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Practice for the FCL.055 - n°7

Non-standard operations

L'anglais pour voler available on



Available on the Appstore, the collection of «In English, please» articles with the audio recordings when available. The application has recently been updated with the articles up to May 2019, offering more than 140 pages of aviation-related English practice right at your fingerties.



There is a fine line between standard and non-standard operations, and between non-standard operations and emergencies. the latter to be addressed next month in Practice for the FCL.055 - nº8. Needless to add that a situation can shift from one status to the other in a matter of minutes, or even less. The criteria here will be the level of discomfort an unusual situation can cause a pilot. The higher the induced stress, the more likely the occurrence is going to be classed in the «emergencies» category. Listen to the audio files at www.anglaispour-voler.com, under the «In English, please» dropdown menu, and find the missing words in the text below. For additional training, some numbers and frequencies

Technical problems - aircraft

have been deleted as well.

PIL	We've got a (_	1),	we need to
(2).		
CTL	7	what t	the problem is
CTL	Do you (_4)?	
PIL	Maintaining 7-	0 at the n	noment,
neg	ative negative		
(_	5), everyth	ing's nor	mal, it's just
that	we lost one of o	ur (6), possibly
	ough a (
PIL	It's just a (8) pr	oblem, it
sho	uldn't (().	ALTERNATION AND A
	Looks like ther		9) on the
	main.		

Technical problems - airports

CTL (_____10), Flint tower is (____11)
due to an emergency, class Charlie services
are (_____12), contact Cleveland center
on (____13) for services.

CTL (14) we are (_15), we
don't know the (16) of it	but the
tower is (17), OK?	
CTL Stand by for now, we just (_	18).
Delays	
CTL Tower first told me that the	runway
would be cleared in about 5 minu	tes, they
just called and gave me an (19) and
said that the ops people said they	need about
15 minutes to get everything (20)
so it'll probably be about 20 or	25 minutes
before I can (21) land, ur	iless von
want to land sooner, and I can (_	21)
3-4 right.	
CTL Climb and maintain (22)
(23), expect further clea	
1-4-3-0 Zulu.	rance at
CTL There is going to be a (243 mm
departures here.	24) on
	60000
CTL I am going to actually have	you
(25), there's currently an	
(26) on the field that the	police are
working with, I am not sure (27)
this is going to be.	

Airsnace and navigation

OBSECT STATE	OR RESERVE	PRESENTATE	
You are (28)	in Charlie	
pace, please, t	or the lo	we of god.	
29).		SOURCE MONTH	
And E-MU,	ust conf	firm to	
			9
lieve I am in t	he area	of Rouen.	
roger we	got (32)
we've (_33) M	inneapolis	. We
overhead Eau	Claire a	ind would l	like
34),			
	pace, please, i 29). And E-MU, j 30) with My position lieve I am in t roger we we've (pace, please, for the le 29). And E-MU, just cont 30) with no tran My position is (And E-MU, just confirm to 30) with no transponder. My position is (31), but lieve I am in the area of Rouen roger we got (32) we've (33) Minneapolis overhead Eau Claire and would

Encounters of various types

CTL (_14), one	of our (_	35)
reported a d			
narsie area a	t (36), and	you might
see some hel			
time. They a	re (_37) for	the drone.
PIL While v	ve were (_	3	8), the
(39)			
PIL Yeah, we	think we h	ad (41) on take-
off, we'd like to			
PIL Multipl	e (42) (43) the
taxiway here	from righ	t to left	OK, we'll
get someone			

Radio

-	· · · · · · · · · · · · · · · · · · ·		
CTL	NOGB, Flint app	roach (44)?
	Edinburgh radar		
pro	vided as a (45) with (46
CTL	Aircraft midfield	downwind i	unway
2-2	cleared to land, n	o traffic, (47)
in a	esponse - tchh t	chh - Thank	you.
CTL	I'm afraid that (48) a	gain.
CTL	Somebody on (_	49),	The state of the
1	50) (51) out ther	NA.

Procedures

CTL	(52), fly present heading, clim
and	maintain (53).
CTL	Clearance (54) if not
(_	55) before 1-7-0-0.
CTL	And Envoy 36-0-3, a possible
(_	56), be ready to copy a number
hen	e to call the tower

Look out for more exercises on non-standard operations in PP #43 to be posted at www. anglais-pour-voler.com/practice/ around March 15th.

Answers

- sechnical problem; 2 - return to the gate; 3 - get an idea of; 4 - require any assistance; 5 - special handling; 6 - engine bleeds; 7 - contaminated valve; 8 - magnitude; 7 - straining pretty good; 18 - lost our radar; 19 - update; 20 - cleared off; 21 - bring you in to; 22 - 4000; 23 - hold as published; 24 - langthy stop; 25 - hold west of the second off; 30 - remains pretty good; 18 - lost our radar; 19 - update; 20 - cleared off; 21 - bring you in to; 22 - 4000; 23 - hold as published; 24 - langthy stop; 25 - hold west of the second off; 30 - inght-hand windshield; 22 - diatracted; 33 - overflown; 34 - to make a 1-80; 35 - pievlous arrivals; 36 - 13-00; 37 - searching; 38 - reading our checklist; 39 - right-hand windshield; 22 - amarined by stones; 46 - compiled the second off; 35 - pievlous arrivals; 36 - 13-00; 37 - searching; 36 - combined service; 46 - coupled frequencies; 47 - click your arrivals; 48 - sounds far away; 49 - 12-5 point; 3; 50 - stuck mike; 51 - check your mikes; 52 - go around; 53 - 9000; 54 - cancelled; 55 - sirborne; 65 - pilot deviation are the sounds far away; 49 - 12-5 point; 3; 50 - stuck mike; 51 - check your mikes; 52 - go around; 53 - 9000; 54 - cancelled; 55 - sirborne; 65 - pilot deviation