

Science 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/at4in

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/at4in

Edit and Create

To add more words or make changes to this set of bingo cards go to mfbc.us/e/at4in

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.

scientists	shadow	sunrise	axis	midday	predict	rotation
sun	astronaut	investigate	orbit	measure	tilt	engineer
day	night	observable				

Science Bingo

predict		investigate		night
day	observable	rotation	midday	
scientists		sun		sunrise
astronaut		engineer	tilt	axis
		orbit	measure	shadow

Science Bingo

rotation	measure	observable	predict	astronaut
day		orbit	scientists	
sunrise	axis			engineer
		sun		investigate
night		shadow	midday	tilt

Science Bingo

orbit	midday	rotation	axis	engineer
shadow		tilt		sun
	measure	predict		observable
	scientists		astronaut	sunrise
night	investigate	day		

Science Bingo

sun	investigate	scientists		measure
	midday	night	sunrise	rotation
predict	orbit	tilt		
axis	astronaut		shadow	day
observable		engineer		

Science Bingo

investigate		sun		
astronaut	rotation	observable		shadow
tilt		sunrise	day	engineer
		midday	axis	predict
	scientists	orbit	measure	night

Science Bingo

investigate		predict		tilt
	observable		measure	rotation
midday		orbit	night	engineer
astronaut	scientists	sun	sunrise	day
axis	shadow			

Science Bingo

sunrise		night	scientists	tilt
	rotation	observable		engineer
	orbit	day		midday
investigate	measure	axis		sun
predict	astronaut		shadow	

Science Bingo

sunrise	predict	astronaut	day	
	sun		investigate	
rotation	orbit	midday		
shadow		tilt	engineer	night
axis		observable	measure	scientists

Science Bingo

astronaut	axis	measure	scientists	
investigate			engineer	predict
orbit	midday	sunrise		observable
shadow		night		day
	rotation		tilt	sun

Science Bingo

sun	scientists	night		
observable				
measure	tilt	predict	axis	rotation
engineer	sunrise	investigate	shadow	
day	orbit	astronaut		midday

Science Bingo

	shadow	predict		
midday	astronaut	investigate	measure	rotation
	sunrise	night	tilt	engineer
observable	orbit	scientists		sun
			day	axis

Science Bingo

observable		midday		
axis	measure	day	shadow	
engineer	rotation		tilt	sunrise
investigate	sun	predict	astronaut	
	orbit	night	scientists	

Science Bingo

rotation	tilt		astronaut	axis
measure			sunrise	midday
observable	scientists	predict		
	night		day	sun
	engineer	investigate	shadow	orbit

Science Bingo

axis	tilt		engineer	measure
	rotation	orbit	day	midday
	shadow	observable		investigate
night		sun		scientists
predict	sunrise	astronaut		

Science Bingo

	astronaut	investigate	observable	
orbit	sun	measure		
midday		scientists	rotation	predict
tilt	day		sunrise	
shadow		night	engineer	axis

Science Bingo

	midday	engineer	sunrise	
sun	shadow	rotation	tilt	measure
orbit	night		investigate	axis
observable	predict	day	astronaut	scientists

Science Bingo

investigate	midday		sunrise	tilt
			scientists	astronaut
axis	measure		day	observable
engineer		shadow	night	orbit
predict	sun			rotation

Science Bingo

engineer				rotation
measure	predict	midday	night	orbit
sun	investigate	day	axis	astronaut
scientists				
	observable	shadow	sunrise	tilt

Science Bingo

	day	tilt	engineer	axis
	astronaut		measure	night
orbit	sunrise	predict		scientists
observable		rotation		
investigate	shadow	midday	sun	

Science Bingo

measure	scientists		midday	
observable	night		investigate	
tilt	shadow	day	engineer	astronaut
rotation		sun	sunrise	orbit
			axis	predict

Science Bingo

scientists	night	midday		predict
orbit	investigate	sun		
		sunrise	tilt	axis
observable	rotation		measure	engineer
		day	shadow	astronaut

Science Bingo

engineer			axis	night
investigate	observable		astronaut	
sunrise	rotation	shadow	day	predict
	measure	scientists		
sun	tilt	orbit	midday	

Science Bingo

day	axis		observable	
scientists	sunrise	orbit	sun	astronaut
rotation	engineer			tilt
measure	shadow	night	midday	
	predict			investigate

Science Bingo

shadow	orbit			day
night	midday	tilt	sun	investigate
measure			engineer	astronaut
observable			axis	
predict	scientists		rotation	sunrise

Science Bingo

orbit	measure	sun		
astronaut	engineer		axis	sunrise
day	midday		scientists	shadow
rotation	tilt		predict	night
	investigate	observable		

Science Bingo

		axis	rotation	
	sunrise	engineer	scientists	day
	observable	investigate		night
orbit	shadow	measure	tilt	midday
predict	astronaut			sun

Science Bingo

investigate		sunrise	sun	measure
scientists			tilt	shadow
	orbit	engineer		predict
astronaut	night	midday	axis	day
	observable	rotation		

Science Bingo

day	predict	sunrise	observable	
scientists	shadow	sun		midday
	orbit	rotation	axis	astronaut
				measure
tilt	night		engineer	investigate

Science Bingo

day		shadow		
			engineer	astronaut
measure	midday	tilt	sun	
orbit	rotation	scientists		sunrise
night	observable	predict	axis	investigate

Science Bingo

night				sun
	midday	scientists	day	sunrise
predict	measure	investigate		
engineer	rotation	orbit	axis	
	shadow	observable	astronaut	tilt