SELECTION TEST

Candidate: _____   Date: _____

Test Elements

French	10 minutes	_____/30 points
Mathematics	20 minutes	_____/40 points
Quality/observation	10 minutes	_____/30 points

Total score _____/ 100 points

1) Read the procedure below and answer the following questions:

Enter an ISO (or other) procedure applying to the operation of _____ .

a) What is the xxx specification for this product….? _____

b) Say …..? _____

c) How much / how many …..? _____

2) Transcribe the information below in the space provided:

Ass. des Mannufacturiers Métallurgiques _____

23323, rue Des Fabriquants Métalliques _____

Somewhreville, Canada H8E 2H8 _____

Electronics Produicts Tecktronicks _____

40545, Hyper-Vipher's Strass _____

STUTTGART CORHMÜND, _____

GERMANY 2855 3858 _____

Developed by GCRH Le Groupe Gestion concertée des ressources humaines

1) Perform the following calculations:

(10 + 510) x 2   =   _____   10.955 – 8.995   =   _____

18 + 927 – 97   =   _____   216 – (24 x 4)   =   _____

8.75 + 7.165 =   _____   16 + 26 + 30   =   _____

34 + 29 -16   =   _____   .365 + 3 - .65   =   _____

2) Solve the following problems:

- It took Jos 1 hour and 30 minutes to clean 40 parts. How many parts can he clean in a full day (8 hours – breaks => i.e., 7 hours and 30 minutes) if he keeps up the same pace?

_____ parts

- Henri prepared 24 boxes with 144 parts each over the course of his day. How many boxes will he have prepared over his entire week of work, if he worked 4 days and a half and maintains his current pace?

_____ boxes

A customer wants us to send along different quantities of products. Here is what they're asking for: 3 crates each containing 6 boxes with 24 "A" parts, 5 boxes with 16 "B" parts and finally 8 boxes with 30 "C" parts. How many <u>parts</u> will need to be prepared to fulfil the order?

_____ parts

Based on the "sample parts," which are used to verify the quality of the three following parts, check the parts produced and indicate the number that do not meet the specifications for each of the three models.

"A" part (_____ model)

    The non-compliant parts are: _____

                                             _____

                                             _____

"B" part (_____ model)

    The non-compliant parts are: _____

                                             _____

                                             _____

"C" part (_____ model)

    The non-compliant parts are: _____

                                             _____

                                             _____