

# AVIATION BINGO

## Instructions

Print one bingo card for each player (limit 67 players).

Print bingo *Call Names*.

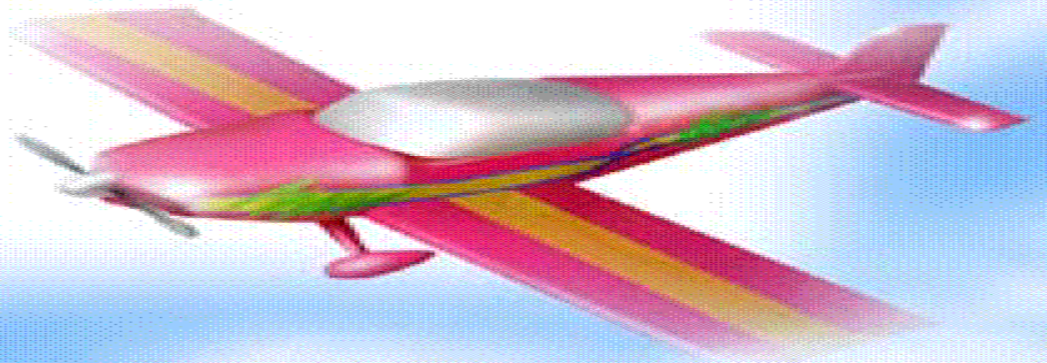
Cut out *Call Names* and place in a container.

Randomly select one *Call Name* at a time and announce it to players.

Players listen for *Call Names* to be announced.


Players mark their *Call Name* square with candies, pennies, dry beans, pencil marks, etc.

First player to have five *Call Names* in a row (across, up and down, or diagonal) – wins.

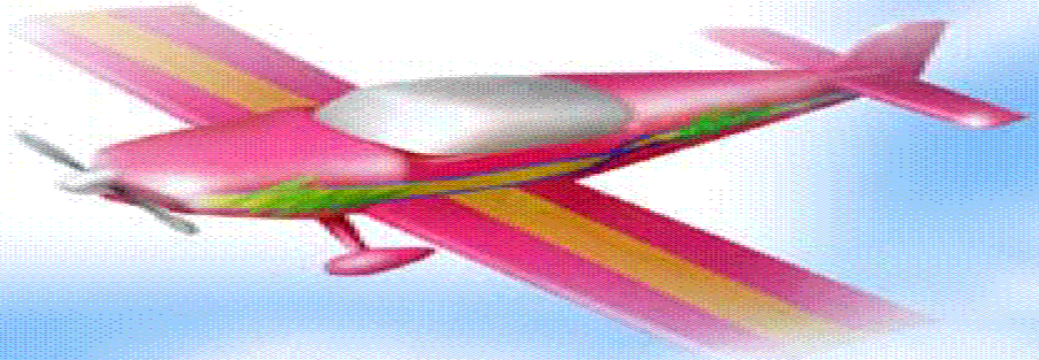



# AVIATION BINGO

## Bingo Call Names



December 17, 1903	Wilbur Wright	Orville Wright	Charles Lindbergh	Instrument Approach
Chuck Yeager	Airport Beacon	Safety	Security	Air Traffic
Pilot	Copilot	Safety Inspector	Runway	Taxiway
Engineer	Electronics Tech	Control Tower	Airplane	Jet Engine
Air Traffic Control	Landing	Take-off	Flight Plan	TRACON
ARTCC	Radar	Airport	Approach Lights	Math
Science	Flight Surgeon	Passengers	General Aviation	FAA
TSA	Flight Attendant	Transportation	Instrument Approach	Aeronautical Chart



Courtesy of Federal Aviation Administration, Western-Pacific Region, Los Angeles, CA



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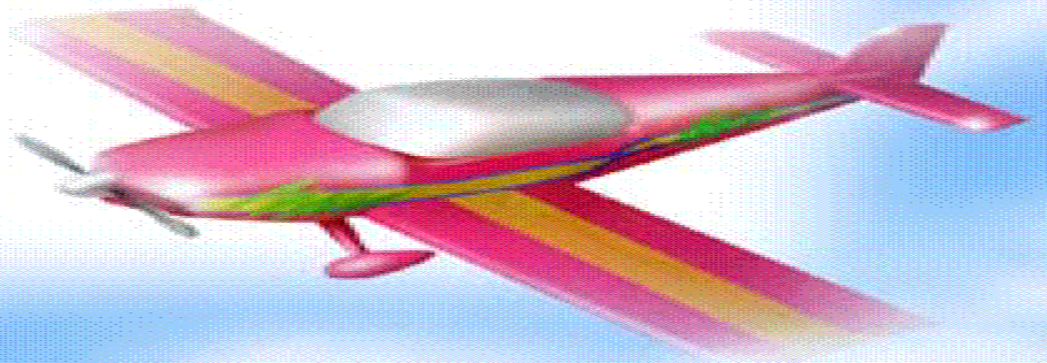
## Acronyms Defined

ARTCC – Air Route Traffic Control Center

FAA – Federal Aviation Administration

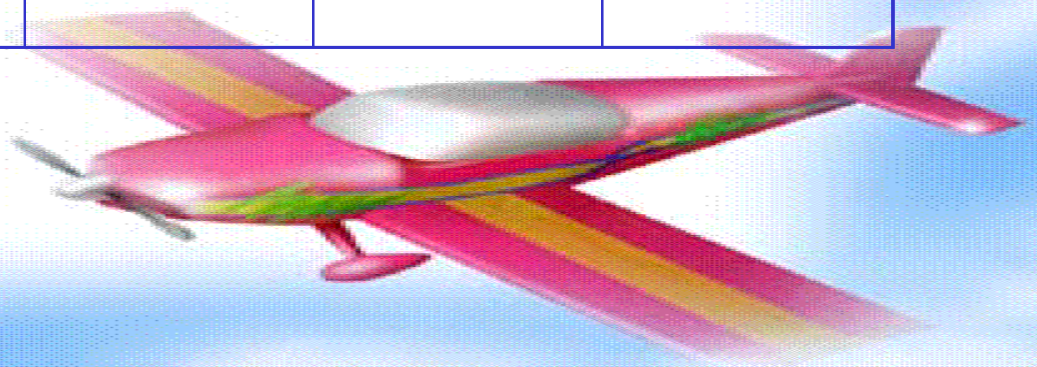
TRACON – Terminal Radar Approach Control

TSA – Transportation Security Administration



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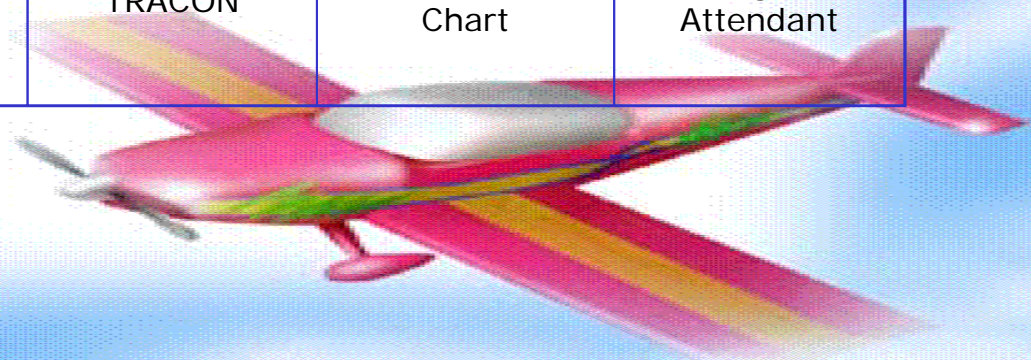
Transportation	Jet Engine	Take-off	Airport	Passengers
Electronics Tech	TSA	Science	Flight Surgeon	Pilot
Runway	Math	<b>BINGO</b>	ARTCC	Taxiway
Instrument Approach	Approach Lights	Radar	Howard Hughes	Safety Inspector
General Aviation	Chuck Yeager	Aeronautical Chart	Flight Attendant	Safety





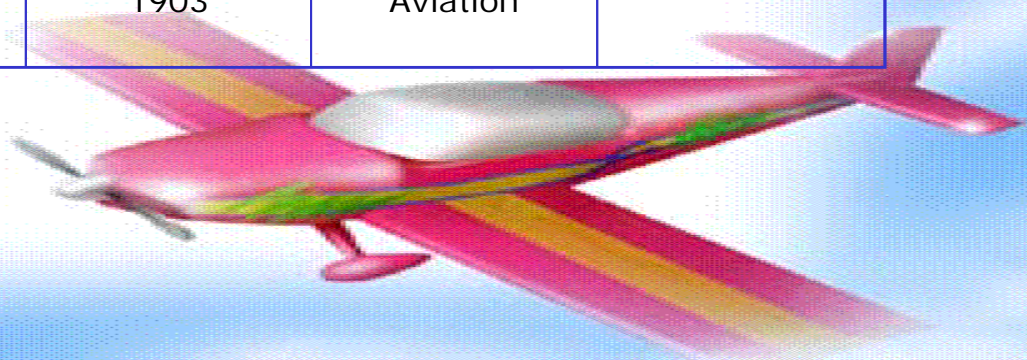
# AVIATION BINGO

Flight Surgeon	ARTCC	Airport	FAA	Transportation
Orville Wright	Copilot	Electronics Tech	TSA	Engineer
Safety Inspector	December 17, 1903	<b>BINGO</b>	Instrument Approach	Math
Pilot	Airplane	General Aviation	Radar	Landing
Wilbur Wright	Science	TRACON	Aeronautical Chart	Flight Attendant



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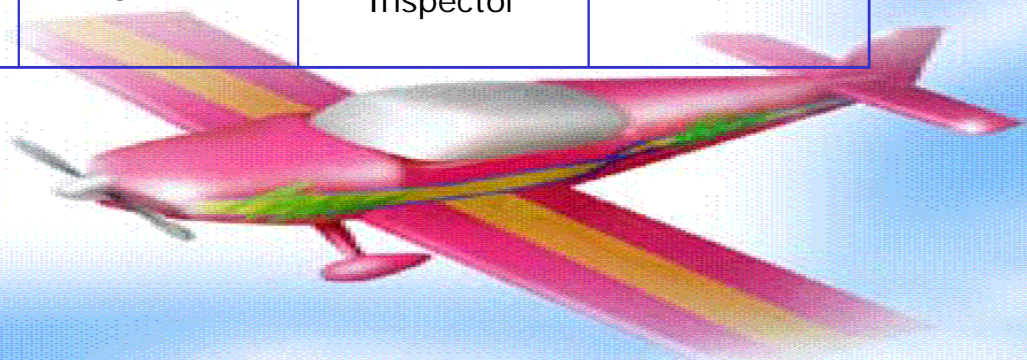
Approach Lights	Airplane	Safety	Orville Wright	Landing
Chuck Yeager	Electronics Tech	Transportation	Flight Attendant	FAA
Instrument Approach	Control Tower	<b>BINGO</b>	Airport Beacon	Flight Surgeon
Howard Hughes	Aeronautical Chart	Runway	TSA	Passengers
Air Traffic	Radar	December 17, 1903	General Aviation	Science





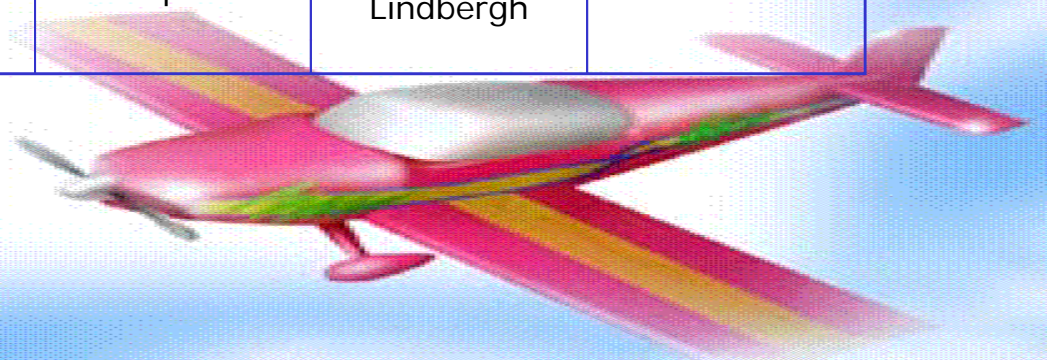
# AVIATION BINGO

Chuck Yeager	Charles Lindbergh	Safety	Flight Surgeon	Electronics Tech
Airport Beacon	FAA	Orville Wright	Airport	Flight Attendant
Landing	TSA	<b>BINGO</b>	Approach Lights	Control Tower
Science	Security	Engineer	Instrument Approach	Aeronautical Chart
Howard Hughes	Transportation	Flight Plan	Safety Inspector	Copilot



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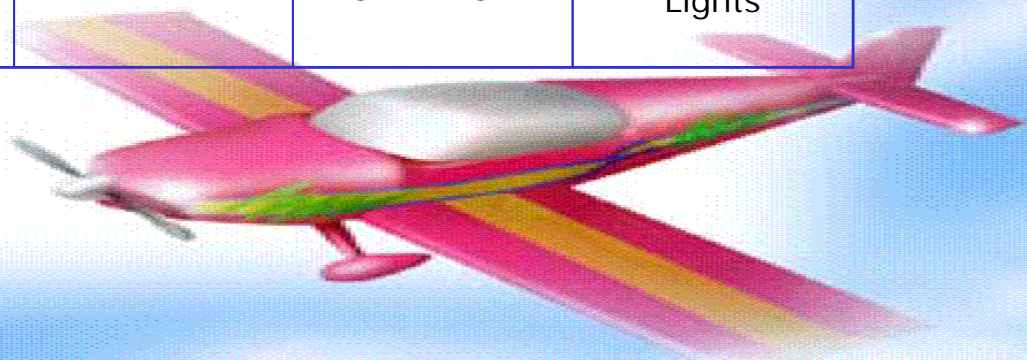
ARTCC	Taxiway	Aeronautical Chart	Science	Howard Hughes
TSA	Passengers	Take-off	General Aviation	Jet Engine
Chuck Yeager	Math	<b>BINGO</b>	Landing	Flight Attendant
Electronics Tech	December 17, 1903	FAA	Transportation	Air Traffic
Engineer	Instrument Approach	Airport	Charles Lindbergh	Pilot





