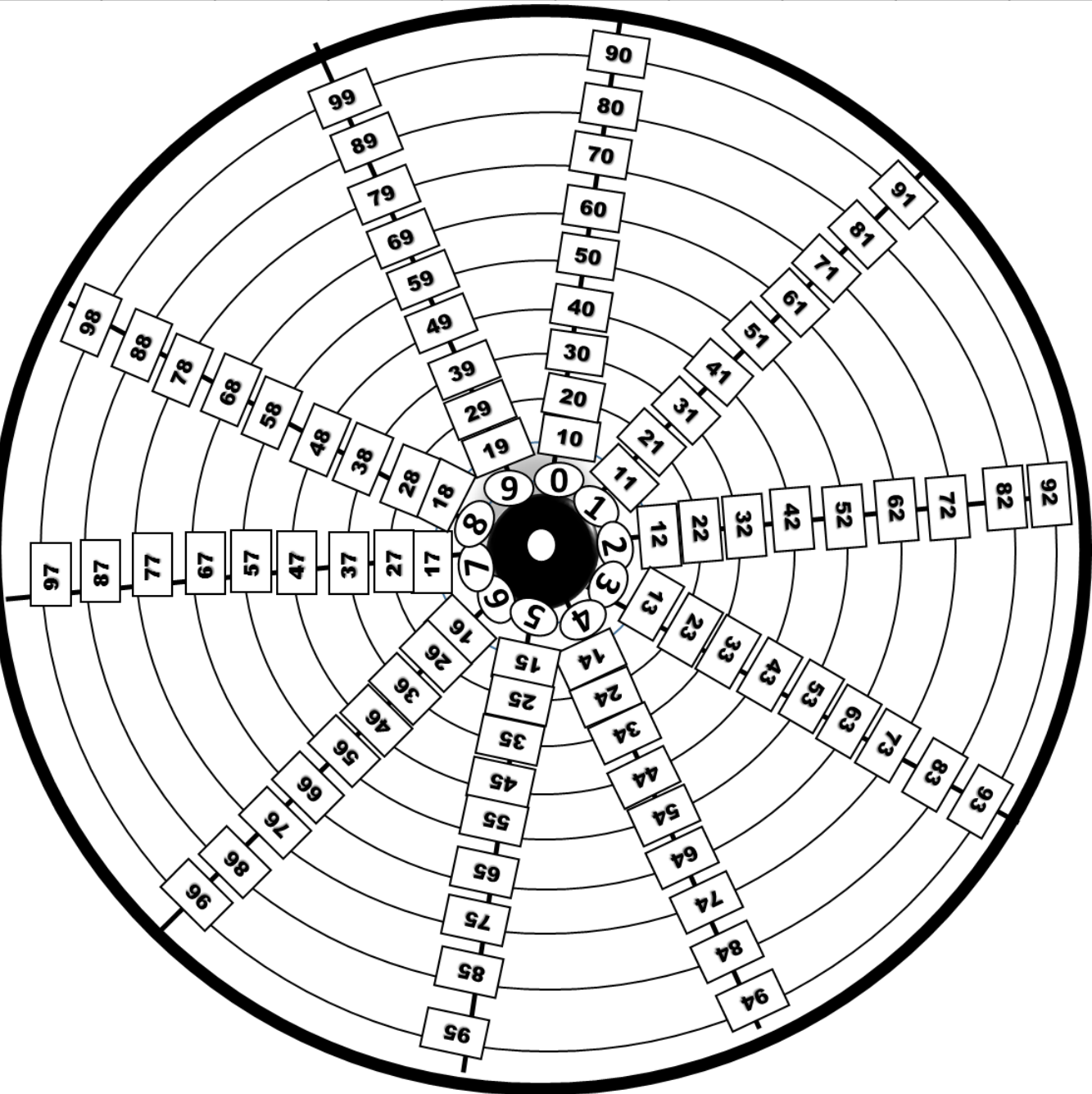


Le nombre du jour

91 92 93 94 95 96 97 98 99 100



Place ton doigt sur la constellation et déplace – toi selon les consignes.

