

Question No 21 *AIP GEN 3.5 para 3.4.2*

An aerodrome weather report to which a statement of trend is appended is called a

- [a] TAF
- [b] TTF
- [c] ARFOR
- [d] VOLMET

Question No 22 *AIP GEN 3.5 para 3.4.3*

The period of validity of a Trend Type Forecast is

- [a] 12 hr from the time of issue
- [b] 6 hr from the time of issue
- [c] 3 hr from the time of the observation with which it is associated
- [d] not applicable if the TAF for the aerodrome is still current

Question No 23 *AIP ENR 1.1 para 57.1.3 AIP GEN 3.5 para 12.1 (c)*

Which of the following conditions would always require that you plan an alternate if they occurred in the destination TAF for the period covering your ETA?

- | | |
|-----------------|-----------|
| [a] PROVISIONAL | [b] TEMPO |
| [c] INTER | [d] PROB |

Question No 24 *AIP GEN 3.5-7 4.3*

The following message was issued during a briefing

SPECI YSXX 2310Z 11010G20KT 8000 FEW003 BKN006 17/16 Q 1016

This message is

- [a] a special forecast issued when conditions are expected to deteriorate below specified limits.
- [b] a routine aerodrome forecast which is valid until 2310Z
- [c] an aerodrome report issued when conditions have deteriorated below specified limits
- [d] a routine aerodrome report which will be updated at regular intervals

Question No 25 *AIP GEN 3.5 para 3.6.5*

The term INTER 1003/1009 as used in a TAF means that

- [a] intervals of between 3 and 9 minutes of deteriorating weather
- [b] a permanent change in prevailing conditions is expected between 0300 Z and 0900 Z
- [c] there will be intermittent changes to the prevailing conditions between 0300 Z and 0900 Z
- [d] there will be an interruption to the prevailing conditions at 0309 Z

Question No 26 *See page 4.4 of this book*

Surface air temperature is measured at a well ventilated location:

- [a] in the shade at a height between ground level and 1.25 metres
- [b] in the sunlight at a height between ground level and 1.25 metres
- [c] in the shade at a height between 1.25 and 2.0 metres.
- [d] in the sunlight at a height between 1.25 and 2.0 metres
- [e] in the shade at a height greater than 2.0 metres

ANSWERS TO OPERATIONAL METEOROLOGY

1 [c] 2 [c] 3 [c] 4 [a] 5 [d] 6 [c] 7 [b] 8 [c] 9 [b] 10 [c] 11 [a] 12 [a] 13 [a] 14 [c] 15 [c] 16 [a]
17 [d] 18 [a] 19 [b] 20 [a] 21 [b] 22 [c] 23 [a] 24 [c] 25 [c] 26 [c].