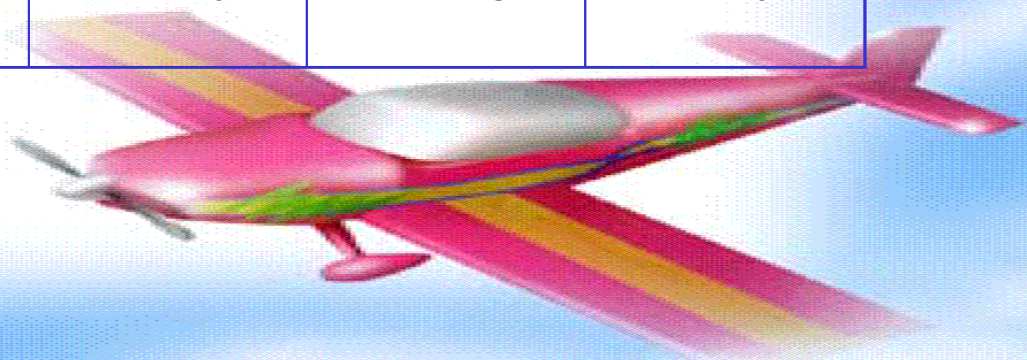
# AVIATION BINGO

Runway	General Aviation	Wilbur Wright	Transportation	Airport Beacon
Orville Wright	Flight Plan	ARTCC	Radar	Passengers
FAA	Instrument Approach	<b>BINGO</b>	Math	TSA
TRACON	Engineer	Charles Lindbergh	Control Tower	Flight Attendant
Aeronautical Chart	Security	Air Traffic	Flight Surgeon	Approach Lights



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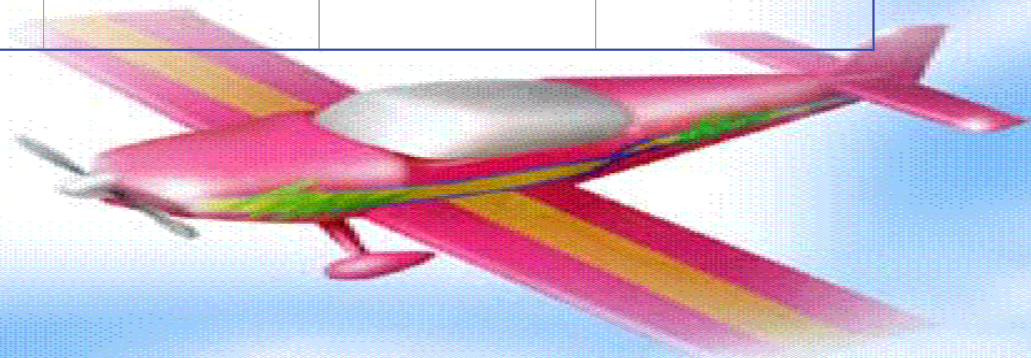
Wilbur Wright	Math	Take-off	Airport Beacon	Chuck Yeager
TSA	FAA	Approach Lights	Safety Inspector	Copilot
Airport	Charles Lindbergh	<b>BINGO</b>	Passengers	Flight Attendant
December 17, 1903	Security	Transportation	Flight Plan	Aeronautical Chart
Runway	General Aviation	Taxiway	Landing	Safety





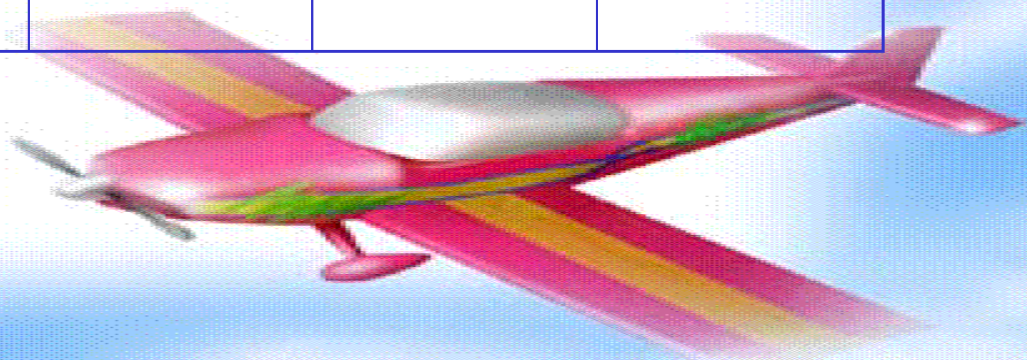
# AVIATION BINGO

Approach Lights	Orville Wright	Safety Inspector	TSA	Radar
Transportation	Passengers	Science	Airport Beacon	Wilbur Wright
Copilot	Jet Engine	<b>BINGO</b>	Flight Surgeon	Math
FAA	Engineer	Aeronautical Chart	Flight Plan	Electronics Tech
Flight Attendant	Instrument Approach	Take-off	Air Traffic	Airport



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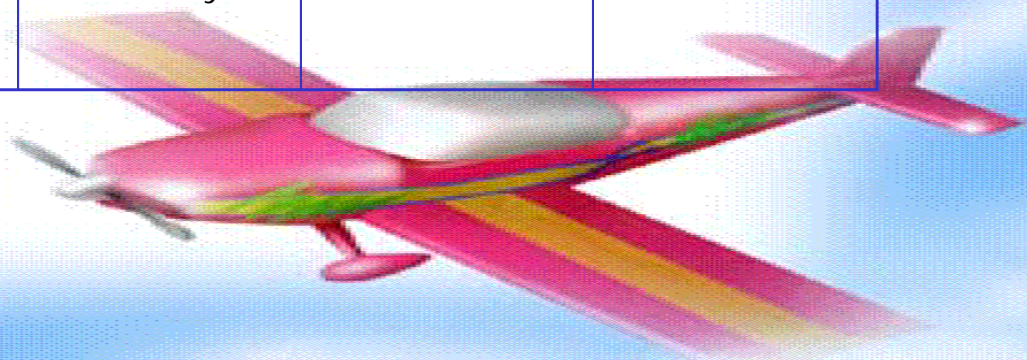
Flight Surgeon	Science	Airplane	Safety	TSA
Wilbur Wright	Air Traffic	Aeronautical Chart	TRACON	FAA
Howard Hughes	Math	<b>BINGO</b>	Copilot	Airport Beacon
Instrument Approach	Jet Engine	Flight Plan	Airport	Transportation
Chuck Yeager	Runway	General Aviation	Security	Control Tower





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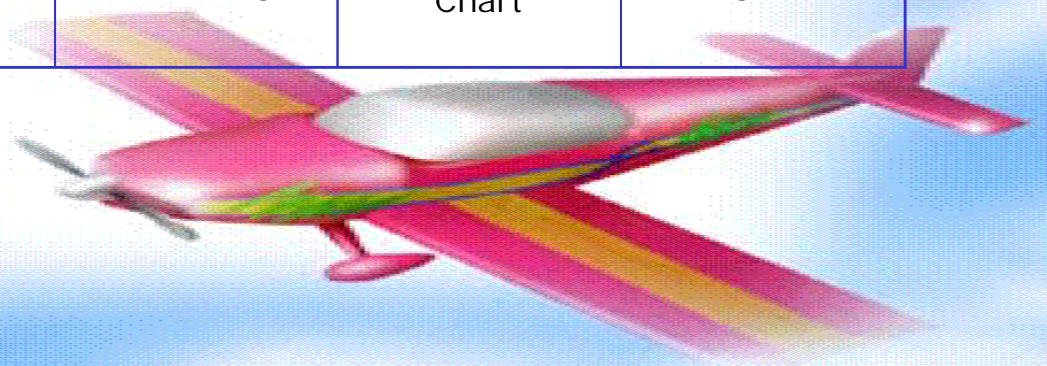
Transportation	Engineer	Flight Surgeon	Approach Lights	Safety Inspector
December 17, 1903	Math	Taxiway	Aeronautical Chart	Flight Attendant
Passengers	Air Traffic	<b>BINGO</b>	Air Traffic Control	Airport Beacon
TRACON	Copilot	Pilot	Instrument Approach	Control Tower
Chuck Yeager	Jet Engine	Runway	ARTCC	TSA



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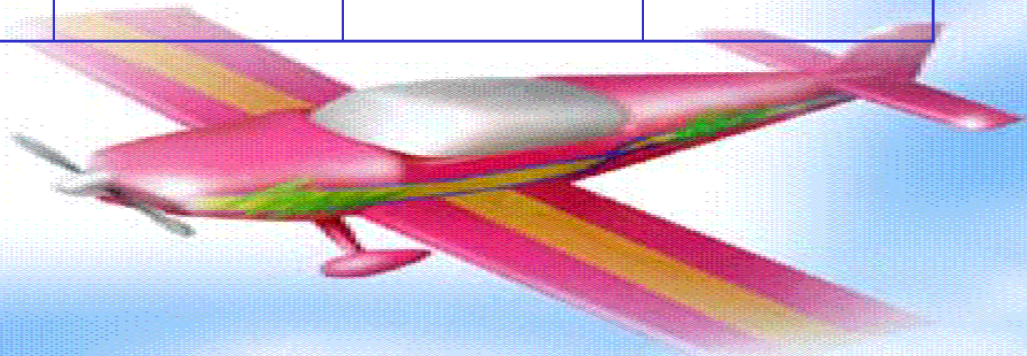
Transportation	Flight Surgeon	Radar	Passengers	Pilot
Wilbur Wright	Airport	Flight Attendant	Control Tower	Electronics Tech
TRACON	ARTCC	<b>BINGO</b>	December 17, 1903	Howard Hughes
Instrument Approach	Air Traffic	FAA	Air Traffic Control	Security
Safety Inspector	Orville Wright	Chuck Yeager	Aeronautical Chart	Engineer





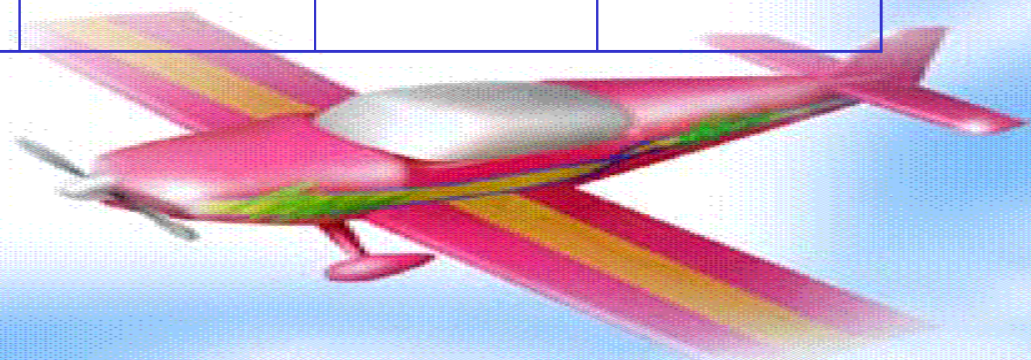
# AVIATION BINGO

Engineer	ARTCC	TSA	Landing	General Aviation
Runway	Airport Beacon	Transportation	Math	Security
Aeronautical Chart	FAA	<b>BINGO</b>	Electronics Tech	Control Tower
Passengers	Taxiway	Airport	Wilbur Wright	Jet Engine
Chuck Yeager	Howard Hughes	Copilot	Instrument Approach	Safety Inspector



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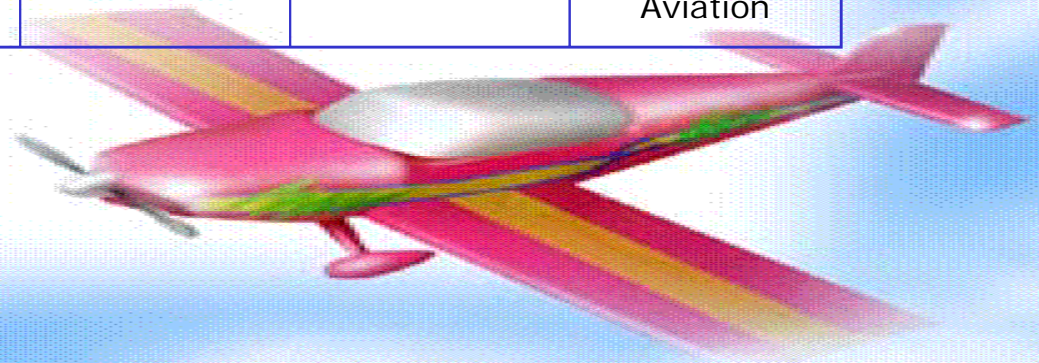
Safety Inspector	Copilot	Flight Attendant	Runway	Electronics Tech
Control Tower	ARTCC	Flight Surgeon	Landing	Airport
Passengers	TSA	<b>BINGO</b>	Charles Lindbergh	General Aviation
Transportation	Air Traffic	Instrument Approach	Science	Take-off
FAA	Radar	Aeronautical Chart	Airplane	Security