91



$91 + 1 = \dots$

$91 - 1 = \dots$

$91 + 10 = \dots$

$91 - 10 = \dots$

$91 + 100 = \dots$

$91 + \dots = 100$


$100 - 91 = \dots$

d	u
....

pair

impair


double



C D U

	9	1
X		2
=		

moitié



quatre - vingt - onze

92



$92 + 1 = \dots$

$92 - 1 = \dots$

$92 + 10 = \dots$

$92 - 10 = \dots$

$92 + 100 = \dots$

$92 + \dots = 100$


$100 - 92 = \dots$

d	u
....

pair

impair

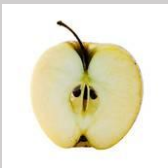
double



C D U

	9	2
X		2
=		

moitié



quatre - vingt - douze

93



$93 + 1 = \dots$

$93 - 1 = \dots$

$93 + 10 = \dots$

$93 - 10 = \dots$

$93 + 100 = \dots$

$93 + \dots = 100$

$100 - 93 = \dots$

	93	
--	----	--

d	u
....

pair

impair

<u>double</u>		
C	D	U
	9	3
X		2
=		

quatre - vingt - treize

94



$94 + 1 = \dots$

$94 - 1 = \dots$

$94 + 10 = \dots$

$94 - 10 = \dots$

$94 + 100 = \dots$

$94 + \dots = 100$

$100 - 94 = \dots$

	94	
--	----	--

d	u
....

pair

impair

<u>double</u>		
C	D	U
	9	4
X		2
=		

quatre - vingt - quatorze

95



$95 + 1 = \dots$

$95 - 1 = \dots$

$95 + 10 = \dots$

$95 - 10 = \dots$

$95 + 100 = \dots$

$95 + \dots = 100$

$100 - 95 = \dots$

d	u
....

pair

impair

double

C	D	U
	9	5
X		2
=		

moitié

quatre - vingt - quinze

96



$96 + 1 = \dots$

$96 - 1 = \dots$

$96 + 10 = \dots$

$96 - 10 = \dots$

$96 + 100 = \dots$

$96 + \dots = 100$

$100 - 96 = \dots$

d	u
....

pair

impair

double

C	D	U
	9	6
X		2
=		

moitié

quatre - vingt - seize

97



$97 + 1 = \dots$

$97 - 1 = \dots$

$97 + 10 = \dots$

$97 - 10 = \dots$

$97 + 100 = \dots$

$97 + \dots = 100$

$100 - 97 = \dots$

d	u
....

pair

impair

double

C	D	U
	9	7
X		2
=		

moitié

quatre - vingt - dix - sept

98



$98 + 1 = \dots$

$98 - 1 = \dots$

$98 + 10 = \dots$

$98 - 10 = \dots$

$98 + 100 = \dots$

$98 + \dots = 100$

$100 - 98 = \dots$

d	u
....

pair

impair

double

C	D	U
	9	8
X		2
=		

moitié

quatre - vingt - dix - huit

99



d	u
....

$99 + 1 = \dots$

$99 - 1 = \dots$

$99 + 10 = \dots$

$99 - 10 = \dots$

$99 + 100 = \dots$

$99 + \dots = 100$

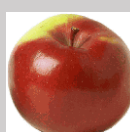
$100 - 99 = \dots$

	99	
--	----	--

pair

impair

double



moitié



C D U

	9	9
X		2
=		

quatre - vingt - dix - neuf

ReCreatisse

100



c	d	u
....

$100 + 1 = \dots$

$100 - 1 = \dots$

$100 + 10 = \dots$

$100 - 10 = \dots$

$100 + 100 = \dots$

$100 + \dots = 100$

$100 - 100 = \dots$

	100	
--	-----	--

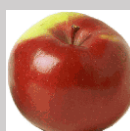
pair

impair

C'est la fête



double



moitié



C D U

	1	0	0
X			2
=			

cent



ReCreatisse