

ORGE W. EANARY JR. U.S. CIVIL- AERON AUTICS - ANTHOR EXAM. - QUESTIONS . PRACTICE - STUDY

1. What is contact flight? When may contact flight be made?

2. What is instrument flight?

3. To what flights do contact flight rules apply?

4. Isit necessary for a pilot making a flight in accordance with contact flight rules to have a flight plan?

5. Is it necessary for a Filot making a flight in accordance with contact flight rules to make any communications contacts enroute? ND

6. Is it necessary for a pilot making a flight in accordance with contact flight

to to fly at any prescribed altitude when above 1000 feet above the ground or water NO 7. While enroute, what air traffic rules, in addition to those which apply elsewhere, must a pllot observe in making a routine contact flight on a civil airway?

8. What is the minimum coiling for flight in accordance with contact flight rules on the civil airways, day or night, if precipatation is occuring?

9. What id the lowest ceiling for flight in accordance with contact flight rules

on the civil airway during daylight hours, if no precipatation is occuring?

10. What is the minimum visibility for flights in accordance with contact flight rules on the civil during the hours of daylight.

11. What is the minimum visibility for flights in accordance with contact flight rules on the civil airway during the hours of darkness?

12. What general rule relative to visibility must be remembered by a pilot making a flight in accordance with contact flight rules, on a civil airway?

13. Do the federal air traffic rules require a private pilot or a student pilot to give way to an airline or military pilot because of any difference in the nature of their operation

14. Is it possible to engage in acrobatics on a civil airway?

15. Why is it necessary to insist upon an arrival message if a pilot making a flight in accordance with contact flight rules, has chosen to submit a flight plan for transmission to his destination?

16. What is probably the most important rule affecting pilots making flights in accordance with contact flight rules?

17. What is the width of a civil airway? 20m1-ES

18. Are air space reservations located within the limits of a civil airway considered part of a civil airway?

19. Are all airports located within the limits of a civil airway, whether civil, military, or any other kind, considered a part of the airway?

20 May an airport off a civil airway be listed as a control airport?
21. Where are most control airports located with reference to airways?

22. Is it neeessary mandatory that a control tower be in opertion at a control airway?

23. What is the shape and size of an ordinary control zone?

24. When will a control zone be slightly irregular in shape?

25. Under what conditions may the coiling be reported as unlimitrd?

26. Under what conditions may the coiling be reported as unlimited?

26 What is the radius of a control zone of intersection?

27. Is the coiling over reported as unlimited if an overcast exists?

28. Is the visibility reported the least, average, or greatest distance objects can be seen and identified?

29. For which airports are weather reports classified?

30. How are weather reports classified?

31. What are the symbols for the different classifications of the weather?

32. May a pilot fly an uncertificated aircraft on a civil airway for noncommercial pourposes if he stays within his own state?

33. May a pilot fly an uncertificated aircraft in the parts of control zones of intersection which lie outside the civil airway, for non-commercial purposes, if he stays within his own state?

34. is a person flying entirely off the cavil airway subject to federal regulations if he is engaged in interstate or foreign air commerce?

