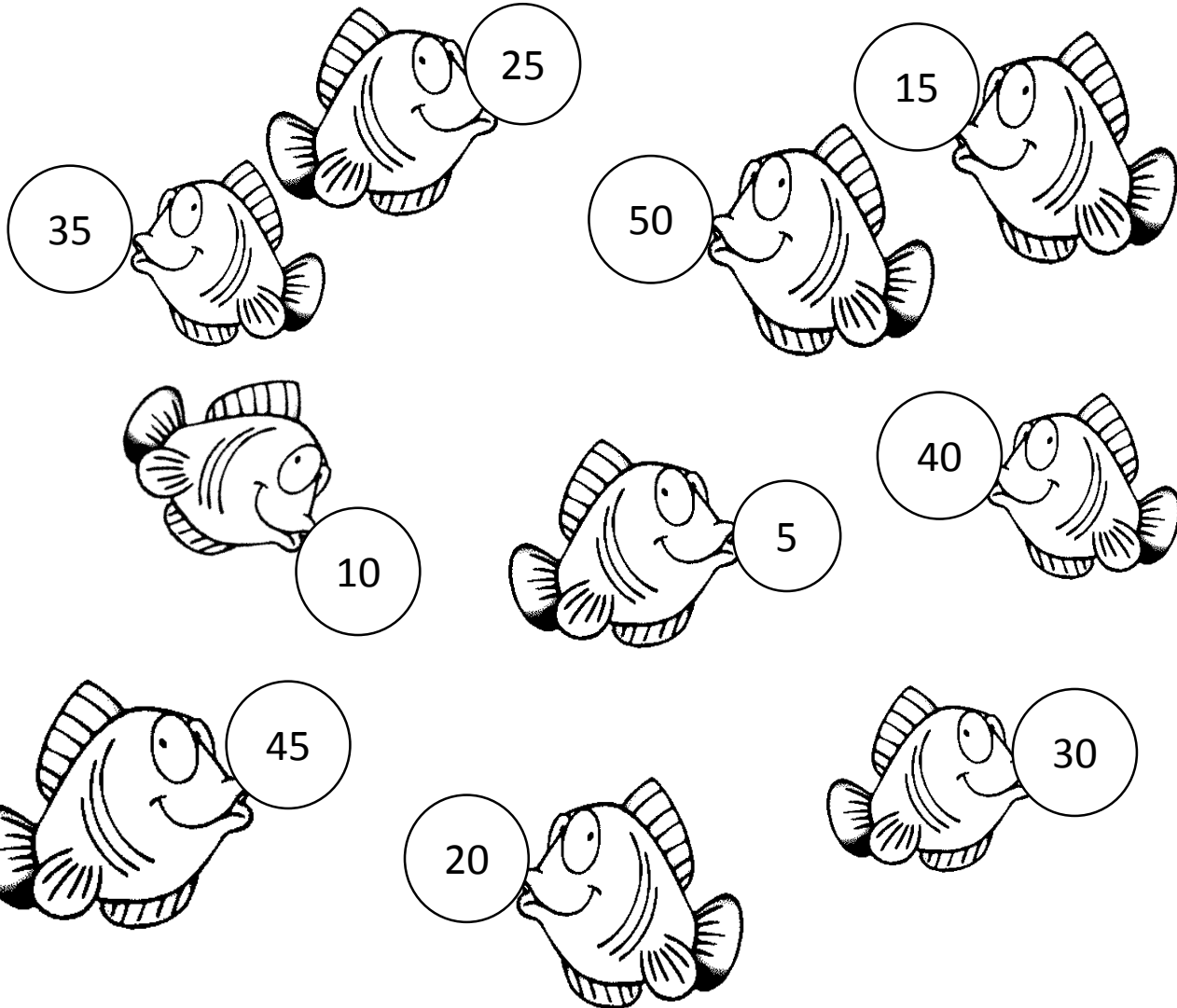


# Le nombre du jour

81	82	83	84	85	86	87	88	89	90
----	----	----	----	----	----	----	----	----	----



Colorie de la même couleur l'étiquette et la bulle qui lui correspond :

