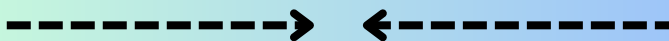


BINGO FUNÇÃO AFIM



8

1

100

15

14

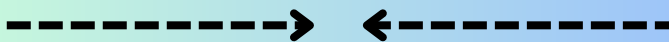
$\frac{7}{2}$

-16

11

4

BINGO FUNÇÃO AFIM



-8

12

$\frac{30}{7}$

16

2

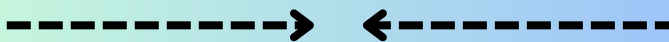
$-\frac{9}{4}$

5

121

6

BINGO FUNÇÃO AFIM



$\frac{30}{7}$

47

19

28

5

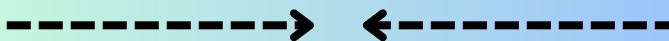
42

—8

—16

—3

BINGO FUNÇÃO AFIM



$$\frac{30}{7}$$

$$-\frac{9}{4}$$

$$14$$

$$121$$

$$12$$

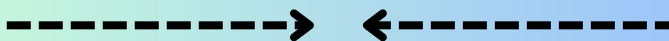
$$-\frac{182}{4}$$

$$-25$$

$$100$$

$$-12$$

BINGO FUNÇÃO AFIM



2

8

13

-8

$\frac{36}{5}$

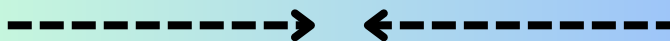
47

12

$\frac{7}{2}$

-12

BINGO FUNÇÃO AFIM



28

5

—3

1

42

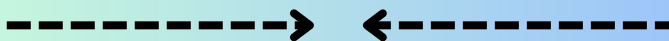
11

2

100

15

BINGO FUNÇÃO AFIM



17

9

— 10

2

14

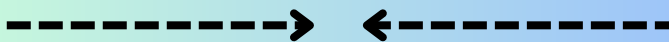
42

11

16

$\frac{7}{2}$

BINGO FUNÇÃO AFIM



12

19

11

-8

17

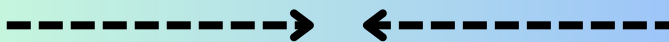
-12

$\frac{7}{2}$

-16

-3

BINGO FUNÇÃO AFIM



1

100

11

—40

—4

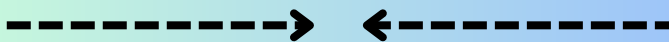
—25

47

7

5

BINGO FUNÇÃO AFIM



2

— 12

$\frac{36}{5}$

56

16

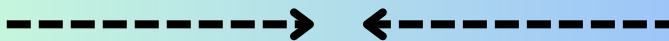
13

8

33

19

BINGO FUNÇÃO AFIM



—3

30

13

20

1

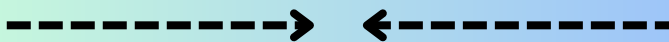
—16

9

93

12

BINGO FUNÇÃO AFIM



93

11

47

—25

$-\frac{9}{4}$

$\frac{36}{5}$

17

12

9

BINGO FUNÇÃO AFIM



13

—3

11

1

2

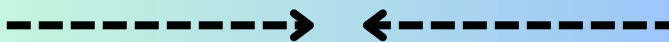
14

42

93

6

BINGO FUNÇÃO AFIM



28

2

−25

−3

5

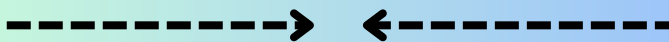
93

$\frac{30}{7}$

−32

−12

BINGO FUNÇÃO AFIM



13

$-\frac{3}{2}$

56

$\frac{7}{2}$

-16

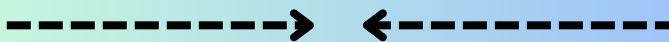
4

8

12

$-\frac{182}{4}$

BINGO FUNÇÃO AFIM



-4

16

$-\frac{182}{4}$

42

93

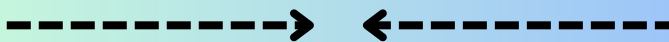
30

28

-12

13

BINGO FUNÇÃO AFIM



12

16

$\frac{36}{5}$