35. Is a person flying an aircraft entirely off the airways subject to federal regulations if his operations are confined entirely to one state? 36. Is a pilot required to observe federal regulations if he is just "joyriding" within the limits of a civil airway? 37. Ordinarily, in what direction must a pilot circle an airport as heapproaches for a landing? 38. is an airport control tower operator permitted to authorize contact approaches not in conformity with normal procedure? 39. ordinarly, for how great a distance shall a pilot making a landing maintain a straight approach before crossing the airport boundary? 40. What is the radius of the area within which pilots of low flying aircrafts on c on contact flights must conform to the flow of traffic about an airport? 41. Is a pilot on instruments required to conform to the flow of traffic around an airport? 42. Is it necessary to place blocks in front of the wheels before starting an engine if the aircraft is equpped with adquate brakes? 43. While in flight, has a glider the right of way over a scheduled airline 44. When two aircraft are approaching head on, are the pilots conforming to regulations if they alter their courses so as to pass each other a distance of 400 ft? NO 45. When two are on crossing courses at approximately the same altitude, which represent the right of way? THE ONE - WITO-ITAL TITLE TO THE TOWN THE ONE - WITO-ITAL TOWN THE 46. When one aircraft overtakes another, which one has the right of way? THE OVERTATEN 47. Ordinarly, aircraft shall not be flown closer to one another than what distance? 300FT 48. Is it pessible permissible for pilots of civil aircraft to fly closer than 500 feet in formation if they have agreed upon such a procedure beforehand? YES 49. May a person going on a hunting trip take along his firearms and ammunition if the owner or operator of the aircrast does not object? YES 50. May a pilot of acivil aircraft tow another aircraft or any other object or device? 51. May the pilot or any other person on board a civil aircraft drop or release any thing or object other than unconfined fine sand, lead shot, fuel, or water while in flight? ND52. Is the pilot of an aircraft responsible if a passenger violates the rule relative to the dropping of objects or things? 53. Can a pilot of an aircraft, other than a public aircraft, be given permission to fly within an airspace reservation? 54. Exclusive of landing or take-off, what is the minimum allowable altitude over cities? / 000 FT 55. Exclusive of landing or take-off, what is the minimum allowable altitude over open country, if the pilot is making a contact flight ina land plane? 56. Exclusive of landing or take-off, what is the minimum allowable altitude if a pilot is making a contact flight in a seaplane or amphibian during daylight hours over open water where a safe emergency landing may be made at any time? 57. Exclusive of landing or take-off, what is the minimum allowable altitude over ground or water if a pilot is making an instrument flight? 58. Does the equipment in an aircraft effect the kind of flight which may be made in accordance with contact flight rules? 59.ais an airway traffic control station authorized to suspend ar restrict contact flight operations at any airport in its control area? 60. May a representative of the civil acconautics authority require the observance of higher weather minimums for contact flight at a control airport than those ordinarily prescribed? 61. What is the minimum ceiling for flight in accordance with contact flight rules in a control zone during the daytime, when there is no precipatation? 62. What is the minimum allowable ceiling for flight in accordance with contact flight flight rules in a controlzone during the daytime when precipitation is occuring? 63. What is the minimum allowable ceiling for flight in accordance withcontact flight rules in a control zone at night?

64. Unless permission has been obtained from a certificated airport control tower operator in the control zono, what is the minimum visibility at which flight in accordance with contact flight rules is permitted in a control zone day or night? 65. What is the minimum visibility at which flight in accordance with contact flight rules in a control zone during the daytime may be authorized by a certificated airport control tower operator? 66. What is the minimum visibility at which flight in accordance with contact flight rules in a control zone at night may be authorized by a certificated airport control tower operator? 67. Regardless of weather conditions, when shall a certificated control tower operator suspend contact flight operations within a control zone? 68. During the daylight hours, how far away from the base or from the top of a cloud formation must a pilot fly if he is making a floght in accordance with contact floght rules and precipitation is not occurring? 69. During the hours of darkness or at any time when precipitation is occuring how far away from the base or from the top of a cloud formation must a pilot fly if he is making a flight in accordance contact flight rules? 70. If a pilot making a flight in accordance with contact flight rules wishes to fly up or down between clouds of a formation, how far must be keep horizontally from the clouds? 71. What is the minimum coiling for flight in accordance with contact flight rules during daylight hours outside a control zone id no precipitation is occuring? 72. What is the minimum coiling for flight in accordance woth contact flight rules during daylight hours outside of a centrel zone when precipitation is occuring? 73. What id the minimum ceiling for flight in accordance with contact flight rules during the hours of darkness outside of a control zone? 74. What is the minimum visibility for flight in accordance woth contact flight rules outside of a control zone during daylight hours? 75. What is the minimum visibility for flight in accordance with contact flight rules outside of a control zone during the hours of darkness? 76. What is the minimum visibility for flight in accordance with contact flight rules above 1000 feet above the ground outside of a control zone, day or night? 77. Should a control tower operator ordinarily authorize flight in accordance with contact flight rules when the ceiling is less than 800 feet? 78. Is a pilot making a flight in accordance with contact flight rules complying to the rules if he flies at an altitude of 15000feet above the ground when the visibility is 2 miles? 79. Is a pilot making a flight in accordance with contact flight rules within the limits of a civil airway permitted to fly withen 400 feet of the cloud base if precipitation is occuring? 80. May flights in accordance with flight rules be made on a civil airway at night if the visibility is 1 mile? 81. When must the navigation light of an airplane in flight be on? 82. What are two signals to be used by a pilot of an aircraft in distress, When practicable? 83. If a pilot of an aircraft is about to make a forced landing at an airport at night what signal should he give, when practicable? 84. Are acrobatics permitted over a congested area of any city or town? 85. Are acrobatics permitted over a civil airway if reasonable precautions are taken 86. Are acrobatic maneuvers permitted in a control zone except for test? What-is-the-lewes 87. What is the lowest altitude above the ground at which an aircraft may be flown acrobatically? 88. What is the minimum ceiling under which an aircraft may be flown acrobatically? 80. What special procuation as to other traffic must a pilot take before beginning acrobatic maneuvers? 90. Must a person making an intentional parachute jump wear an auxiliary parachute? 91. What is the minimum altitude above the ground at which a person may make a training or demonstration parachute jump?