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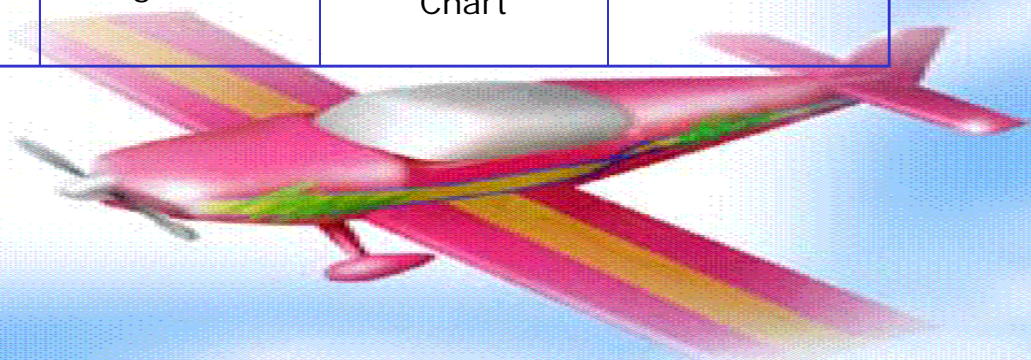
Security	Charles Lindbergh	Airport Beacon	Instrument Approach	Passengers
Flight Surgeon	Chuck Yeager	Flight Attendant	Flight Plan	Pilot
Landing	Safety Inspector	<b>BINGO</b>	Jet Engine	Runway
Aeronautical Chart	Wilbur Wright	FAA	Airport	Approach Lights
Airplane	Air Traffic	ARTCC	Transportation	General Aviation



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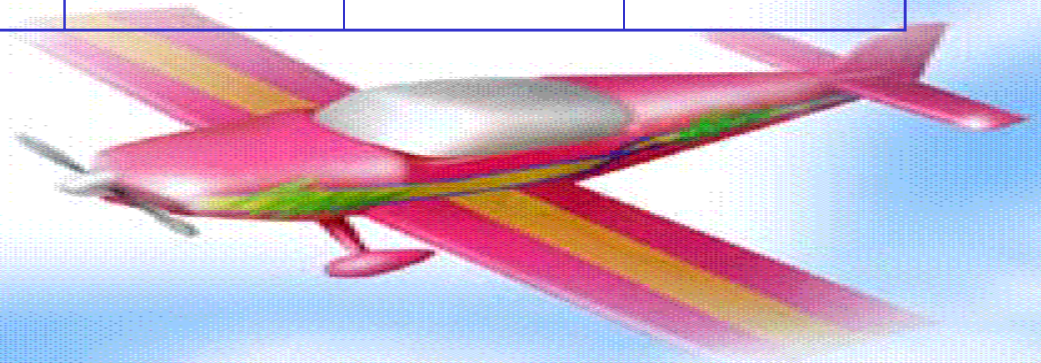
Chuck Yeager	Safety	General Aviation	Wilbur Wright	FAA
Howard Hughes	Security	Math	Instrument Approach	Flight Surgeon
December 17, 1903	Orville Wright	<b>BINGO</b>	Air Traffic	Approach Lights
Taxiway	Transportation	Passengers	Pilot	Flight Attendant
ARTCC	Science	Flight Plan	Aeronautical Chart	Take-off





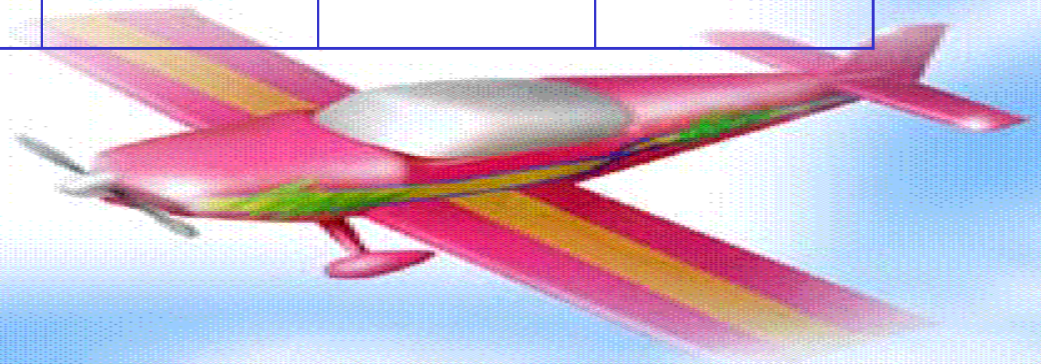
# AVIATION BINGO

Airport	Instrument Approach	Approach Lights	Copilot	Chuck Yeager
TRACON	Electronics Tech	Jet Engine	Passengers	Flight Attendant
Runway	TSA	<b>BINGO</b>	Take-off	December 17, 1903
Transportation	Aeronautical Chart	General Aviation	Air Traffic Control	FAA
Control Tower	Safety	Safety Inspector	Engineer	Science



# AVIATION BINGO

Charles Lindbergh	Air Traffic Control	Approach Lights	Jet Engine	Flight Surgeon
Air Traffic	Flight Attendant	Radar	Science	Control Tower
Safety Inspector	Math	<b>BINGO</b>	Wilbur Wright	ARTCC
Aeronautical Chart	Copilot	Chuck Yeager	Taxiway	Landing
Passengers	Engineer	Transportation	Orville Wright	Airport

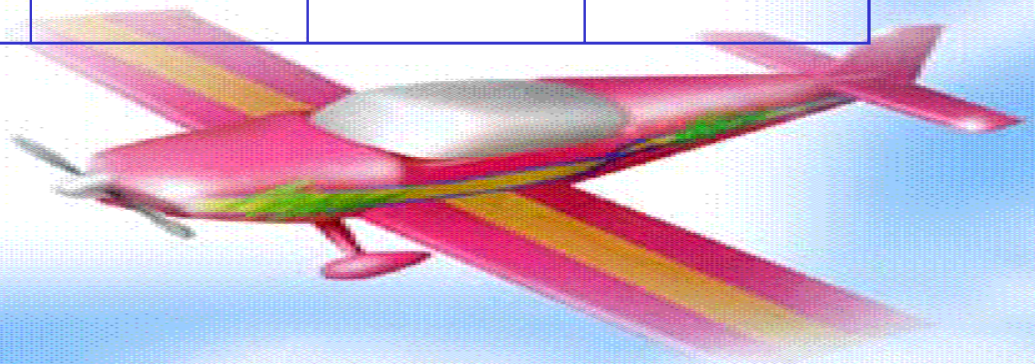


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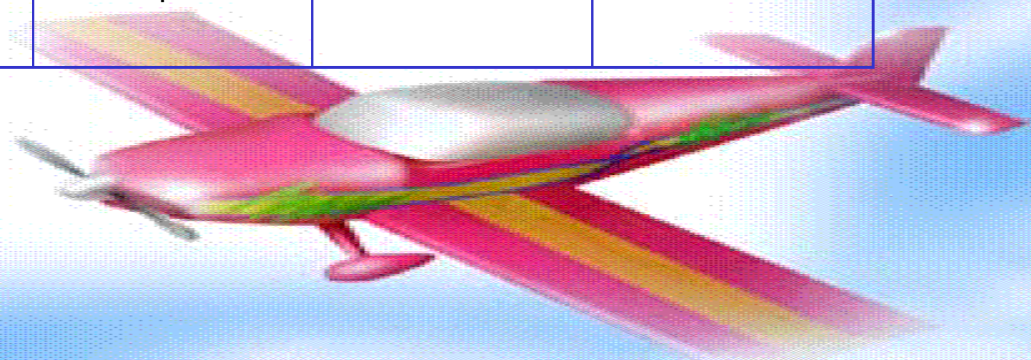
# AVIATION BINGO

Air Traffic	Flight Plan	Airplane	Landing	TSA
Airport Beacon	Engineer	Transportation	Jet Engine	Airport
Charles Lindbergh	General Aviation	<b>BINGO</b>	Flight Attendant	Aeronautical Chart
Copilot	Control Tower	Chuck Yeager	Safety Inspector	TRACON
Runway	ARTCC	Science	Orville Wright	Passengers



# AVIATION BINGO

Aeronautical Chart	Runway	Flight Attendant	Airport Beacon	Taxiway
Orville Wright	Control Tower	Airport	Transportation	Math
Instrument Approach	Airplane	<b>BINGO</b>	Safety Inspector	Passengers
General Aviation	December 17, 1903	Engineer	TRACON	Flight Surgeon
ARTCC	Science	Copilot	Pilot	Air Traffic

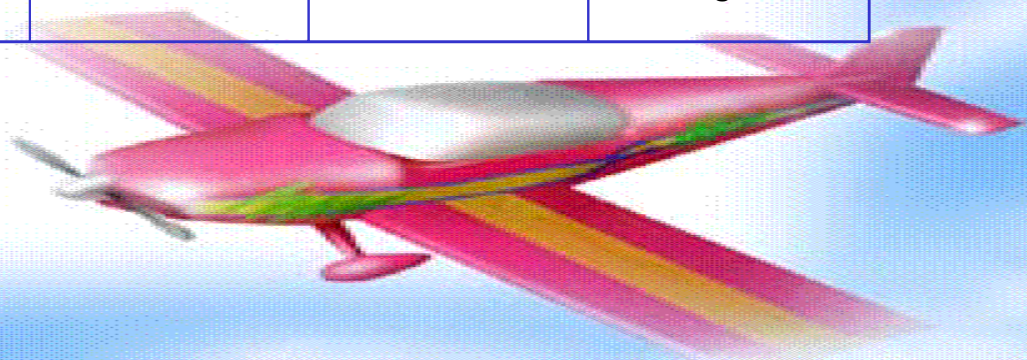


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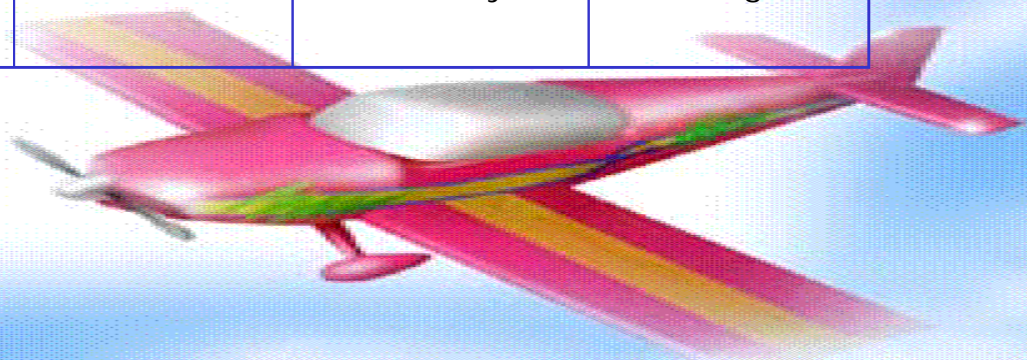
# AVIATION BINGO

Runway	Instrument Approach	TSA	Aeronautical Chart	Safety
Radar	Control Tower	Charles Lindbergh	Approach Lights	Electronics Tech
Flight Attendant	Taxiway	<b>BINGO</b>	Airport	Take-off
Math	Flight Plan	FAA	Airport Beacon	Pilot
Passengers	Copilot	Air Traffic Control	Transportation	Howard Hughes



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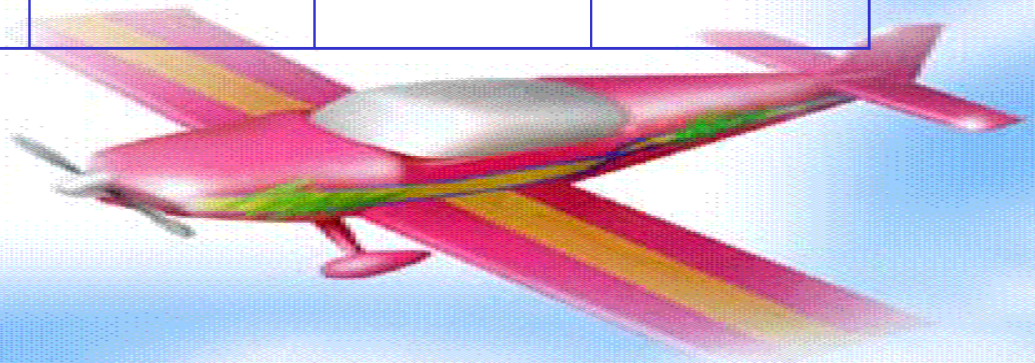
Chuck Yeager	Math	Taxiway	Instrument Approach	Landing
Air Traffic	Flight Surgeon	TSA	FAA	Flight Attendant
Airplane	Flight Plan	<b>BINGO</b>	Radar	General Aviation
Safety	Engineer	Runway	Airport	Copilot
Passengers	TRACON	ARTCC	Security	Jet Engine





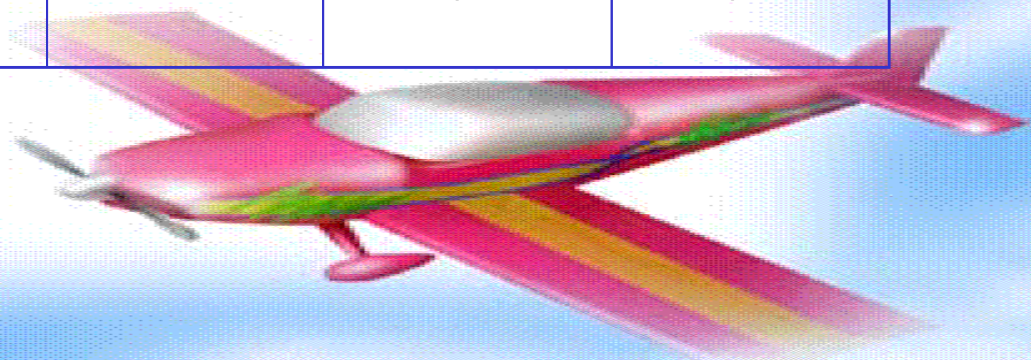
# AVIATION BINGO

Approach Lights	Airport	Instrument Approach	Math	General Aviation
Wilbur Wright	Engineer	Safety Inspector	Pilot	Passengers
Copilot	Take-off	<b>BINGO</b>	Air Traffic Control	Transportation
TSA	Safety	Flight Plan	Runway	Aeronautical Chart
Charles Lindbergh	Howard Hughes	Airport Beacon	Science	Taxiway