121

-16

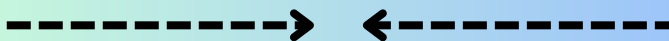
$\frac{7}{2}$

19

-10

7

BINGO FUNÇÃO AFIM



$$-\frac{9}{4}$$

$$7$$

$$15$$

$$121$$

$$-\frac{3}{2}$$

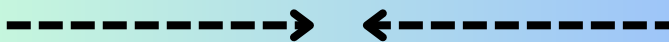
$$11$$

$$\frac{30}{7}$$

$$-10$$

$$16$$

BINGO FUNÇÃO AFIM



47

2

—40

30

7

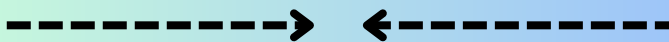
12

—16

9

—8

BINGO FUNÇÃO AFIM



-12

7

-16

30

-10

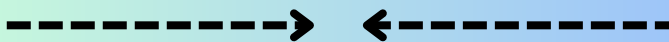
33

$-\frac{9}{4}$

$-\frac{182}{4}$

$-\frac{3}{2}$

BINGO FUNÇÃO AFIM



100

93

-8

7

16

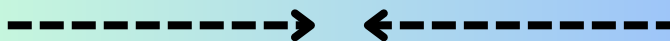
19

$-\frac{9}{4}$

1

11

BINGO FUNÇÃO AFIM



-40

-8

$\frac{7}{2}$

28

8

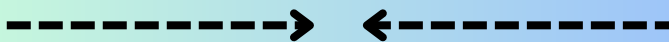
$-\frac{3}{2}$

20

$\frac{36}{5}$

11

BINGO FUNÇÃO AFIM



56

11

17

19

30

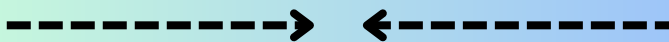
$-\frac{3}{2}$

28

-3

4

BINGO FUNÇÃO AFIM



100

-12

9

5

42

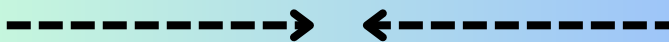
30

$\frac{36}{5}$

12

15

BINGO FUNÇÃO AFIM



7

14

—3

$\frac{7}{2}$

1

—12

$-\frac{9}{4}$

93

30

funções para sorteio

$f(x)=2x+3=10$	$f(x)=x+6=13$
$f(x)=-4x+1=10$	$f(x)=-x+9=21$
$f(x) = 5x-7=23$	$f(x)=5x+5=45$
$f(x)=-3x-2=28$	$f(x)=2x+4=22$

funções para sorteio

$f(x)=3x-1=5$	$f(x)=3/4x-5=7$
$f(x)=-5x+2=17$	$f(x)=-1/5x+3=8$
$f(x)=1/2x+1=3$	$f(x)=5/2x-7=11$
$f(x)=-2/3x+4=5$	$f(x)=-4/7x+2=28$

funções para sorteio

$f(x) = 25x - 10 = 15$	$f(x) = 2x + 3 = 13$
$f(x) = -3/8x - 1 = 5$	$f(x) = x - 1 = 10$
$f(x) = 7/10x + 6 = 9$	$f(x) = 3x - 6 = 30$
$f(x) = 9/4x = 45$	$f(x) = -2x + 39 = 13$

funções para sorteio

$f(x) = 1/2x + 7 = 14$	$f(x) = 1/4x + 1 = 8$
$f(x) = 4x - 5 = 55$	$f(x) = 2/3x + 3 = 25$
$f(x) = 5x - 3 = 82$	$f(x) = x - 10 = 32$
$f(x) = -x + 40 = 21$	$f(x) = 1/2x + 5 = 55$

funções para sorteio

$f(x)=x+2=123$	$f(x)=-7x=28$
$f(x)=2x-1=93$	$f(x)=x-10=20$
$f(x)=-x+60=4$	$f(x)=-x-10=30$
$f(x)=-13x+40=9$	$f(x)=12x+4=0$