92. What is the highest wind in which a person may make a training or demonstration parachute yump?

Unless

93. Unless specila equipment is used, how away from open water must a training or demonstration parachute jump be made?

94. must a permit be secured for an air meet held on a civil airway?

95. Musr a permit be secured for any air meet held outside of a civil airway if there is likelihood of endangering airsraft moving in interstate or foreigh air commerce?

96. Who is held responsible for the proper policing of the air meet area within the airport? PEUPLE -WHO-RWN-R-GIVE-THE-MOET

97. Is a pilot required to observe the air traffic rules in special circumstances when non@observance would enable him to avoid immediate danger? NO

93. If a pilot fails to observe the air traffic rules in taking emergency action to avoid immediate danger, what report is he required to make?

99. Who may warm up an aircraft engine? What precautions must be taken?

100. Are you permitted to fly in formation with a licensed pilot if you have a valid license? No

101. May you carry a passenger who has been drinking? ND

102. What does your license permit you to do?

103. What is the minimum altitude you may fly over a penal institution?

104. What light are required on a ship between sunset and sunrise?
105. When is it necessary to wear a parachute. WHEN-YOW-ARE-STWNTING

106. Give rules for landing and taking off from an airport at which an air meet is taking place?

107. Give six reasons for suspension or revocation of pilot certificate?

108. When is a control zone not round?

109. Give weight classifications into which planes are divided for the purpose of rating pilots?

110. Who may sign s log book? When are you required to show a log book?
111. Where should your certificate be kept? Are you required to show it?

112. Is a certificated aircraft required to carry an airworthiness certificate? Where must the same be kept? [[] - 0/V - D) & PLAY

113. Give several measons for suspension or revocation of airworthiness certificate

114. Whome is a line inspection required? A periodic inspection?

115. Where must airplane and engine logs be kept?

116. What information is found on an airworthiness certificate?

117. How do you determine the number of passengers and the amount of baggage

that may be carried in an aircraft with a variable pay load?

118. What is the importance of the "never exceed a speed of ____ " statement on an operations limit card carried in an aircraft?

119. If you are the owner of a certificated aircraft and sell it, (a) What must you do? (b) What must the purchaser do?

120. Outline what a private pilot may do under the terms of his certificate?

121. What are the requirements for the renowal of a private pilots certificate?

122. State in detail, the regulations on landing, taking off, and right of way?

123. State all of the acrobatic flight rules?

124. Give in detail, all reather minimums for contact weather in and outside of control zone?

125. State in detail, the procedure necessary in case of accidents, fatal or otherwise, involving airdraft?

126. Define Acrobatics, Visibility, Airspeed, and Ground speed?

127. When must a certificated aircraft have an inspection? How Often? Who may make

line inspections? Who is charged with the duty to have inspection made?

128. What is a control zone? A central sirport? What vivibility is required for an off civil airway daylight flight?

129. Define ceiling, name three kinds of weather, in what kind of weather may a solo pilot fly? Where may weather information for solo flying be obtained?

