

# Le nombre du jour

21

22

23

24

25

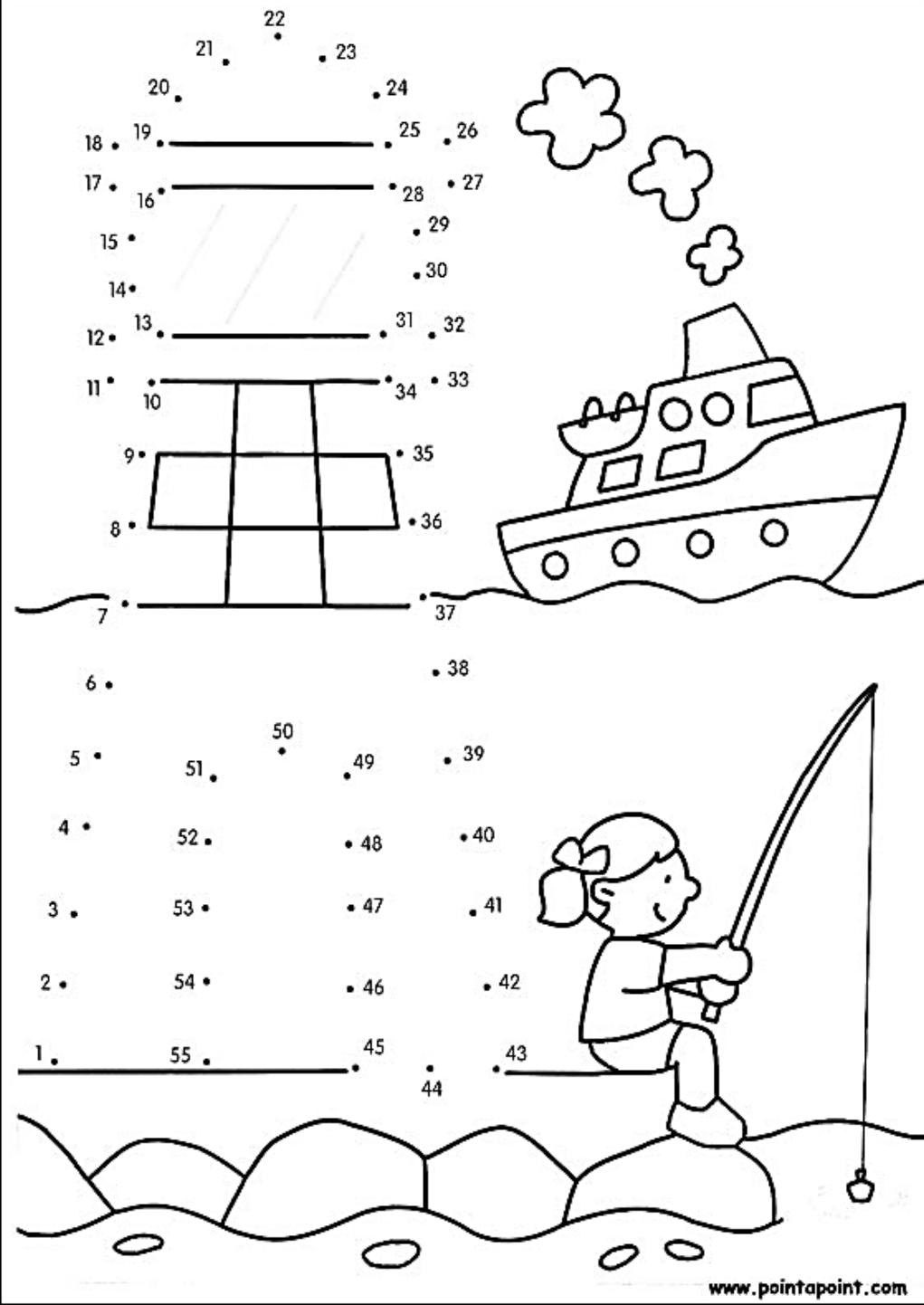
26

27

28

29

30



# 21

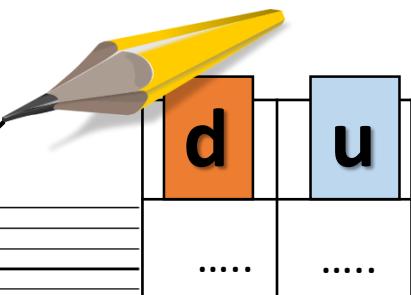
$21 + 1 = \dots$

$21 - 1 = \dots$

$21 + 10 = \dots$

$21 - 10 = \dots$

vingt et un



double



moitié



pair

impair

			21			
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ReCreatisse

# 22

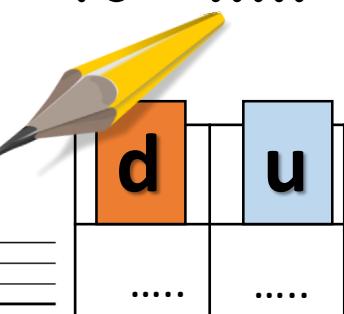
$22 + 1 = \dots$

$22 - 1 = \dots$

$22 + 10 = \dots$

$22 - 10 = \dots$

vingt - deux



double



moitié



pair

impair

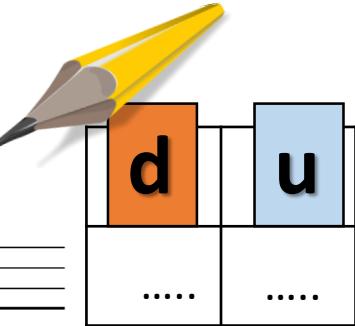
			22			
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ReCreatisse

# 23

$23 + 1 = \dots$   
 $23 - 1 = \dots$   
 $23 + 10 = \dots$   
 $23 - 10 = \dots$

vingt - trois



double



moitié



pair

impair

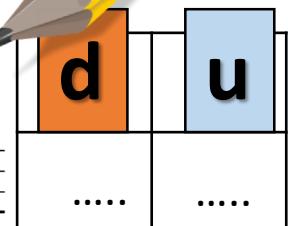
			23			
--	--	--	----	--	--	--

ReCreatisse

# 24

$24 + 1 = \dots$   
 $24 - 1 = \dots$   
 $24 + 10 = \dots$   
 $24 - 10 = \dots$

vingt - quatre



double



moitié



pair

impair

			24			
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ReCreatisse

# 25

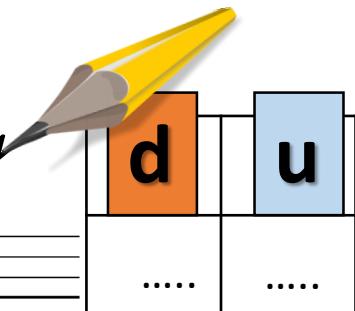
