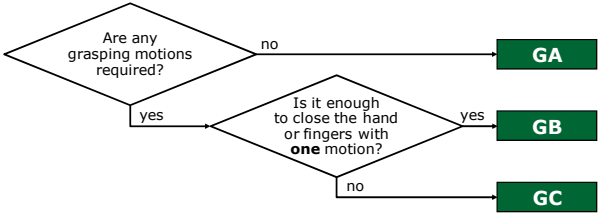
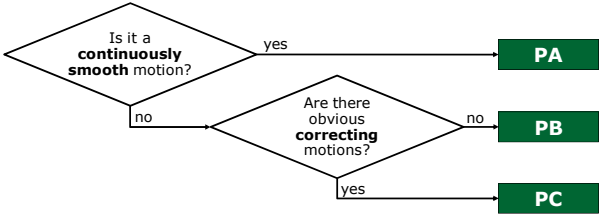
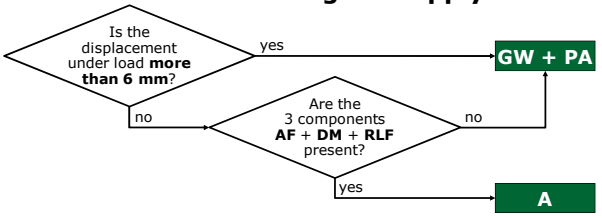
Decision Model **- Get**



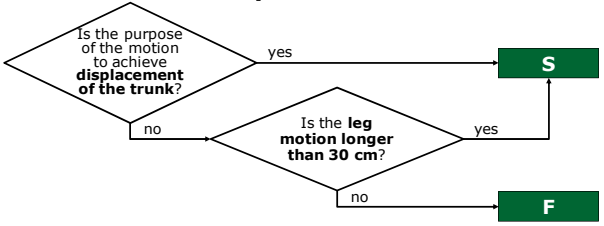
Decision Model - **Put**



Decision Model **– Get Weight** or **Apply Pressure**



Decision Model - **Step** or **Foot Motion**



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MTM-2

Time Units

TMU	seconds	minute	hour
1	0,036	0,0006	0,00001
27,8	1		
1 666,7		1	
100 000			1

Use of these table values without thorough training in MTM-1 and MTM-2 will lead to erroneous results.

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Motion Length in **cm**	0 - ≤5	>5 -≤15	>15-≤30	>30-≤45	>45
Distance Class	**5**	**15**	**30**	**45**	**80**

Get						
Case of Get	Code	Distance Class 5	15	30	45	80
		TMU				
No grasping motion	**GA**	3	6	9	13	17
One grasping motion	**GB**	7	10	14	18	23
More than one grasping motion	**GC**	14	19	23	27	32
Weight / Force	**GW**	1 TMU per 1 kg/daN for weights/forces ≥ 2 kg/daN per hand				

Put						
Case of Place	Code	Distance Class 5	15	30	45	80
		TMU				
No correction	**PA**	3	6	11	15	20
One correction	**PB**	10	15	19	24	30
More than one correction	**PC**	21	26	30	36	41
Weight / Force	**PW**	1 TMU per 5 kg/daN for weights/forces ≥ 2 kg/daN per hand				

Complementary Motion Sequences		**Code**	**TMU**
Apply Pressure		**A**	14
Regrasp		**R**	6
Crank		**C**	15
Eye Action		**E**	7
Foot Motion		**F**	9
Step		**S**	18
Bend and Arise		**B**	61

Simultaneous Motion Sequences

Case	GA	GB	GC	PA	PB	PC
PC						
PB						
PA						
GC						
GB						
GA						

2 **PB** can be performed simultaneously, with practice, in the area of normal vision, as long as the "POSITIONS" are symmetrical.

= easy	= with practice	= difficult
easy to perform simultaneously	can be performed simultaneously with practice	difficult to perform simultaneously even after long practice; allow both times