130. When is a student pilot's certificate required?

131. Whemmay make line inspection, periodic inspection? List stops in line inspection? 132. What items are recorded in a pilots log and in an aircraft log? 133. Who is eligible to be a recorded owner of a certified aircraft? NAVIGATION 1. Define "AIR NAVIGATION"? 2. Name four methods for air navigation? 3. Write the definition for "Dead Reckening"? 4. Explain "track" and explain the relationship between track and ground speed? 5. Is airspeed calculated along compass heading, track or ground speed? 6. Are "course" and "heading" the same thing? 7. Why is dead redkoning so universally applied? Explain? 8. Explain the relationship between "true heading" and "track Angle"? 9. What kinds of special maps are published for air navigation? 10. Give the length in feet of (a) A statute mile; (b) a nautical mile? 110 Define map, Chart, prime meridian, meridian of longitude, longitude? 12. Define latitude, and equator? 13. Describe a mercator projection and explain the principal? 14. How are all bearing and courses measured? What is a "Rhumb line"? 15. Where on a pelyconic projection will you find the maximum distortion? 16. Define Isogonic line, and agonic line? 17. Define variation, deviation, and leeway? 18. Explain the need of a compass protractor? 19. Explain the need for consideration of "mean variation"? 20. Define bearing, and magnetic bearing? 21. How is variation e st, variation west, deviation east, and deviation west Illustrated? 22. What is the rule for applying compass error? 23. Define deviation and explain its cause? 24. Toward what point of the compass soes East wind blow? 25. Explain drift and drift angle? 26. What is meant by "poriod" with respect to compass oscillation? 27. What is the effects of a magnetic storm upon the compass? 28. What is the "lubber ling" and why is it used. 29. Give instructions for compensating a magnetic compass? 30. What is the purpose of kerosene or alcojol in a magnetic compass? 31. Describe the action or effect of the northerly turning error? 32. What is the purpose of "compensating a compass"? 33. Where are compensating magnets placed in a compass? 34. How is the remaing deviation recorded after compensation? 35, What is the function of a turn indicator? 36. What is force vector? 37. What is determined first, the true course or the compass course? 38. Why is it wrong to fly the reciprocal of a compass course? 39. What is meant by "radius of action"? 40. What four things are determined in plotting the radius of action? 41. What is the reciprocal of 49°? 42. An hour difference in time ois equivalent to what change in degrees of longitude 43. Your compass course is 274, deviation 40W, variation 3 E, what is your true-eeur course? What is an isogonic chart and what is it used for? 45. Compass course 74°, deviation 6°E, variation 6°W, What is the true course? What is meant by swinging the compass? 47. Distinguish between true course, magnetic course, compasscourse? 48. Is it possible to be in a position on the earth where the magnetic variation is zero? Why? 49. What is deviation card?

50. What is a great circle course? 51. The compass course is 44, variation 8 E, deviation 4 w, what is the true course With a south wind add or subtract ot correct for drift? 52. What is a course compass rose and what is it used for? 53. How effect should a deviation chart be checked? 54. Give the general rule for applying variation and dvoiation corrections? 55. What is drift? How do you correct for it?
56. The true course is 356, variation 70e, deviation 4 w, find the compasseourse? 57. Name two different types of compasses? 58,, Is the distance between two lings of longitude one degree apart at t he equator, the same as at latitude 45 north?

59. Given the time course course 2350, variation 70E, deviation 12 W find the compass course? 60. When in flight, how would you check your ground speed on a given course? 61. Does the compass needle ever point true north? Whon? 62. How could you know id the wind shifted while you were flying a compass course frome one town to another? 63. Should the engine be running or storped while compensating for deviation? 64. What is meant by radius of action of an aircraft? 65. Compass course 90°, magnetic course 100° true cou , magnetic course 100 true course 850 find the variation and deviation in degrees, and whether east or west? 66. True course 180° variation 15 V deviation 5°E ship cursing at 90 m.p.h. north wind at 27m.p.h. what is the approximate ground speed, air speed, magnetic course, compass course? 67. What does/1/20,000 mean when used on a map? 68. What are the contour lines on a map? 69True course is 90° variation 3°W deviation6°W what is the compass course?
70. Compass course 93° variation 5°W deviation 5°W what is the true course?
71. True course 5° variation 7°E deviation 3°E what is the compass course? 72. How would you check periodically to determine whether or not you were on your course? CHECK PR. ACITY - R.R. ETC. 73. How is the time of flight figured Between two points after the distance is known through scale measurement on the map, and the ground speed has been ascertained? 74. What is the correct order for solving wind drift problems? 75? What is a compass rose? Wind Rose? 76. What is the difference between course and track? 77. True course 75° airspeed 80m.p.h. track 90° ground speed 99 m.p.h. find wind direction and velosity? 78. A military airplane is ordered to serch as far as possible on a track of 75° true and return with a safety margin of guell of 25%. Its endurance is 6 hours at an airspeed of 80 m.p.h. wind from 315° at 20m.p.h. How for out could it travel? 79. Air speed 105m.p.h. wind N.E. 45m.p.h. true course 90° true course returning to point of departure from objective 270° fuel hours 4 maintain 25% reserve fuel Find: navigation radius, distance round trip, ground speed out, time to objective ground speed back time of return average ground speed for trip? 80. An airplane endugance 6 hours at 80m.p.h. is ordered to search as far as possible on a track 255 and return and maintain 25% of its expendable fuel. Wind 3150 at 20m.p.h. Find: Time out? Turning point in miles? Time and distance returning? 81. An engine delivers 150h.p. at sea level in standard air. What h.p. will it deliver at 6000 ft? This engine is not equipped with a suppercharger. 82. Name all aids to navigation to be found on a Coast Geodetic Survey Sectional Aeronauticla Chart? 83. How are the approximate populations of villages, towns and cities indicated on Coast and Goeditic Survey Sectional Aeronauticla Charts? 84. Reproduce the symbol used on aeronautical charts for the several classifications of landing fields and airports? 85. What scale of miles is used on Coast and Geodetid Survey Sectional Aeronautical charts? What representative fraction?