$25 + 1 = \dots$

$25 - 1 = \dots$

$25 + 10 = \dots$

$25 - 10 = \dots$

vingt - cinq



double



moitié



pair

impair

			25			
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ReCreatisse

# 26

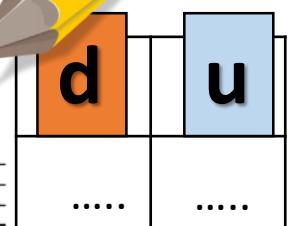
$26 + 1 = \dots$

$26 - 1 = \dots$

$26 + 10 = \dots$

$26 - 10 = \dots$

vingt - six



double



moitié



pair

impair

			26			
--	--	--	----	--	--	--

# 27

$27 + 1 = \dots$

$27 - 1 = \dots$

$27 + 10 = \dots$

$27 - 10 = \dots$

vingt - sept



double



moitié



pair

impair

				27		
--	--	--	--	----	--	--

ReCreatisse

# 28

$28 + 1 = \dots$

$28 - 1 = \dots$

$28 + 10 = \dots$

$28 - 10 = \dots$

vingt - huit



double



moitié



pair

impair

				28		
--	--	--	--	----	--	--

ReCreatisse

# 29

$29 + 1 = \dots$   
 $29 - 1 = \dots$   
 $29 + 10 = \dots$   
 $29 - 10 = \dots$



double



moitié



pair

impair

			29			
--	--	--	----	--	--	--

# 30

$30 + 1 = \dots$   
 $30 - 1 = \dots$   
 $30 + 10 = \dots$   
 $30 - 10 = \dots$



double



moitié



pair

impair

			30			
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