# AVIATION BINGO

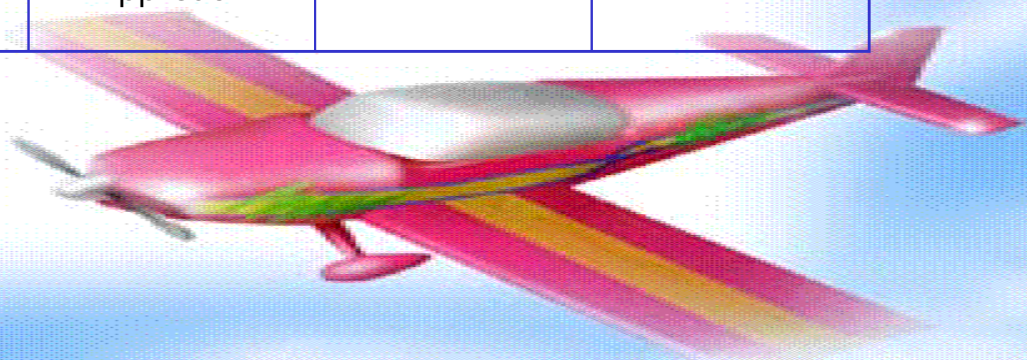
Runway	Passengers	Charles Lindbergh	Transportation	TRACON
Flight Attendant	General Aviation	TSA	Safety	Math
Take-off	Aeronautical Chart	<b>BINGO</b>	Instrument Approach	Landing
Airport	Safety Inspector	Howard Hughes	Airport Beacon	Flight Plan
FAA	Wilbur Wright	ARTCC	Copilot	Airplane





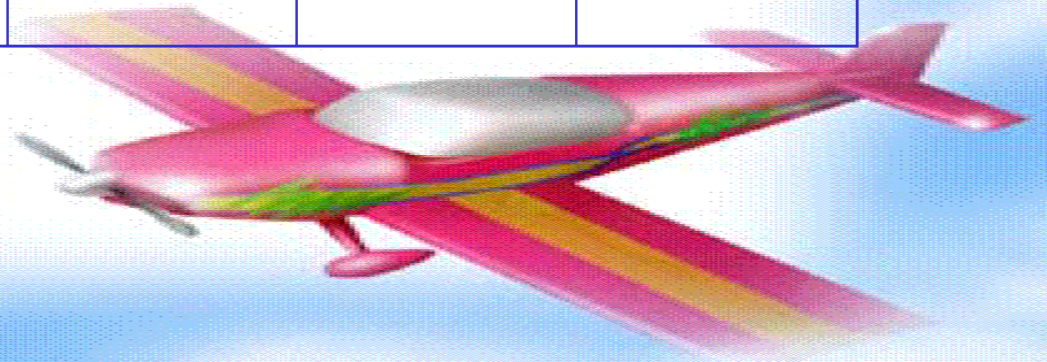
# AVIATION BINGO

Radar	Chuck Yeager	Take-off	Science	Electronics Tech
Airplane	Air Traffic	Flight Plan	Runway	Transportation
Airport	Safety	<b>BINGO</b>	Airport Beacon	FAA
Pilot	Flight Attendant	Security	TSA	Aeronautical Chart
General Aviation	Passengers	Instrument Approach	Engineer	Math



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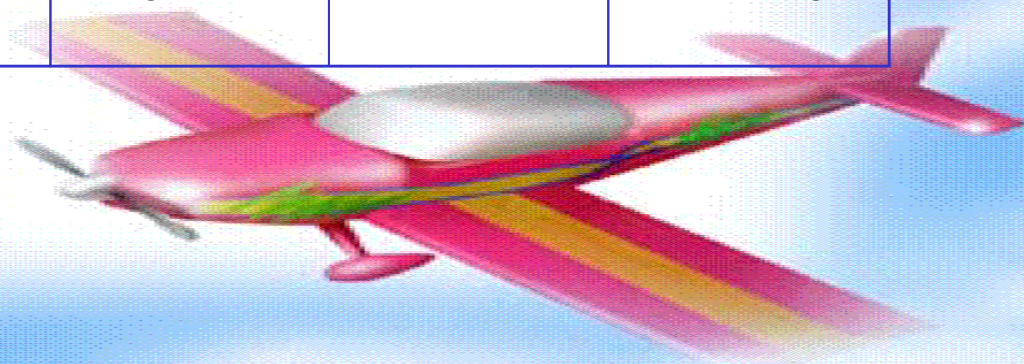
Charles Lindbergh	Flight Surgeon	General Aviation	Flight Plan	TRACON
Radar	TSA	Instrument Approach	Airport Beacon	Approach Lights
Transportation	Aeronautical Chart	<b>BINGO</b>	Wilbur Wright	Air Traffic Control
Landing	Howard Hughes	Take-off	Passengers	Engineer
Copilot	ARTCC	Airport	FAA	Jet Engine





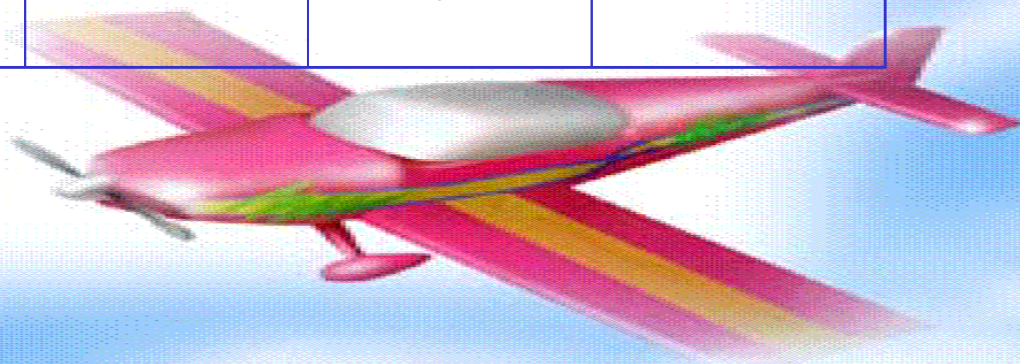
# AVIATION BINGO

Aeronautical Chart	Air Traffic	Chuck Yeager	Control Tower	TRACON
Security	Approach Lights	TSA	Take-off	Safety
General Aviation	Transportation	<b>BINGO</b>	Flight Surgeon	Landing
Instrument Approach	Math	Electronics Tech	Radar	Air Traffic Control
Charles Lindbergh	Safety Inspector	Flight Plan	FAA	Orville Wright



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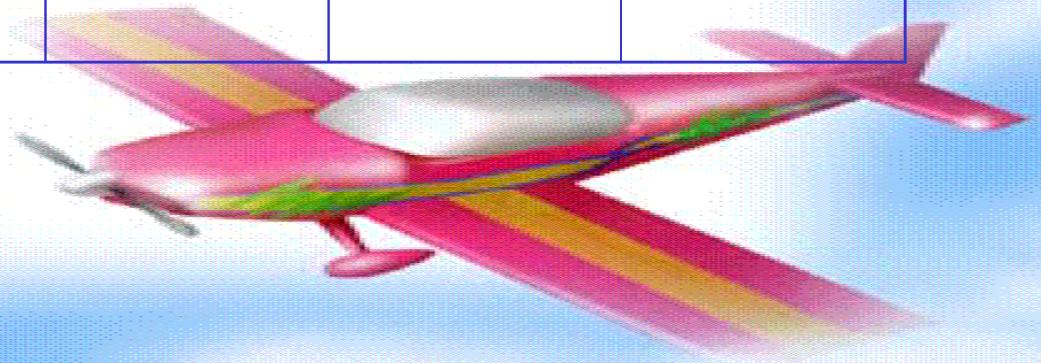
FAA	Passengers	December 17, 1903	Runway	Air Traffic
TSA	General Aviation	Wilbur Wright	Airport	Instrument Approach
Chuck Yeager	Electronics Tech	<b>BINGO</b>	Landing	Flight Surgeon
Science	Transportation	Aeronautical Chart	ARTCC	Flight Attendant
Airport Beacon	Jet Engine	Take-off	Copilot	TRACON





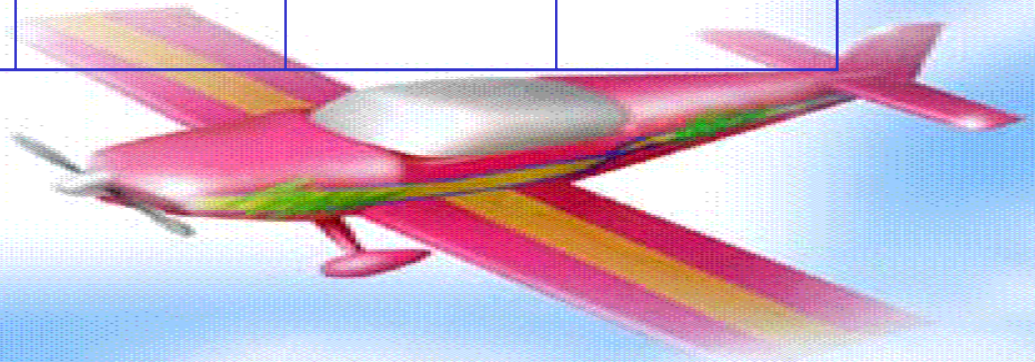
# AVIATION BINGO

TRACON	Airplane	Control Tower	Science	Math
Safety	Engineer	Copilot	Instrument Approach	Flight Attendant
Approach Lights	General Aviation	<b>BINGO</b>	Charles Lindbergh	Taxiway
Passengers	Orville Wright	Aeronautical Chart	Jet Engine	Transportation
Pilot	Flight Surgeon	Airport	Runway	Howard Hughes



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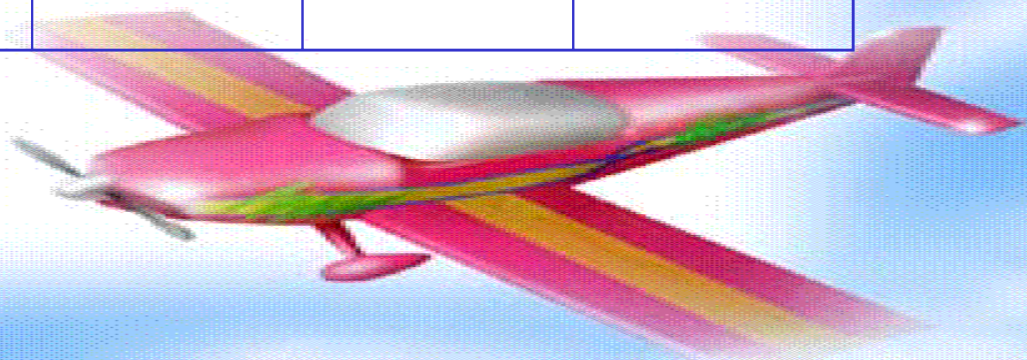
TSA	Engineer	Control Tower	General Aviation	Copilot
Aeronautical Chart	Safety	Approach Lights	Security	Radar
Safety Inspector	Airport	<b>BINGO</b>	Flight Surgeon	Instrument Approach
Orville Wright	Runway	FAA	Airport Beacon	Transportation
Science	Jet Engine	Flight Attendant	Air Traffic	Wilbur Wright





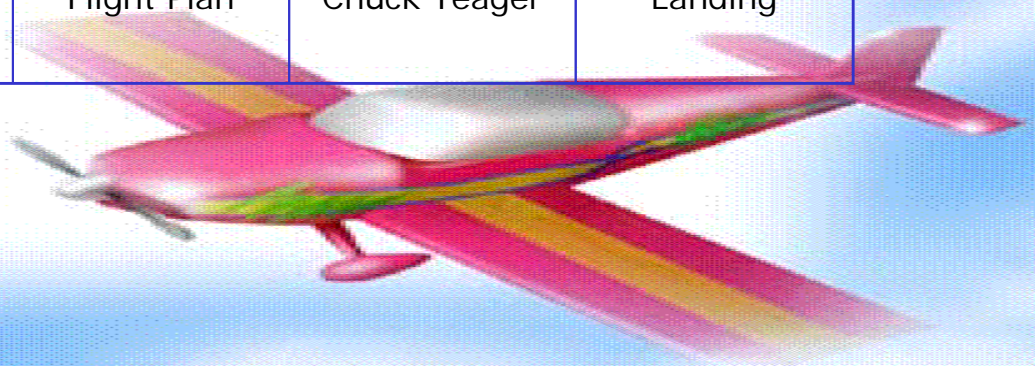
# AVIATION BINGO

Wilbur Wright	Electronics Tech	Safety Inspector	Security	Instrument Approach
Landing	FAA	General Aviation	Airport Beacon	Taxiway
Airport	Math	<b>BINGO</b>	TSA	Approach Lights
Control Tower	TRACON	Aeronautical Chart	Charles Lindbergh	Passengers
Safety	Howard Hughes	Flight Attendant	Jet Engine	Transportation



