

Nom.....Prénom.....

1) Décodez et pointez les METAR suivants :

CYUL : MONTREAL/PIERRE-ELLIOTT-TRUDEAU INTL/QC

**METAR CYUL 141400Z 04014KT 4SM -SN BKN020 OVC036 M04/M07 A3000 RMK ST5SC3
-SN INTMT SLP163=**

DECODAGE :

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REMARQUES :

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POINTAGE :

SPECI CYUL 141423Z 05017KT 1 1/4SM -SN BKN015 OVC030 M05/ RMK ST6SC2=

DECODAGE :

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REMARQUES :

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POINTAGE :

SPECI CYUL 141440Z 05017KT 5/8SM -SN OVC019 M05/ RMK SN6SC2=

DECODAGE :

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REMARQUES :

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POINTAGE :

**SPECI CYUL 141452Z 05016KT 1SM R06L/6000FT/U R06R/P6000FT/U -SN OVC020 M05/
RMK SN1SC7=**

DECODAGE :

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REMARQUES :

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POINTAGE :

2) Codez et pointez les données suivantes :

METAR	LOCATION CYUL - MONTREAL/PIERRE-ELLIOTT-TRUDEAU INT	DATE - TIME 14 JANUARY 2008 - 1500 UTC
WIND 50 TRUE @ 17 KNOTS	VISIBILITY 1 1/4 STAT. MILES	RUNWAY VISUAL RANGE
WEATHER LIGHT SNOW	CLOUDINESS OVERCAST 2500 FT	TEMP / DEWPOINT -5 C / -7 C
ALTIMETER 30.00 IN HG	RECENT WEATHER	WIND SHEAR
REMARKS CLOUD WITH OPACITY: SNOW 1 /8 STRATOCUMULUS 7 /8 SEA LEVEL PRESSURE: 1016.3 hPa		

CODAGE :

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POINTAGE :

METAR	LOCATION CYUL - MONTREAL/PIERRE-ELLIOTT-TRUDEAU INT	DATE - TIME 14 JANUARY 2008 - 1600 UTC
WIND 50 TRUE @ 15 KNOTS	VISIBILITY 1 1/2 STAT. MILES	RUNWAY VISUAL RANGE
WEATHER LIGHT SNOW DRIFTING SNOW	CLOUDINESS OVERCAST 2200 FT	TEMP / DEWPOINT -5 C / -7 C
ALTIMETER 29.98 IN HG	RECENT WEATHER	WIND SHEAR
REMARKS RMK SC8 /S02/ SLP156= CLOUD WITH OPACITY: STRATOCUMULUS 8 /8 SEA LEVEL PRESSURE: 1015.6 hPa		

CODAGE :

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POINTAGE :