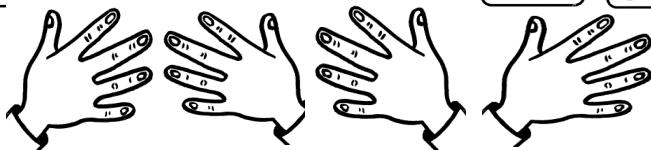


19



Entoure :

pair



impair

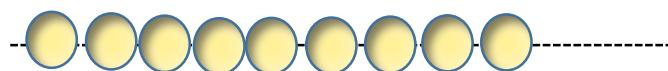
dix - neuf

$19 + 1 = \dots$

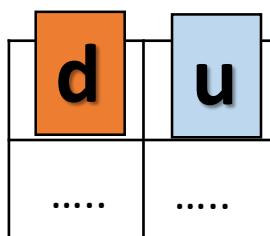
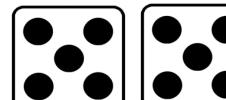
$19 - 1 = \dots$

$19 + 10 = \dots$

$19 - 10 = \dots$

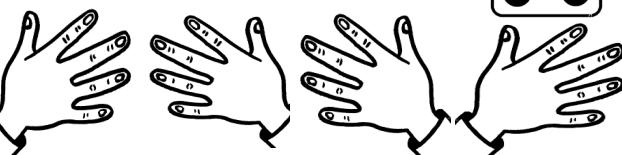


20



Entoure :

pair



impair

vingt

$20 + 1 = \dots$

$20 - 1 = \dots$

$20 + 10 = \dots$

$20 - 10 = \dots$