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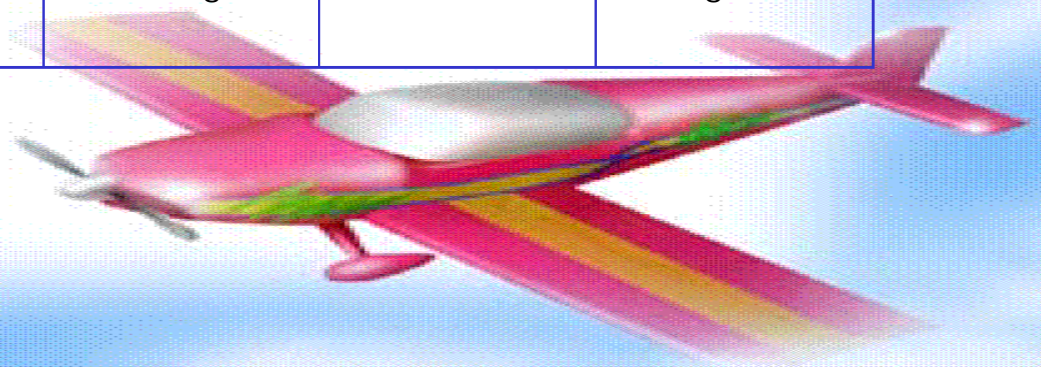
Pilot	Safety	Airport Beacon	Math	Airplane
Electronics Tech	Aeronautical Chart	Security	Jet Engine	Transportation
Copilot	Passengers	<b>BINGO</b>	Instrument Approach	Approach Lights
Flight Surgeon	Wilbur Wright	General Aviation	FAA	Science
Howard Hughes	TSA	Flight Plan	Chuck Yeager	Landing





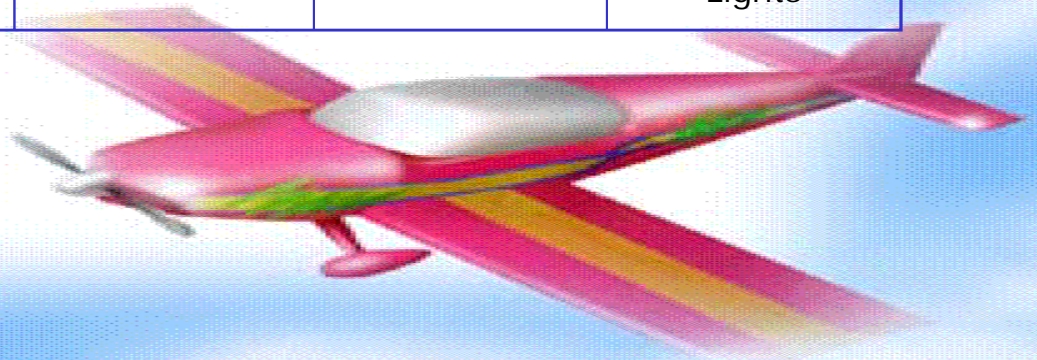
# AVIATION BINGO

Radar	Charles Lindbergh	Take-off	Orville Wright	Howard Hughes
Control Tower	Math	Flight Surgeon	TSA	Transportation
Safety Inspector	Science	<b>BINGO</b>	Jet Engine	Landing
Instrument Approach	Security	General Aviation	Runway	Aeronautical Chart
Flight Plan	FAA	Passengers	TRACON	Engineer



# AVIATION BINGO

Charles Lindbergh	Flight Attendant	TSA	December 17, 1903	Aeronautical Chart
Control Tower	TRACON	FAA	Air Traffic	Science
Safety Inspector	Flight Plan	<b>BINGO</b>	Airport Beacon	Radar
Airplane	Copilot	Instrument Approach	Airport	Orville Wright
Transportation	Runway	Pilot	Jet Engine	Approach Lights

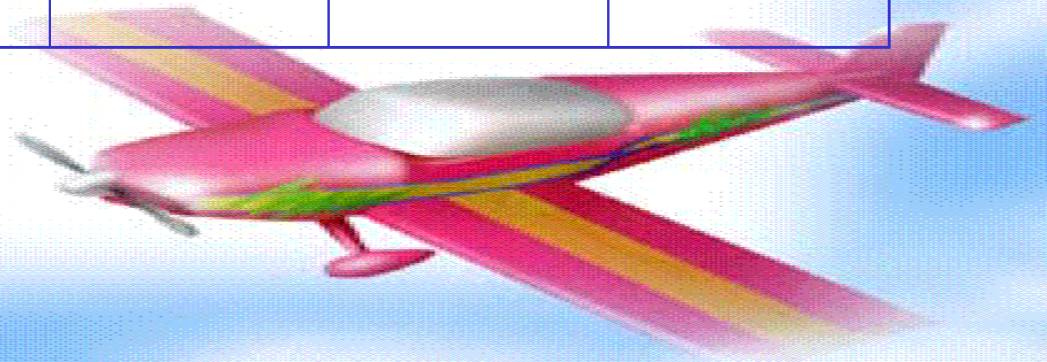


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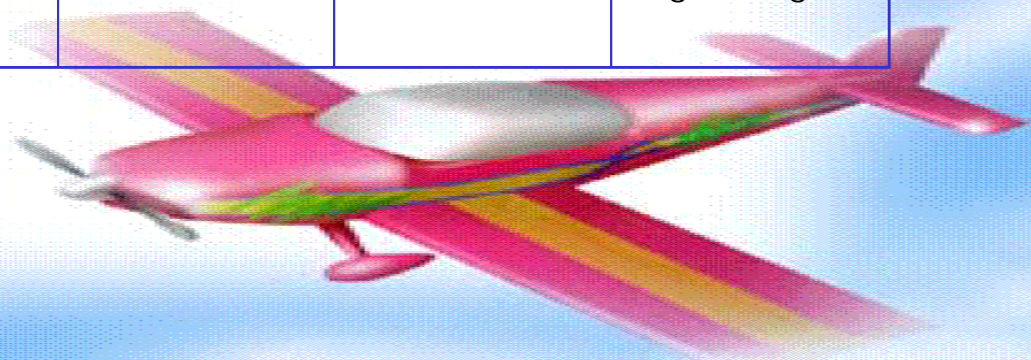
# AVIATION BINGO

Electronics Tech	FAA	Engineer	Flight Attendant	Safety
Passengers	Instrument Approach	ARTCC	Radar	Control Tower
Copilot	Charles Lindbergh	<b>BINGO</b>	Air Traffic	Safety Inspector
Math	General Aviation	Taxiway	Aeronautical Chart	Approach Lights
Take-off	TRACON	Chuck Yeager	Transportation	Airport Beacon



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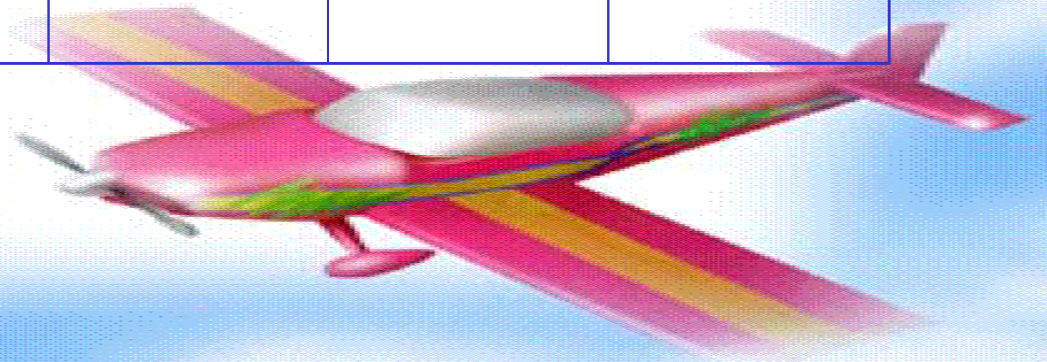
Pilot	Copilot	Charles Lindbergh	Radar	Science
Safety Inspector	Take-off	Air Traffic Control	TSA	Approach Lights
Aeronautical Chart	Landing	<b>BINGO</b>	Runway	Transportation
Security	December 17, 1903	Math	ARTCC	Wilbur Wright
Howard Hughes	Chuck Yeager	Air Traffic	TRACON	Flight Surgeon





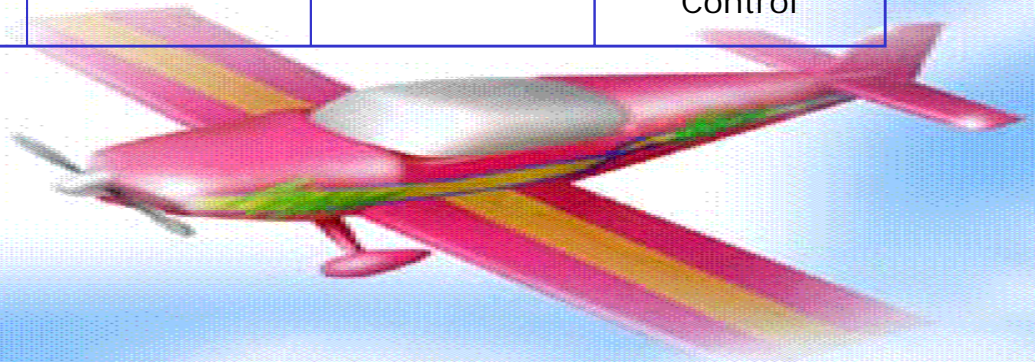
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Pilot	Copilot	Charles Lindbergh	Radar	Science
Safety Inspector	Take-off	Air Traffic Control	TSA	Approach Lights
Aeronautical Chart	Landing	<b>BINGO</b>	Runway	Transportation
Security	December 17, 1903	Math	ARTCC	Wilbur Wright
Howard Hughes	Chuck Yeager	Air Traffic	TRACON	Flight Surgeon



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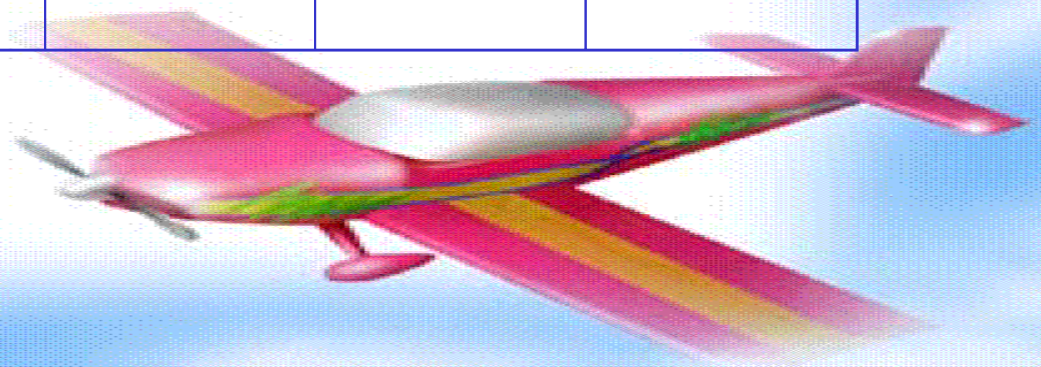
Take-off	Transportation	Aeronautical Chart	December 17, 1903	Instrument Approach
Taxiway	Airplane	Orville Wright	Science	Control Tower
Passengers	TSA	<b>BINGO</b>	Wilbur Wright	Safety
Airport	Flight Attendant	Charles Lindbergh	Runway	Flight Surgeon
Jet Engine	Math	Air Traffic	TRACON	Air Traffic Control





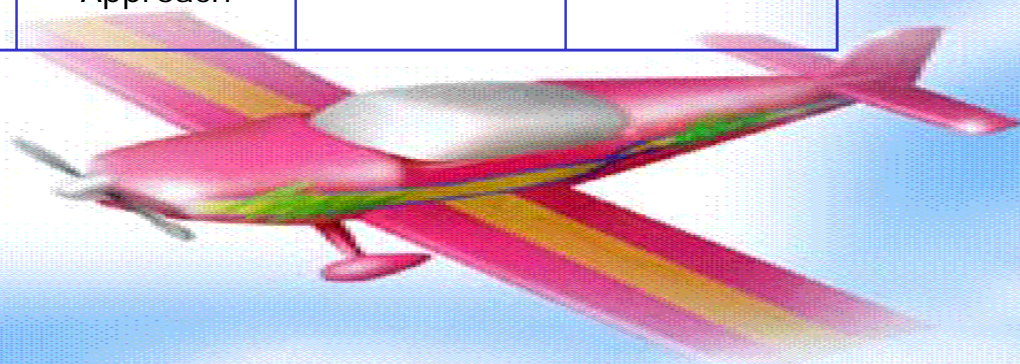
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Chuck Yeager	Safety	December 17, 1903	Jet Engine	Passengers
Flight Surgeon	Runway	Science	Air Traffic	Math
Instrument Approach	TSA	<b>BINGO</b>	Orville Wright	Electronics Tech
Radar	Security	Take-off	FAA	Aeronautical Chart
Approach Lights	Flight Plan	Air Traffic Control	General Aviation	Copilot



# AVIATION BINGO

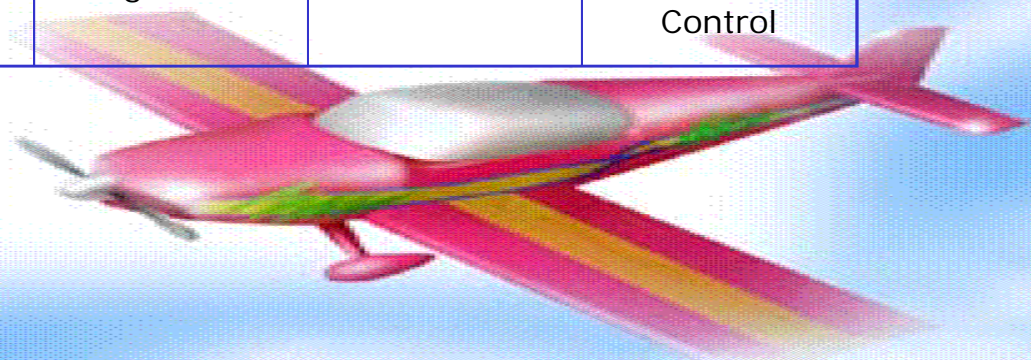
ARTCC	Flight Attendant	Airport Beacon	General Aviation	Jet Engine
Approach Lights	TSA	Transportation	Math	Radar
Air Traffic Control	Flight Surgeon	<b>BINGO</b>	Security	Aeronautical Chart
Control Tower	Airport	Pilot	Engineer	Airplane
FAA	Landing	Instrument Approach	Passengers	Taxiway