METEROROLO 64 @ 10% @ PRecipation) Fog a startie clouds) carry beine of don't hydrorenter. 6 35,000, 36,000 - 40,000, about 40,000
O at nite time the land Cool of the lies mens it, higheyou go the warmer
& temps than + frame
O changing 3 a liquid to a gare Les & militaires, christian to the said on security at the Company of the same of the The Bus shows to the star which the same is the same species to th or the fir the sections which is bother than these the probe 70, Congress section to "main case 5" s fault than "5" where is the Apple divine? especial content of the content of the real parties of the content The Court of the C per una per montal any me apprior and apprior The state of the s the same of courses a second series 100 4 11 *

86. If the wind is from the left, is the drift angle added to or subtracted from the compass course to remain on true course? METEOROLOGY 1. Define hydrosphere, lithosphere, atmosphere, netocrology, weather, climate that conneled 4. If a cloud were resting on the ground, what would you call it? FO GORS 78A -- My group til - villen 5. What type of dust has an affinity for water reports.
6. Explain: troposphere, tropopauso, stratosphere?
7. What is an inversion of temperature? Explosin? The time an inversion of temperature? 8. What are the basic causes of atmosphere motion? The MP + PRESS 130 20. Why do water surfaces exert a relatively coling influence upon the atmosphere during periods of sunshine? The to anythin formation and renorthing 11. What is convection? The test of the fact of 13. What couses ranges of hills or mountains to be thunderstorm centers? with Consultant la. Why can there be no such thing as an airpocket? Compare of with an accordance of the point accordance of Dofine cyclone, and anti-cyclone? Cycline in france; 16/ In what general direction do "highs" and "lows" travel? WE 17. On which side of a low would you fly to have tail winds? 18. Does clear and pleasant weather accompany a high? GERNE RALLY 19. What is the name of the line which may be drawn through the barometric depression between two highs?
20. Define isobar, isothern? Outing the Count flavour the pression between the life of the country 21. What is the direct cause of the earthIs changing seasons? melan 22. Thy does the breeze due to thermal turbulence cease after sundown? The 23. When side by side over which will the stronger up current be found during a period of sunshine over plowed ground or over a meadow? PLUNED - LADING 24. Although a down draft may be anticipated over a field of green grain if along side of a sandy area, in sunshine, would the condition be the same if the green grain were adjacent to a sunshine field area plarge wooded area? No 25. Why would a swamp adjacent to a landing field cause a pilot to undershoot a landing? with malls every influence, when days 26. Why does thermal turbulence decrease with altitude? green got and and it = 5
27. Why is the air usually smother over a large body of water than over land? The transfer of the conduction of heat? - Conduction of heat? than over land no way 29. What keeps the gases of the earth's atmosphere consistently mixed? Communication 30. Explain the principle of the mercurial barometer? 31. Explain gradient, lapse rate, adiabatic rate? Of the personal server. 32. What is actually meant by the term "falling barometer"? approfer personal server. 33. What is the Indication of a rapidly falling be rometer? Valvente approximete. tion do the pressure-type of e-leven-Plicht? What is the object of possing a low on its right gide? 34. That type of barometer is the pressure type altimeter? write 35. Why may it be unvise to pass to the right of a low on a northerly course of Nulmunkar flight? What is the object of passing a low on its right side? 36. How far from the earth's surface does the normal lapse rate prevail? 25,000 M.P. Syour 37. If the temperature is 40 F. at the surface what will it be at 3,000 feet of latitude under normal conditions? 58. What are the meterological elements in logical order which must be considered in a study of weather? our time, with a weather map? They day voather if the altimeter is reading too high? Over cities? 41. Why is it impossible to use an altimeter intelligently without knowledge, the terrain and of the worthernep? Explain Fully?

