CLD Molenhuispad lessentabel 2026-2027

Jaarlaag	hv1	hv1	hvt1	hvt1	v1	v1	vt1	vt1	g1	g1	gt1	gt1	h2	h2	ht2	ht2	a2	a2	at2	at2	g2	g2	gt2	gt2	h3	h3	ht3	ht3	a3	a3	at3	at3	g3	g3	gt3	gt3	h4	h4	h5	h5	v4	v4	v5	v5	v6	v6
Tijdvak	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2	tv1	tv2
Totaal	30	30	32	30	29	27	29	30	30	29	31	32	29	29	30	32	27	29	31	29	30	30	31	31	33	30	33	32	30	30	32	30	32	31	36	34										
ak	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	2	1	1	2	1	1	1	2	1	1	1	1	1	1	3	2	3	2	2	2	2	2	2	3
akFAC																																					1	1	1	0			1	1	1	0
anwm																																									0	2				
beco																																					3	3	3	2	2	2	2	2	3	2
becoFAC																																							0	1			1	0	0	1
bi	2	2	2	2	2	2	2	2	2	2	2	2													1	2	1	2	2	1	2	1	2	1	2	1										
biol																																					3	3	3	3	3	2	2	3	3	3
biolFAC																																					1	1			0	1	1	1		
bsm																																					3	2	3	2	2	2	2	3	3	2
bsmFAC																																					0	1					1	0	0	1
ckv																																					2	2					2	2		
du													3	3	3	3	3	3	3	3	3	2	3	2	3	2	3	2	3	2	3	2	2	2	2	2										
dutl																																					3	3	3	3	2	2	3	3	3	2
dutlFAC																																					1	1			1	1	1	0		
ec																									2	2	2	2	2	2	2	1	2	1	2	1										
econ																																					3	3	3	3	2	2	3	2	3	3
econFAC																																							1	1					0	1
en	3	3	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3	2	2	2	2	2	2	3	2	2	2	2	2	2	2	2	2	2										
entl																																					2	3	3	3	3	2	2	3	3	2
enFAC																																					1	0	0	1	0	1	1	0	0	1
fa	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	2	2	2	2	2	2	2	2	2	2			2	2			2	2	2	2										
fatl																																					3	3	3	3	2	2	3	3	3	2
fatlFAC																											1	1			1	1					1	1	1	1	1	0	0	1	0	1
gd	2	1	1	1	2	1	1	1	1	1	1	1	2	0	2	0	2	0	2	0	1	0	1	0	0	2	0	2	0	2	0	2	0	2	0	2	0	2	1	0	2	0	1	1		
gs	2	2	2	2	2	2	2	2	2	2	2	2	2	1	2	1	2	1	2	1	2	1	2	1	2	2	2	2	2	2	2	2	2	2	2	1										
ges																																					2	3	3	2	2	2	3	3	3	2
gesFAC																																					0	1	1	0	0	1	1	0	1	0
gr																					3	3	3	3									2	2	2 [1]	2										
grkc																																									3	3	4	4	4	4
grkcFAC																																									0	1	0	1		
havop																																					3	3	3	3						
if	1	0			1	0			1	0			0	1			0	1			0	1																								
in																																					2	2	3	3	0	2	3	2	3	3
k3d	2	3	2	0	2	3	0	2	2	3	0	2	3	2	0	2	2	3	2	0	2	0	0	0	2	0																				
kcv																																									1	1	1	1		
la									2	2	2	2									2	3	2	3									2	3	2 [2]	3										
lakc																																									4	4	5	4	4	5
lakcFAC																																									0	1	0	1		
lo	2	4	2	4	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	0	2	2	2	2	2	0
maat																																					2	2			2	2				
maw																																											3	3	4	4
mawFAC																																											1	0	1	0
ml	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
mu	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0	0 [3]	1	0	1	0	1	0	1	3	3	3	3	2	2	2	2	2	2
mu FAC																																											0	1		
na													0	4	0	3	0	4	0	3	0	4	0	3	4	0	3	0	4	0	3	0	3	0	3	0										
nat																																					3	3	3	3	2	3	3	3	3	3
natFAC																																					0	1	1	0	1	0	0	1	1	0
ne	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	2	3	2	3	2	2										
netl																																					3	3	3	3	3	3	3	3	3	2
neFAC																																					1	1	1	1					0	1
nlt																																					2	3	3	2	0	2	4	3	3	3
nltFAC																																							0	1					0	1
o&o			4	4			4	4			4	4			4	5			4	5			3	3			4	5			4	5			4	5	4	4	4	4	4	4	4	4	4	4
sbu																																														
sk																									2	2	2	2	2	2	2	1	2	1	2	1										
schk																																					2	2	3	3	3	3	3	3	3	2
skFAC																																					0	1					0	1		
te	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	3	3	3	3	2	2	3	3	3	3
teFAC																																									0	1	1	1		
vm	0	0	0	0	0	0	0	0																																						
wi	4	3	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3										
wisa																																					3	2	3	3	3	2	3	2	3	2
wisa FAC																																					1	1	1	0	1	1	0	1	1	0
wisb																																					3	3	3	3	3	3	4	3	4	3
wisb FAC																																					0	1	1	0	1	0	0	1	1	0
wisc																																											3	2	2	2
wisc FAC																																													1	0
wisd																																									0	2	4	3	4	3