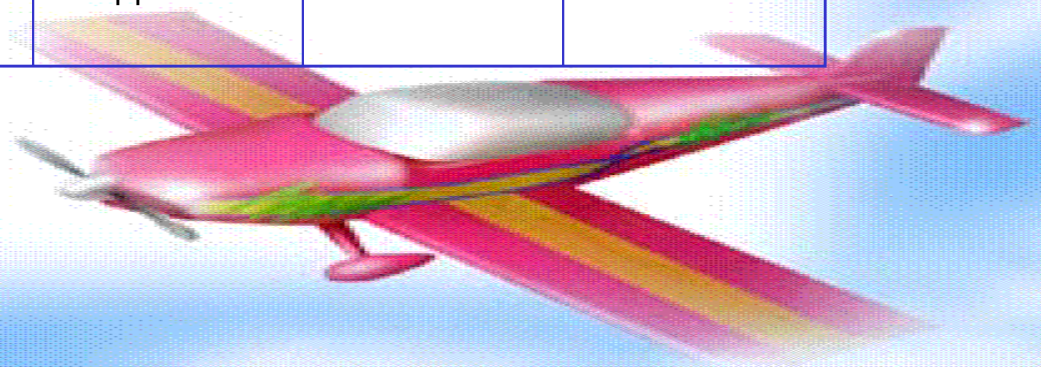
# AVIATION BINGO

Airport	Aeronautical Chart	Security	Airport Beacon	Approach Lights
Charles Lindbergh	Take-off	TSA	Science	ARTCC
Transportation	Orville Wright	<b>BINGO</b>	Runway	Jet Engine
Flight Surgeon	TRACON	General Aviation	Electronics Tech	Air Traffic
Chuck Yeager	Engineer	Flight Plan	Radar	Air Traffic Control



# AVIATION BINGO

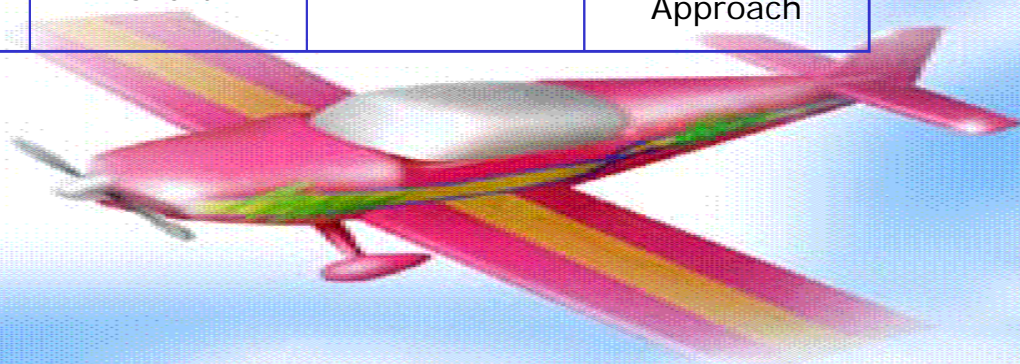
TSA	Air Traffic Control	Landing	Electronics Tech	General Aviation
Radar	Passengers	Jet Engine	Airplane	Runway
ARTCC	Flight Surgeon	<b>BINGO</b>	Science	Orville Wright
Chuck Yeager	Howard Hughes	Flight Attendant	Taxiway	TRACON
Aeronautical Chart	Airport	Instrument Approach	Math	Flight Plan





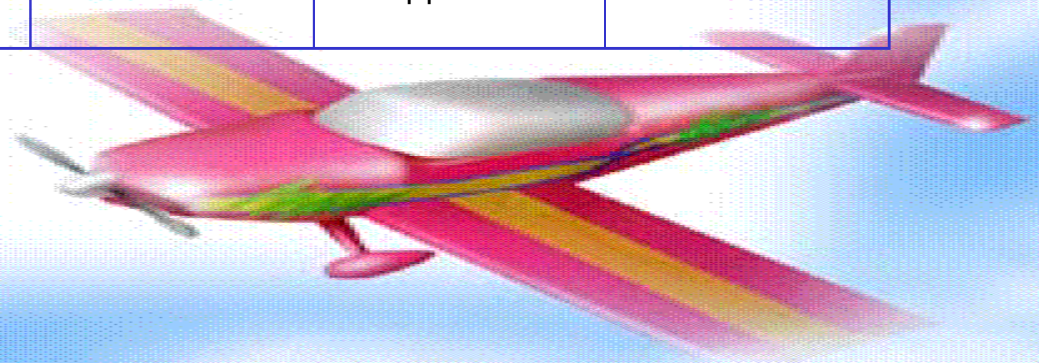
# AVIATION BINGO

Radar	December 17, 1903	Flight Attendant	Security	General Aviation
Howard Hughes	FAA	Electronics Tech	TSA	Safety Inspector
Engineer	Jet Engine	<b>BINGO</b>	Transportation	Chuck Yeager
Passengers	Copilot	Airport Beacon	Pilot	Flight Plan
ARTCC	TRACON	Aeronautical Chart	Math	Instrument Approach



# AVIATION BINGO

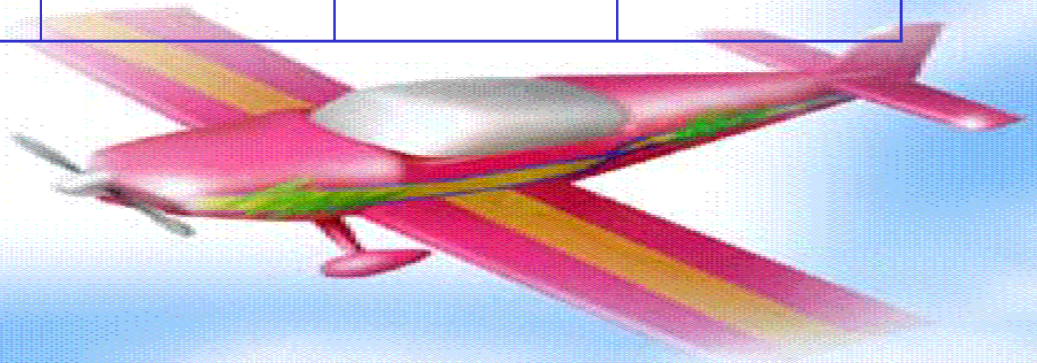
Howard Hughes	General Aviation	Pilot	Security	Airport Beacon
Flight Surgeon	Science	Copilot	Passengers	Electronics Tech
ARTCC	December 17, 1903	<b>BINGO</b>	Air Traffic Control	Charles Lindbergh
Safety Inspector	Aeronautical Chart	FAA	Radar	Safety
Transportation	TSA	Chuck Yeager	Instrument Approach	Air Traffic





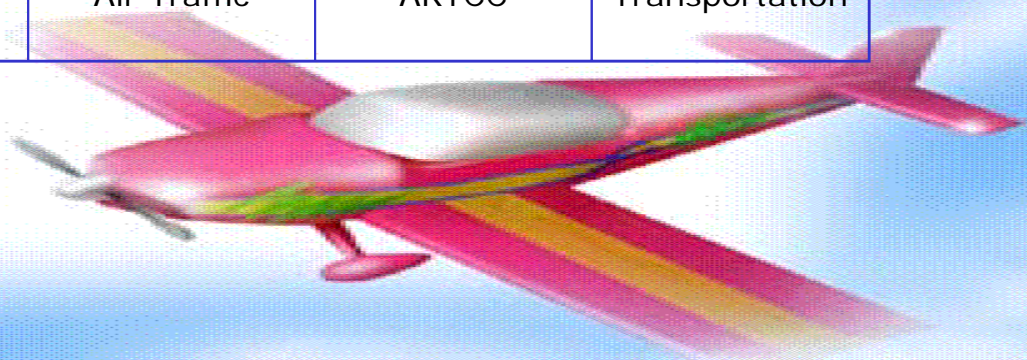
# AVIATION BINGO

Airplane	Math	Security	Chuck Yeager	Engineer
Passengers	TSA	FAA	Take-off	Howard Hughes
Taxiway	Safety Inspector	<b>BINGO</b>	Science	Wilbur Wright
Aeronautical Chart	Flight Surgeon	Instrument Approach	Control Tower	Approach Lights
Safety	Jet Engine	Air Traffic	ARTCC	Transportation



# AVIATION BINGO

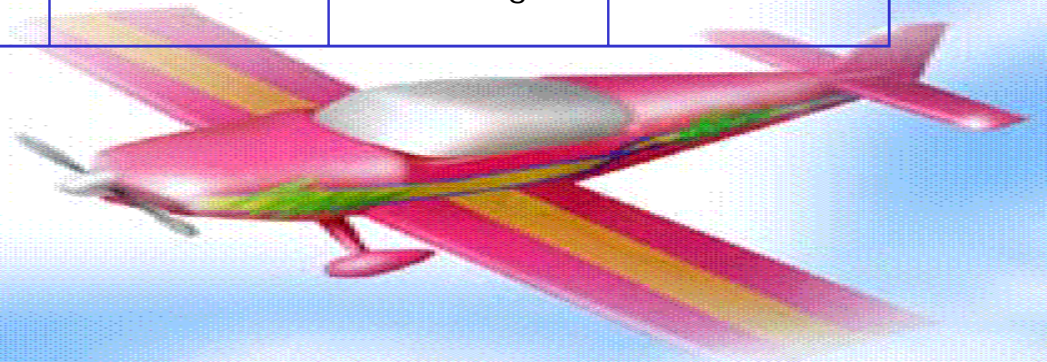
Airplane	Math	Security	Chuck Yeager	Engineer
Passengers	TSA	FAA	Take-off	Howard Hughes
Taxiway	Safety Inspector	<b>BINGO</b>	Science	Wilbur Wright
Aeronautical Chart	Flight Surgeon	Instrument Approach	Control Tower	Approach Lights
Safety	Jet Engine	Air Traffic	ARTCC	Transportation





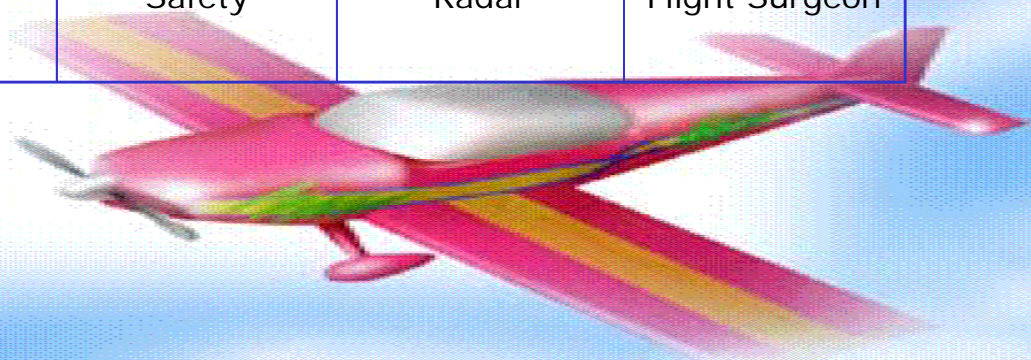
# AVIATION BINGO

Air Traffic	TSA	Airport Beacon	Howard Hughes	FAA
Instrument Approach	Orville Wright	Flight Attendant	Copilot	Safety Inspector
Passengers	Aeronautical Chart	<b>BINGO</b>	Radar	Runway
Approach Lights	Air Traffic Control	Take-off	Engineer	Landing
Taxiway	Electronics Tech	Transportation	Charles Lindbergh	ARTCC



# AVIATION BINGO

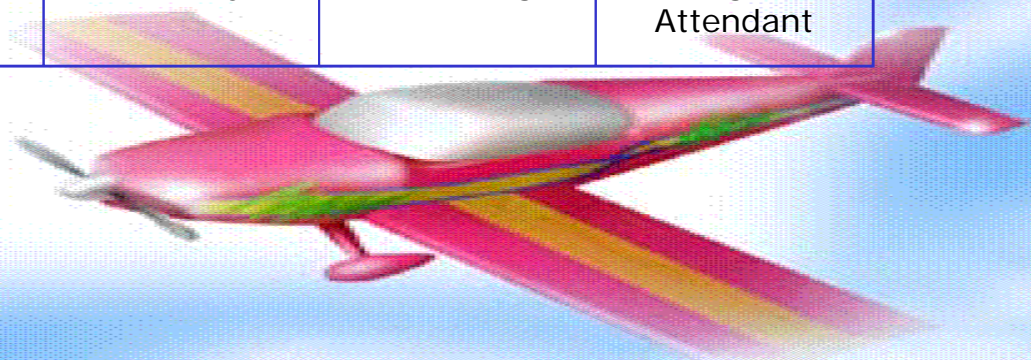
Howard Hughes	Control Tower	Transportation	Flight Attendant	Wilbur Wright
Air Traffic Control	FAA	Chuck Yeager	December 17, 1903	Passengers
Math	Airplane	<b>BINGO</b>	Air Traffic	Flight Plan
Electronics Tech	Aeronautical Chart	Security	ARTCC	Engineer
Charles Lindbergh	Safety Inspector	Safety	Radar	Flight Surgeon





