

Pressure Bingo

myfreebingocards.com

Safety First!

Before you print all your bingo cards, please print a test page to check they come out the right size and color. Your bingo cards start on Page 3 of this PDF.

If your bingo cards have words then please check the spelling carefully.

If you need to make any changes go to mfbc.us/e/gpvkb

Play

Once you've checked they are printing correctly, print off your bingo cards and start playing! On the next page you will find the "Bingo Caller's Card" - this is used to call the bingo and keep track of which words have been called. Your bingo cards start on Page 3.

Virtual Bingo

Please do not try to split this PDF into individual bingo cards to send out to players. We have tools on our site to send out links to individual bingo cards. For help go to myfreebingocards.com/virtual-bingo.

Help

If you're having trouble printing your bingo cards or using the bingo card generator then please go to <https://myfreebingocards.com/fag> where you will find solutions to most common problems.

Share

[Pin these bingo cards](#) on Pinterest, [share on Facebook](#), or post this link: mfbc.us/s/gpvkb

Edit and Create

To add more words or make changes to this set of bingo cards go to mfbc.us/e/gpvkb

Go to myfreebingocards.com/bingo-card-generator to create a new set of bingo cards.

Legal

The terms of use for these printable bingo cards can be found at myfreebingocards.com/terms.

Have Fun!

If you have any feedback or suggestions, drop us an email on hello@myfreebingocards.com.

Bingo Caller's Card

Use your Bingo Caller's Card to call the bingo and keep track of which words you have already called.

Print two copies of the caller's card. Cut one copy up, fold the squares in half, and put them in a hat. To call the bingo, pull a square out of the hat, unfold it and read it out.

When you have called a word/number, tick it off on the second copy of the caller's card. You can use the second copy of the caller's card to check if a player has a winning card during a game.

atmosphere	decreases	increases	snowshoe	needle	barometer
Pa	N/m ²	m ²	N	collide	solid
liquid	gas	100 N/cm ²	200 N/cm ²	400 N/cm ²	$F \div A$
$P \times A$	$F \div P$				

Bingo Card ID 001

Pressure Bingo

snowshoe	400 N/cm^2	decreases	N
liquid	barometer	m^2	increases
solid	$F \div P$	N/m^2	200 N/cm^2
Pa	collide	100 N/cm^2	atmosphere

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Bingo Card ID 002

Pressure Bingo

solid	m^2	gas	snowshoe
Pa	barometer	N/m^2	N
needle	atmosphere	$F \div A$	200 N/cm^2
collide	$F \div P$	400 N/cm^2	$P \times A$

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solid	needle	increases	atmosphere
collide	N	gas	400 N/cm ²
N/m ²	snowshoe	200 N/cm ²	$P \times A$
m ²	100 N/cm ²	Pa	liquid

Pressure Bingo

decreases	$F \div P$	gas	increases
200 N/cm ²	liquid	solid	snowshoe
N/m ²	needle	$F \div A$	N
Pa	atmosphere	barometer	m ²

Pressure Bingo

decreases	$F \div P$	100 N/cm ²	N/m ²
Pa	solid	m ²	200 N/cm ²
400 N/cm ²	collide	barometer	N
$F \div A$	atmosphere	increases	snowshoe

Pressure Bingo

decreases	400 N/cm ²	snowshoe	$F \div A$
N	N/m ²	m ²	solid
gas	increases	100 N/cm ²	collide
liquid	needle	Pa	atmosphere

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$F \div A$	liquid	solid	m^2
$P \times A$	collide	N	needle
increases	barometer	200 N/cm ²	N/m ²
decreases	atmosphere	gas	100 N/cm ²

Pressure Bingo

snowshoe	barometer	Pa	100 N/cm ²
$F \div A$	200 N/cm ²	decreases	$F \div P$
needle	solid	increases	N
N/m ²	400 N/cm ²	collide	liquid

Bingo Card ID 009

Pressure Bingo

Pa	gas	atmosphere	200 N/cm ²
decreases	$F \div P$	N	collide
snowshoe	increases	needle	N/m ²
m ²	$P \times A$	$F \div A$	liquid

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Bingo Card ID 010

Pressure Bingo

liquid	400 N/cm ²	$F \div A$	m ²
$P \times A$	N/m ²	200 N/cm ²	100 N/cm ²
gas	snowshoe	solid	atmosphere
collide	decreases	$F \div P$	needle