air, and of montures air, they will luth an 90 Jonates m Wend ramptado feather and Vancion 1774 and constituted Trans, land cent of demparatule, oropophi, effect white an at diff has been a secretary with g A CONTROL OF THE CONT With the Control of t

Would an altimeter show increase in altitude if there were no decrease in barometric pressure during a climb? Why? We fully up the passe of the pass 43. How much will the altimeter vary from correct per isobar crossed? 9 15 10 7 44. Do high and low pressure areas travel at the same speed in all seasons? NO forther Wan 46. Explain two direct causes of winds? press + then, 47. By what variations may the air speed indicator be hadr inaccurate? Dentygen, altern -48. What is the Beaufort Scale? How do the late air maps show the wind velocities? 49. From which direction does a West wind come? WEST 50. What type of convection is caused by a cold surface wind? Twee 51. What causes a down draft on the lee side of a hill when winds blows? much Canaly Til pres veretien 521 Why are psobars aloft not parallel with surgace isobars? 53. If the wind is from the north at the surface what may be its direction at 4,000 of altitude? 400 any distilled 54. What is the difference between a squall and a cust? gut shit two myllaments 57. What condition shown on a weather map indicatees tornado possifilities? LOW PRESS, AREA 58. Define relative humidity, absolute humidity, and dew point?

59 How Much mor water does saturated air at a temperature of 80°F. holf than when the air is saturated at 32? 136 60. What prevents the freezing of clouds in freezing temperature? Mit of Convolution 62. is the ceiling the distance from the surface to the clouds of the distance from sea level to the clouds? P7. 7 63. In which portion of the atmosphere are all clouds found? hopping the 64, Name and explain three processes of cloud formation? 65. Where is radiation fog most likely to form and what causes it? MITE 66. Which type of gof forms only after sundown and which at any time? RADIATION LEGE 67. What conditions make possible the predication of for or for possibilities an hour or two ahead of its actual formation? TEMP. PROPERTY WE WELL WELL WELL 14 68. Explain the formation of advection fog? furning grame mont can was a cluster 169. Is ther any reason for being familiar with fog producing conditions in all localities flown over? 70. What would you anticipate id you saw a cloud take form ahead of you and in your line of flight, with the temperature at 30 F? 71. Describe the condition of the weather in a wind shift line?

72. what is a line squall?

73. A decrease of 1 inch of barometric pressure will cause what change of altitude reading on an altimeter at rest on the ground? 74. Enumorate the ideal conditions for the formation of ice on an aircraft? 34226 75. Esplain the formation of ice on an airpleane flying through clouds during the winter? Wall dup form in place and a chilled is supplied. 77. Name four processues of cloud formation? The lef themel Cowenters, arenders 78. What atmospheric recorded 78. What atmospheric movement should be anticipated under the center and edge of a cumulus cloud? 79. Why is air smother under a stratus cloud than under a cumulus? hotened turblance 80. Why is the air rougher in sunny weather especially in summer? The summer? 81. In which season of the year do clouds travel fastest? slowest? Vin 14 82. What sort of weather is indicated by detached or scatered clouds. Fam 83. What type of cloud formation precedes wer and stormy weather ? Cumb on him 384. Why is it how the dvisable to try flying over the top of thenderstorms? 85. With continued and accelerated conditions into what will a cumulus of cloud deveop? Clauban - themse heart 13586. Describe the curulus cloud? What type of convection forms it? 187. What type of cloud formation if associated with extremely rough air aloft? Annulus 88. What type of cloud has a dark or smutty curtain estending from base to surface? cumlencentry

89. What is indicated by the novement of High Cirrus clouds? In Press was found S. W.
91. Toward which side of a thenderstorm would you fly if it were coming streight toward you?
92. What type of loe is opposed to rain? what is press your found.
93? What wind direction is most frequently associated with rain? Canthy of the temporatures which indicate or accompany snow?
94. What are the temporatures which indicate or accompany snow?
95. Why does a high relative hunidity return a following cold wave? The first was good wave?
96. What wind becometer indications are generally applicable to all parts of this country? The first was for the find where the dev point and temporature were the some? Taken in Fig.
98. What kind of vector would you expect to find where the dev point and temporature were the some? Taken in Fig.
100. Can dow point and temporature be the same?
101. What effect does temporature have on altimeter reading?
101. What effect does temporature have on altimeter reading?
102. When FI has fall we will read the first warm of the fir

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GEORGE-CANARY JR AND C.A.A. CLASS Go. Canan Jr.