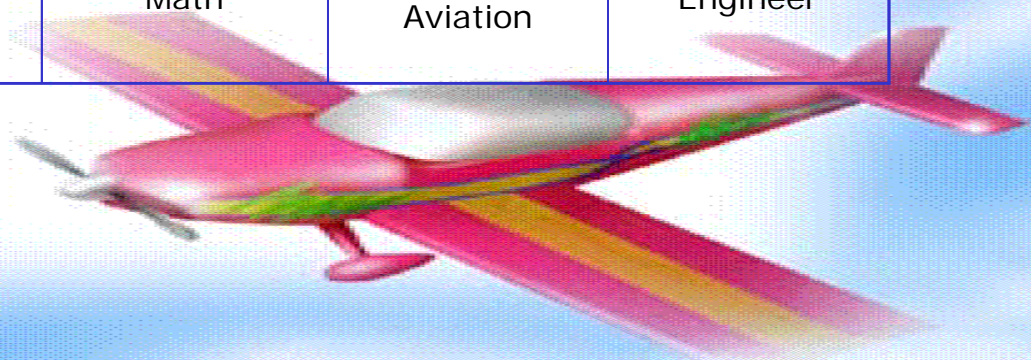
# AVIATION BINGO

ARTCC	FAA	Passengers	Control Tower	Safety Inspector
December 17, 1903	Math	Airplane	Howard Hughes	General Aviation
Instrument Approach	Airport	<b>BINGO</b>	TRACON	Take-off
Airport Beacon	Aeronautical Chart	Electronics Tech	Radar	Charles Lindbergh
Wilbur Wright	Security	Taxiway	Chuck Yeager	Flight Attendant



# AVIATION BINGO

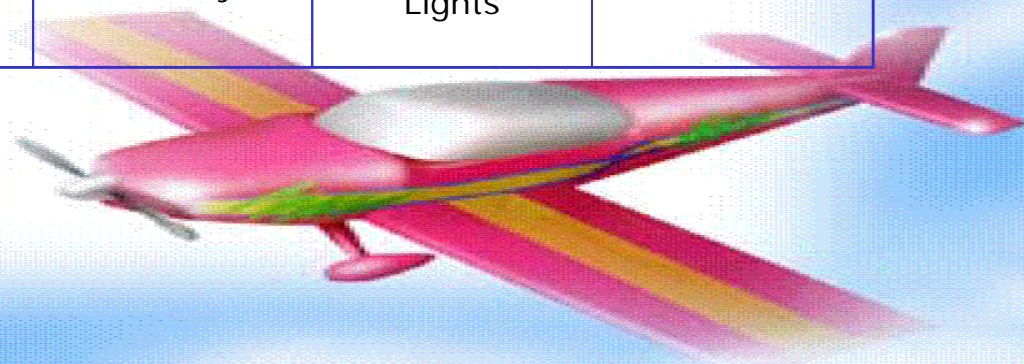
Security	Take-off	FAA	Orville Wright	Safety
Transportation	Flight Attendant	December 17, 1903	Copilot	Wilbur Wright
Landing	Chuck Yeager	<b>BINGO</b>	Air Traffic	Howard Hughes
Passengers	Radar	TSA	Approach Lights	Air Traffic Control
Aeronautical Chart	Runway	Math	General Aviation	Engineer





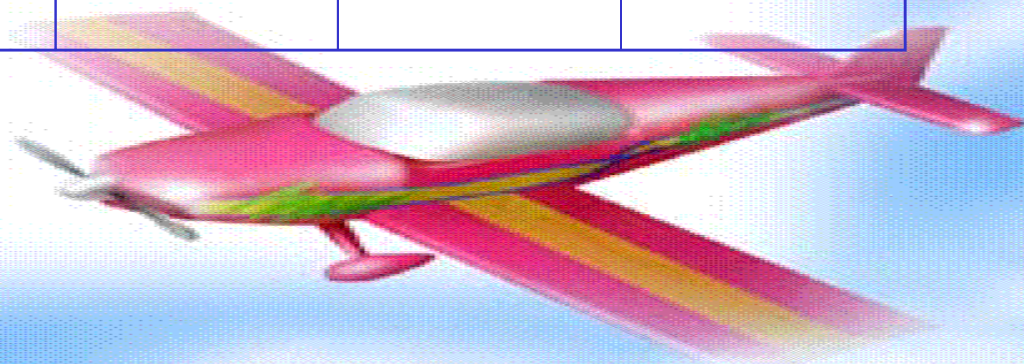
# AVIATION BINGO

ARTCC	Air Traffic Control	General Aviation	Safety	Safety Inspector
Airport Beacon	Transportation	Jet Engine	TSA	Airplane
Engineer	Air Traffic	<b>BINGO</b>	Orville Wright	Aeronautical Chart
Science	Flight Attendant	Wilbur Wright	FAA	Take-off
Instrument Approach	Passengers	Runway	Approach Lights	Math



# AVIATION BINGO

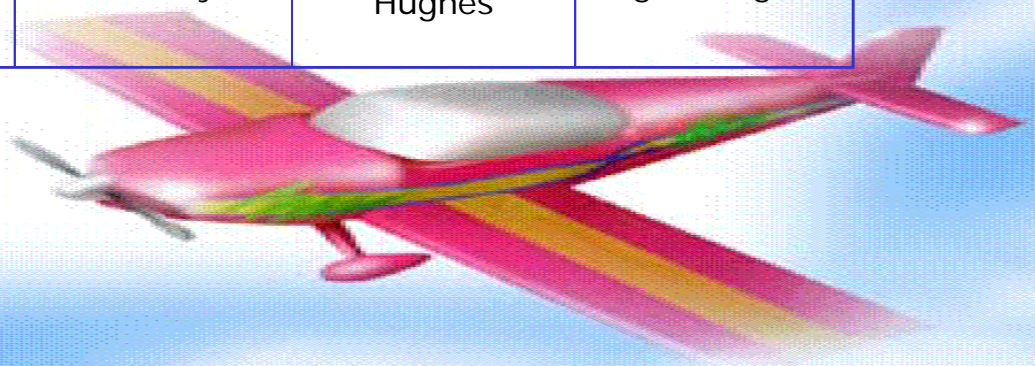
Flight Plan	Instrument Approach	Orville Wright	Landing	Wilbur Wright
Jet Engine	Safety Inspector	FAA	Control Tower	December 17, 1903
Approach Lights	Safety	<b>BINGO</b>	TRACON	Math
Flight Attendant	Air Traffic	Science	Take-off	Aeronautical Chart
TSA	Electronics Tech	Passengers	Transportation	Flight Surgeon





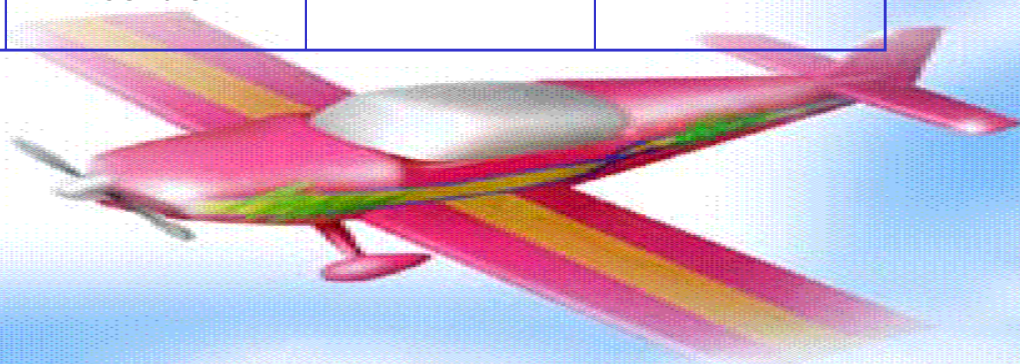
# AVIATION BINGO

Pilot	Copilot	Wilbur Wright	Instrument Approach	December 17, 1903
Math	Charles Lindbergh	Security	ARTCC	Flight Attendant
Orville Wright	Approach Lights	<b>BINGO</b>	Control Tower	Landing
FAA	Air Traffic	Aeronautical Chart	Air Traffic Control	Passengers
Flight Plan	Engineer	Runway	Howard Hughes	Flight Surgeon



# AVIATION BINGO

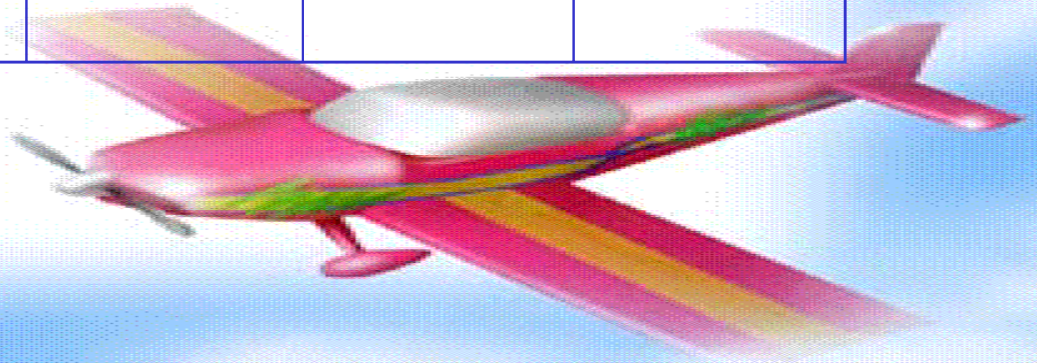
Airport Beacon	Flight Attendant	Math	Runway	ARTCC
Safety Inspector	Flight Plan	Radar	Passengers	General Aviation
Airport	TSA	<b>BINGO</b>	Wilbur Wright	TRACON
FAA	Engineer	Instrument Approach	Orville Wright	Aeronautical Chart
Security	Transportation	Air Traffic Control	Chuck Yeager	Science





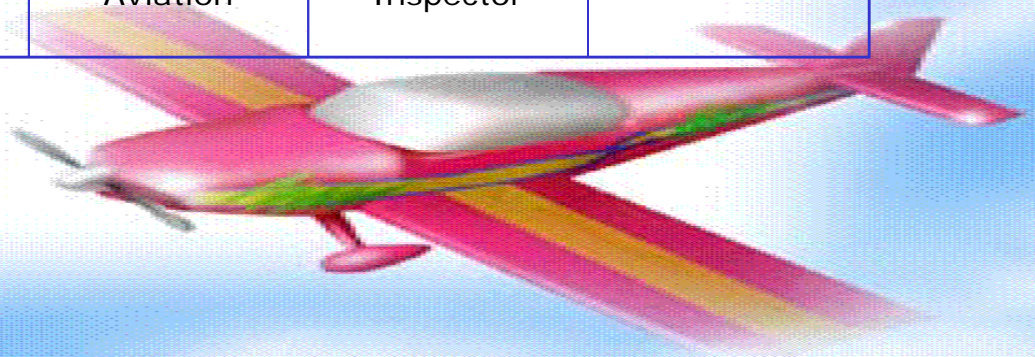
# AVIATION BINGO

Flight Surgeon	FAA	Howard Hughes	General Aviation	Air Traffic
Charles Lindbergh	Copilot	Taxiway	Landing	Radar
Security	Passengers	<b>BINGO</b>	Air Traffic Control	Control Tower
Science	Take-off	Aeronautical Chart	Runway	Approach Lights
Flight Attendant	TRACON	Transportation	ARTCC	Pilot



# AVIATION BINGO

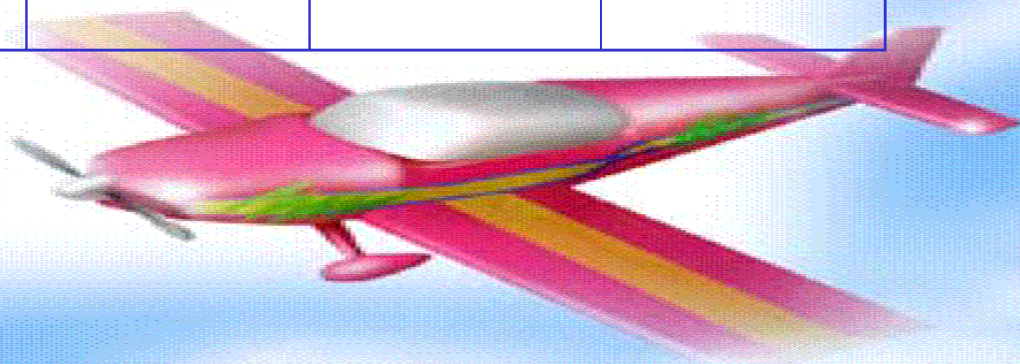
Control Tower	Copilot	Air Traffic	Science	TRACON
Passengers	Landing	Pilot	TSA	Charles Lindbergh
Approach Lights	Orville Wright	<b>BINGO</b>	Jet Engine	Transportation
Math	Aeronautical Chart	Airport	Flight Surgeon	Flight Attendant
Instrument Approach	December 17, 1903	General Aviation	Safety Inspector	Wilbur Wright





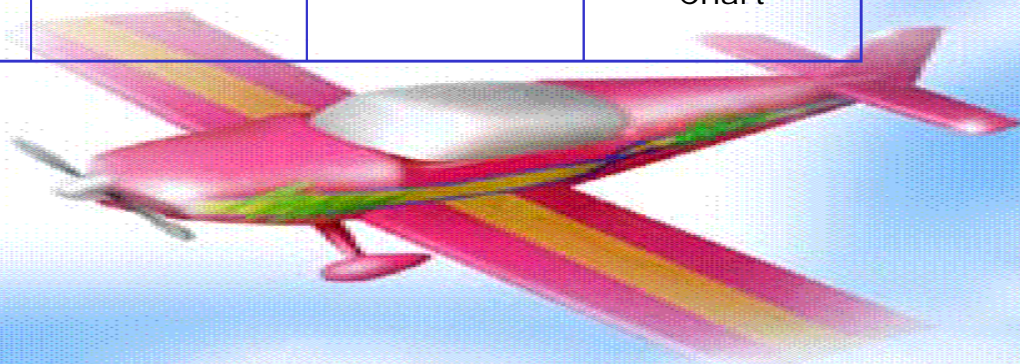
# AVIATION BINGO

December 17, 1903	Passengers	Transportation	General Aviation	TRACON
Runway	Control Tower	Electronics Tech	Taxiway	Chuck Yeager
Math	Safety Inspector	<b>BINGO</b>	Instrument Approach	Flight Attendant
Approach Lights	Orville Wright	Airport	Jet Engine	Security
ARTCC	Howard Hughes	FAA	Flight Surgeon	TSA