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Pressure Bingo

400 N/cm ²	snowshoe	200 N/cm ²	N
increases	Pa	solid	$P \times A$
decreases	gas	liquid	collide
$F \div A$	needle	m ²	100 N/cm ²

Pressure Bingo

m ²	increases	$P \times A$	400 N/cm ²
N/m ²	gas	atmosphere	barometer
collide	N	solid	200 N/cm ²
decreases	snowshoe	Pa	$F \div A$

Pressure Bingo

solid	gas	$F \div P$	Pa
atmosphere	$F \div A$	N	increases
snowshoe	m^2	N/m^2	$P \times A$
liquid	100 N/cm ²	200 N/cm ²	400 N/cm ²

Pressure Bingo

atmosphere	$F \div P$	collide	solid
$F \div A$	gas	needle	increases
barometer	N/m^2	decreases	m^2
100 N/cm ²	liquid	200 N/cm ²	N

Pressure Bingo

$P \times A$	Pa	decreases	needle
400 N/cm ²	m ²	gas	N
200 N/cm ²	increases	$F \div P$	solid
snowshoe	barometer	N/m ²	100 N/cm ²

Pressure Bingo

200 N/cm ²	increases	collide	N/m ²
solid	gas	needle	liquid
100 N/cm ²	decreases	atmosphere	m ²
snowshoe	barometer	Pa	$F \div P$

Pressure Bingo

decreases	increases	$F \div P$	N
400 N/cm ²	$P \times A$	Pa	atmosphere
100 N/cm ²	gas	barometer	collide
m ²	$F \div A$	liquid	needle

Pressure Bingo

400 N/cm ²	collide	100 N/cm ²	gas
solid	$F \div P$	increases	snowshoe
liquid	needle	decreases	Pa
atmosphere	barometer	N/m ²	N

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N/m^2	barometer	$F \div A$	atmosphere
collide	Pa	$F \div P$	gas
liquid	needle	snowshoe	N
m^2	solid	200 N/cm^2	$P \times A$

Pressure Bingo

gas	N/m^2	increases	100 N/cm^2
m^2	liquid	$P \times A$	400 N/cm^2
decreases	collide	barometer	solid
Pa	$F \div A$	needle	200 N/cm^2

Pressure Bingo

liquid	increases	$P \times A$	snowshoe
needle	decreases	$F \div P$	200 N/cm ²
$F \div A$	N	atmosphere	m ²
100 N/cm ²	solid	gas	collide

Pressure Bingo

collide	100 N/cm ²	$F \div P$	atmosphere
liquid	decreases	m ²	400 N/cm ²
200 N/cm ²	solid	Pa	snowshoe
barometer	gas	$F \div A$	$P \times A$

Pressure Bingo

barometer	atmosphere	m^2	100 N/cm ²
$F \div A$	needle	Pa	solid
collide	N/m ²	$P \times A$	gas
liquid	$F \div P$	increases	N

Pressure Bingo

N/m ²	needle	400 N/cm ²	barometer
liquid	increases	decreases	gas
$F \div P$	$P \times A$	m^2	Pa
collide	100 N/cm ²	$F \div A$	atmosphere

Pressure Bingo

gas	needle	$F \div P$	$F \div A$
collide	Pa	100 N/cm ²	atmosphere
increases	barometer	400 N/cm ²	solid
N	snowshoe	$P \times A$	decreases

Pressure Bingo

100 N/cm ²	atmosphere	$P \times A$	N/m ²
solid	collide	200 N/cm ²	barometer
$F \div P$	m ²	$F \div A$	decreases
liquid	needle	gas	increases

Pressure Bingo

decreases	$P \times A$	gas	100 N/cm ²
200 N/cm ²	$F \div P$	needle	collide
$F \div A$	snowshoe	Pa	liquid
increases	barometer	atmosphere	m ²

Pressure Bingo

barometer	snowshoe	N/m ²	m ²
100 N/cm ²	increases	$F \div A$	needle
solid	$F \div P$	Pa	atmosphere
400 N/cm ²	N	$P \times A$	gas

Pressure Bingo

barometer	400 N/cm ²	$P \times A$	100 N/cm ²
$F \div P$	200 N/cm ²	$F \div A$	collide
Pa	gas	increases	N/m ²
needle	solid	N	liquid

Pressure Bingo

liquid	$P \times A$	200 N/cm ²	N/m ²
N	increases	barometer	gas
snowshoe	$F \div P$	decreases	400 N/cm ²
collide	solid	needle	atmosphere