$5 \times 8$

$5 \times 9$

$5 \times 4$

$5 \times 7$

$5 \times 6$

$5 \times 5$

$5 \times 3$

$5 \times 10$

$5 \times 2$

$5 \times 1$

# 81



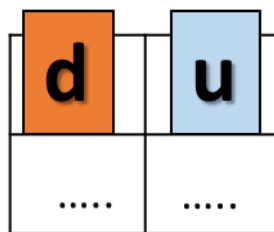
$81 + 1 = \dots$

$81 - 1 = \dots$

$81 + 10 = \dots$

$81 - 10 = \dots$

$81 + 100 = \dots$



pair

impair

*quatre - vingt - un*

C D U

	8	1
		2

X

=

ReCreateise

$81 = \dots + \dots$

$100 - 81 = \dots$

$81 > \dots$

$81 < \dots$

# 82



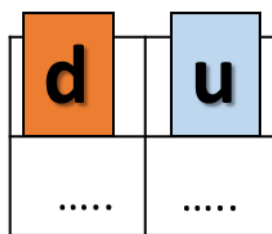
$82 + 1 = \dots$

$82 - 1 = \dots$

$82 + 10 = \dots$

$82 - 10 = \dots$

$82 + 100 = \dots$



pair

impair

*quatre - vingt - deux*

C D U

	8	2
		2

X

=

ReCreateise

$82 = \dots + \dots$

$100 - 82 = \dots$

$82 > \dots$

$82 < \dots$

# 83



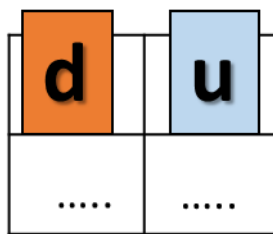
$83 + 1 = \dots$

$83 - 1 = \dots$

$83 + 10 = \dots$

$83 - 10 = \dots$

$83 + 100 = \dots$



pair

impair

*quatre - vingt - trois*

C D U

	8	3
		2

X

=

ReCreateise

$83 = \dots + \dots$

$100 - 83 = \dots$

$83 > \dots$

$83 < \dots$

# 84



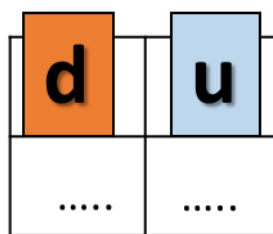
$84 + 1 = \dots$

$84 - 1 = \dots$

$84 + 10 = \dots$

$84 - 10 = \dots$

$84 + 100 = \dots$



pair

impair

*quatre - vingt - quatre*

C D U

	8	4
		2

X

=

ReCreateise

$84 = \dots + \dots$

$100 - 84 = \dots$

$84 > \dots$

$84 < \dots$

# 85



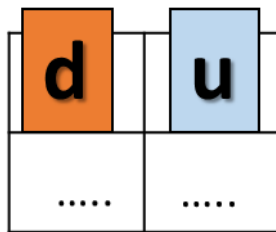
$85 + 1 = \dots$

$85 - 1 = \dots$

$85 + 10 = \dots$

$85 - 10 = \dots$

$85 + 100 = \dots$



pair

impair

*quatre - vingt - cinq*

C D U

	8	5
		2

X

=

ReCreateise

$85 = \dots + \dots$

$100 - 85 = \dots$

$85 > \dots$

$85 < \dots$

# 86



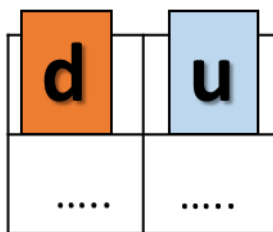
$86 + 1 = \dots$

$86 - 1 = \dots$

$86 + 10 = \dots$

$86 - 10 = \dots$

$86 + 100 = \dots$



pair

impair

*quatre - vingt - six*

C D U

	8	6
		2

X

=

ReCreateise

$86 = \dots + \dots$

$100 - 86 = \dots$

$86 > \dots$

$86 < \dots$

# 87



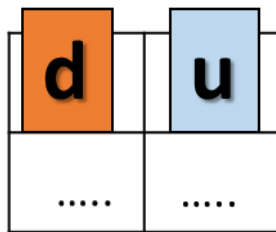
$87 + 1 = \dots$

$87 - 1 = \dots$

$87 + 10 = \dots$

$87 - 10 = \dots$

$87 + 100 = \dots$



pair

impair

*quatre - vingt - sept*

C D U

	8	7
		2

X

=

ReCreateise

$87 = \dots + \dots$

$100 - 87 = \dots$

$87 > \dots$

$87 < \dots$

# 88



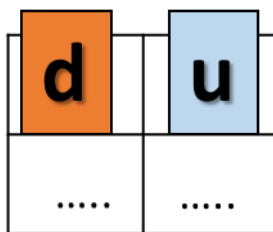
$88 + 1 = \dots$

$88 - 1 = \dots$

$88 + 10 = \dots$

$88 - 10 = \dots$

$88 + 100 = \dots$



pair

impair

*quatre - vingt - huit*

C D U

	8	8
		2

X

=

ReCreateise

$88 = \dots + \dots$

$100 - 88 = \dots$

$88 > \dots$

$88 < \dots$

# 89



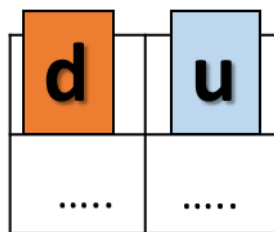
$89 + 1 = \dots$

$89 - 1 = \dots$

$89 + 10 = \dots$

$89 - 10 = \dots$

$89 + 100 = \dots$



pair

impair

*quatre - vingt - neuf*

C D U

	8	9
		2

X

=

ReCreateise

$89 = \dots + \dots$

$100 - 89 = \dots$

$89 > \dots$

$89 < \dots$

# 90



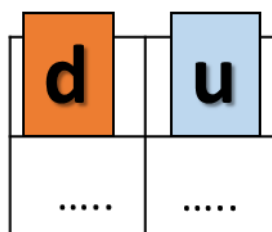
$90 + 1 = \dots$

$90 - 1 = \dots$

$90 + 10 = \dots$

$90 - 10 = \dots$

$90 + 100 = \dots$



pair

impair

*quatre - vingt - dix*

C D U

	9	0
		2

X

=

ReCreateise

$90 = \dots + \dots$

$100 - 90 = \dots$

$90 > \dots$

$90 < \dots$