# AVIATION BINGO

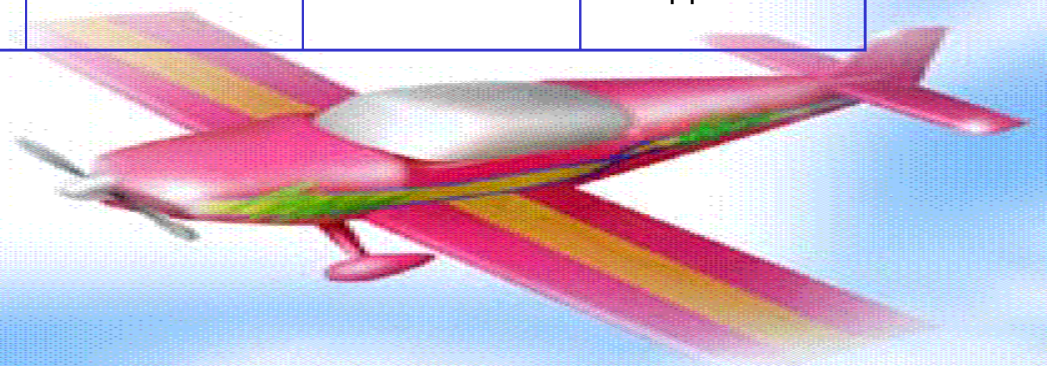
Flight Surgeon	Charles Lindbergh	Airport Beacon	Airplane	Wilbur Wright
Take-off	Engineer	Landing	Safety Inspector	Passengers
Runway	Taxiway	<b>BINGO</b>	Radar	Jet Engine
TRACON	Instrument Approach	Safety	TSA	Transportation
Science	Airport	FAA	Flight Plan	Aeronautical Chart





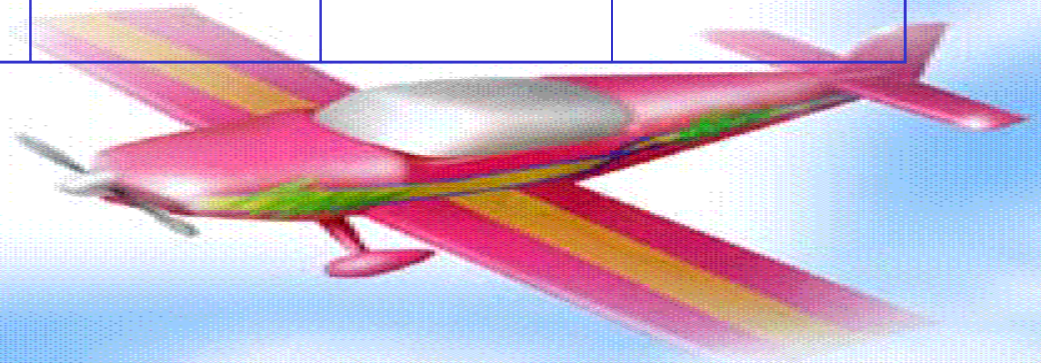
# AVIATION BINGO

Orville Wright	General Aviation	Math	Science	Transportation
Electronics Tech	Air Traffic Control	Aeronautical Chart	Flight Surgeon	Runway
December 17, 1903	Passengers	<b>BINGO</b>	Security	Flight Attendant
Safety	Airport	ARTCC	FAA	Control Tower
Pilot	TRACON	Airport Beacon	Jet Engine	Instrument Approach



# AVIATION BINGO

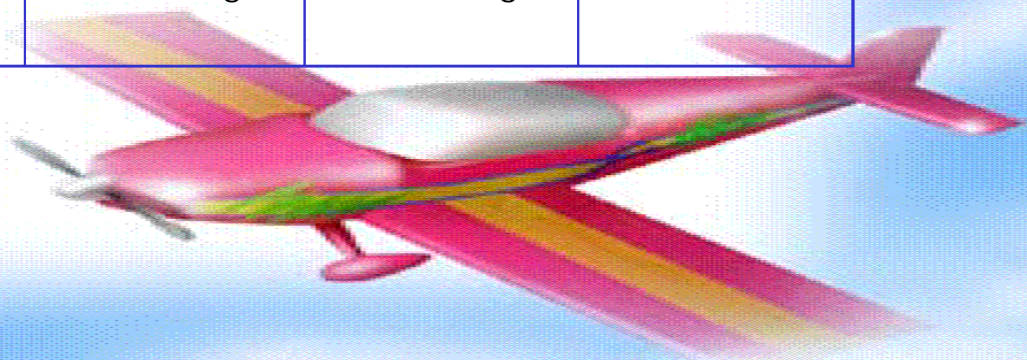
Engineer	Transportation	Taxiway	Flight Plan	Passengers
Aeronautical Chart	Approach Lights	Control Tower	Flight Attendant	Science
Copilot	Airplane	<b>BINGO</b>	General Aviation	Security
Air Traffic Control	TSA	Charles Lindbergh	Radar	ARTCC
Instrument Approach	Math	TRACON	Jet Engine	Air Traffic





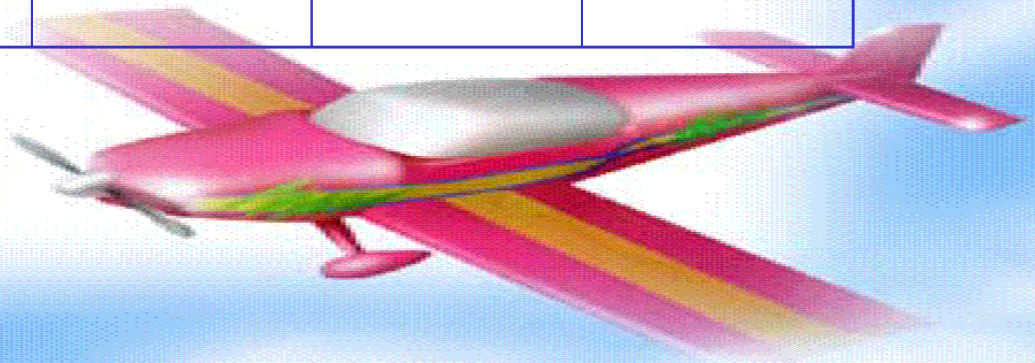
# AVIATION BINGO

Charles Lindbergh	Safety Inspector	Transportation	Landing	Approach Lights
Howard Hughes	Flight Attendant	Science	General Aviation	Electronics Tech
Radar	Flight Surgeon	<b>BINGO</b>	Flight Plan	Passengers
Security	Air Traffic	December 17, 1903	Aeronautical Chart	Taxiway
Airport	Copilot	Wilbur Wright	Chuck Yeager	FAA



# AVIATION BINGO

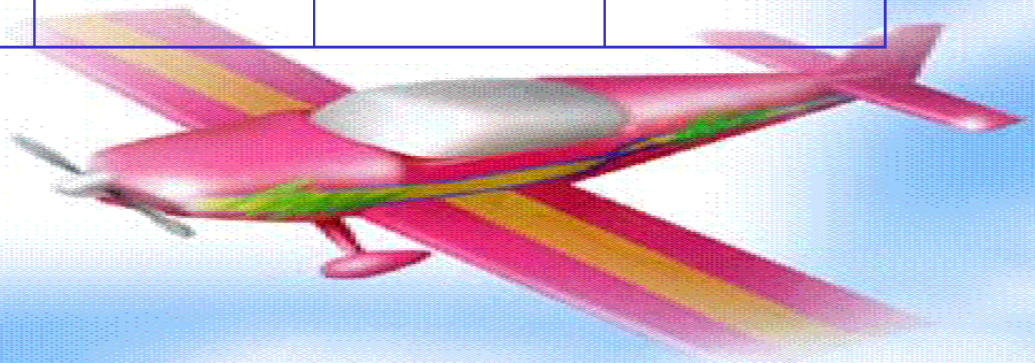
Pilot	Science	Wilbur Wright	Airport Beacon	Approach Lights
General Aviation	Safety Inspector	Air Traffic Control	Howard Hughes	Take-off
Landing	Aeronautical Chart	<b>BINGO</b>	Engineer	Passengers
Runway	Orville Wright	Radar	TSA	Safety
Chuck Yeager	Flight Attendant	Instrument Approach	Jet Engine	Electronics Tech





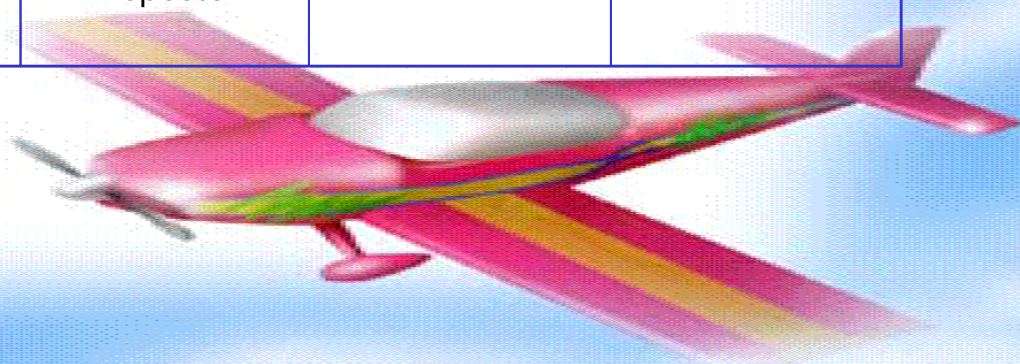
# AVIATION BINGO

Transportation	Electronics Tech	Howard Hughes	Math	FAA
Aeronautical Chart	Take-off	Engineer	Pilot	Chuck Yeager
Air Traffic Control	Airport	<b>BINGO</b>	Instrument Approach	Approach Lights
Flight Attendant	Science	TRACON	Radar	Copilot
Orville Wright	Security	Airport Beacon	Flight Surgeon	Safety



# AVIATION BINGO

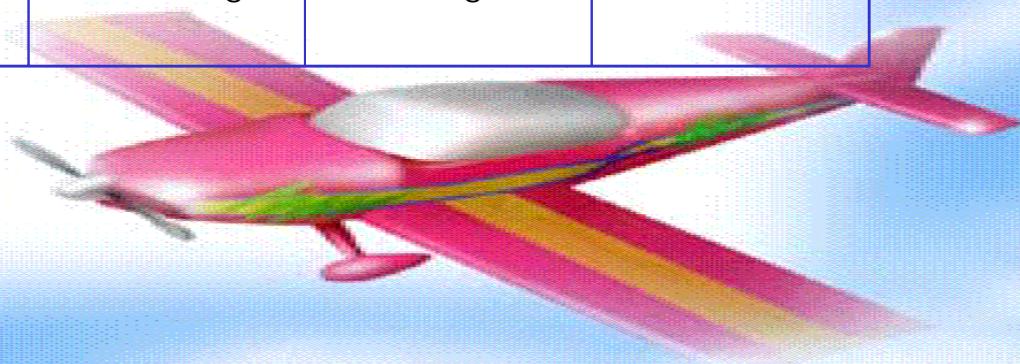
Approach Lights	Math	Science	Passengers	Howard Hughes
General Aviation	Flight Attendant	Copilot	Security	Pilot
Radar	Runway	<b>BINGO</b>	Aeronautical Chart	Flight Plan
TSA	Take-off	FAA	Instrument Approach	Landing
TRACON	Transportation	Safety Inspector	Air Traffic	Flight Surgeon





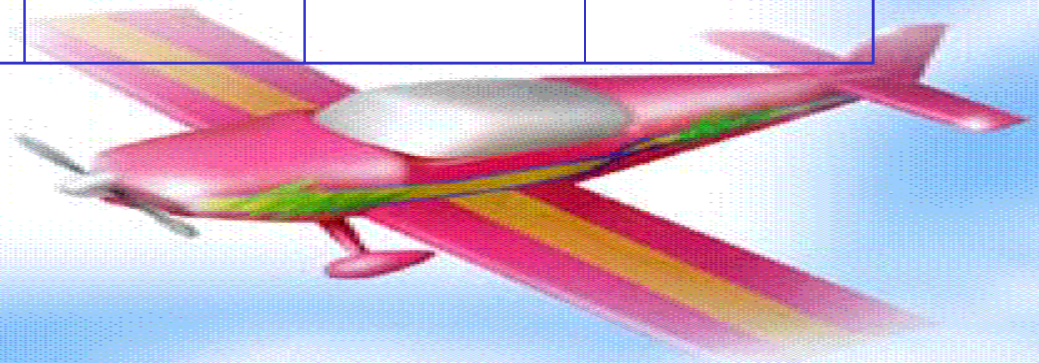
# AVIATION BINGO

Take-off	Electronics Tech	ARTCC	December 17, 1903	Flight Surgeon
Aeronautical Chart	Pilot	Flight Plan	Taxiway	Airport
Orville Wright	Flight Attendant	<b>BINGO</b>	Instrument Approach	Transportation
TSA	Radar	Engineer	General Aviation	Air Traffic Control
Charles Lindbergh	Math	Wilbur Wright	Jet Engine	Air Traffic



# AVIATION BINGO

Howard Hughes	Aeronautical Chart	Security	Air Traffic	Flight Plan
Charles Lindbergh	Runway	Pilot	Wilbur Wright	Instrument Approach
ARTCC	Chuck Yeager	<b>BINGO</b>	TSA	Flight Attendant
Safety	Take-off	December 17, 1903	Airport	Approach Lights
Passengers	Jet Engine	Orville Wright	Transportation	Control Tower





# AVIATION BINGO

December 17, 1903	FAA	Taxiway	Air Traffic	Safety
Passengers	Flight Plan	ARTCC	Orville Wright	Air Traffic Control
Security	Wilbur Wright	<b>BINGO</b>	Flight Surgeon	Flight Attendant
Science	Aeronautical Chart	General Aviation	Copilot	Math
Airport	Transportation	Instrument Approach	Radar	Jet Engine

