

KLASSENROOSTER

HC_1A			HC_1B		HC_1C		HC_2A		HC_2B		HC_2C		HC_3A		HC_3B		HC_3C		HC_4A		HC_4B		HC_5A		HC_6A		HC_6B	
MA1	VEEN	HC_1.31 ML	BODI	HC_1.27 ML	BISH	HC_1.25 ML	MEJN	HC_1.35 ML			WIJS	HC_1.34 ML	CLUSTER HVV start 8.30u, de rest om 9.15u					STAGE		STAGE				PRBA	HC_1.24 ML		STAGE	
MA2	MEJN	HC_1.31 BUR	BODI	HC_1.27 NE	BISH	HC_1.25 NE	THDO	HC_0.24 GD			WIJS	HC_ROZE S&B	CLUSTER 331		CLUSTER 331		CLUSTER 331		STAGE	STAGE			MELI	HC_1.24 EN	KOMR	HC_2.34 RE		STAGE
MA3	VEEN	HC_1.34 SOV	BODI	HC_1.27 RE	DIEQ	HC_1.25 SOV	THDO	HC_0.24 GD	KATH	HC_1.35 ML	WIJS	HC_ROZE S&B	CLUSTER 331		CLUSTER 331		CLUSTER 331		STAGE	STAGE			MELI	HC_1.24 Stv	BISH	HC_2.34 NE		STAGE
MA4	STSQ	HC_0.01 RL	KATH	HC_ROZE S&B	THDO	HC_0.24 GD	BISH	HC_1.27 NE	MELI	HC_1.24 DIG	MEJN	HC_1.25 BUR	BODI	HC_1.35 ML	CLJH	HC_1.34 ML	VEEN	HC_1.31 RE	STAGE	STAGE			CLUSTER 551				STAGE	
MA5	STSQ	HC_0.01 RL	KATH	HC_ROZE S&B	THDO	HC_0.24 GD	VEEN	HC_1.25 RE	BISH	HC_1.27 NE	CLJH	HC_2.29 HVV	KUWE	HC_1.34 EN	MELI	HC_1.24 DIG	MEJN	HC_1.31 NE	STAGE	STAGE			CLUSTER 551				STAGE	
MA6	VEEN	HC_1.31 RE	THDO	HC_0.24 GD	WIJS	HC_ROZE S&B	MELI	HC_1.24 DIG	MEJN	HC_2.22 BUR	CLJH	HC_2.29 HVV	KUWE	HC_1.25 SOV	BODI	HC_1.34 SOV	BISH	HC_1.35 SOV	STAGE	STAGE			CLUSTER 551				STAGE	
MA7	VEEN	HC_1.31 EN	THDO	HC_0.24 GD	WIJS	HC_ROZE S&B	STSQ	HC_0.01 RL	KATH	HC_1.34 SOV	CLJH	HC_2.29 HVV	MEJN	HC_1.35 RE	BODI	HC_1.25 NE	MELI	HC_1.24 DIG	STAGE	STAGE							STAGE	
MA8							STSQ	HC_0.01 RL	KATH	HC_ROZE S&B	WIJS	HC_1.35 SOV	CLUSTER 332		CLUSTER 332		CLUSTER 332		STAGE	STAGE							STAGE	
MA9									KATH	HC_ROZE S&B			CLUSTER 332		CLUSTER 332		CLUSTER 332		STAGE	STAGE							STAGE	
DI1	VEEN	HC_1.31 ML	WEFE	HC_0.24 CRE	BISH	HC_1.25 ML	MEJN	HC_1.35 ML	KATH	HC_1.34 ML	OVJO	HC_1.27 NE	CLUSTER HVV start 8.30u, de rest om 9.15u					THDO	HC_1.27 ML	KUWE	HC_1.24 ML		STAGE		STAGE		STAGE	
DI2	VEEN	HC_1.34 SOV	BODI	HC_1.27 ML	STSQ	HC_0.01 RL	MEJN	HC_1.35 SOV	KATH	HC_ROZE S&B	BISH	HC_1.31 EN	CLUSTER 332		CLUSTER 332		CLUSTER 332		MELI	HC_1.24 DIG	BLDN	HC_1.25 BUR		STAGE		STAGE		STAGE
DI3	MELI	HC_1.24 DIG	BODI	HC_1.27 BUR	STSQ	HC_0.01 RL	BISH	HC_1.35 EN	KATH	HC_ROZE S&B	WIJS	HC_1.34 SOV	CLUSTER 332		CLUSTER 332		CLUSTER 332		VEEN	HC_1.31 RE	BLDN	HC_1.25 SOV		STAGE		STAGE		STAGE
DI4	VEEN	HC_1.31 NE	CLJH	HC_2.29 HVV	MELI	HC_1.24 DIG	WEFE	HC_0.24 CRE	STSQ	HC_0.01 RL	MUCH	HC_1.34 RE	KATH	HC_ROZE S&B	KUWE	HC_1.27 RE	OVJO	HC_1.35 EN	CLUSTER 442		CLUSTER 442			STAGE		STAGE		STAGE
DI5	WEFE	HC_0.24 CRE	CLJH	HC_2.29 HVV	DIEQ	HC_1.25 SOV	MUCH	HC_1.27 RE	STSQ	HC_0.01 RL	WIJS	HC_1.24 DIG	KATH	HC_ROZE S&B	BISH	HC_1.34 SOV	OVJO	HC_1.35 ML	CLUSTER 442		CLUSTER 442			STAGE		STAGE		STAGE
DI6	THDO	HC_0.24 GD	CLJH	HC_2.29 HVV	WIJS	HC_ROZE S&B	BORU	HC_0.29 AT	KATH	HC_1.34 SOV	MEJN	HC_2.29b DZ	OVJO	HC_1.25 ML	KUWE	HC_1.27 BUR	MUCH	HC_1.35 RE	CLUSTER 441		CLUSTER 441			STAGE		STAGE		STAGE
DI7	THDO	HC_0.24 GD	BODI	HC_1.27 SOV	WIJS	HC_ROZE S&B	BORU	HC_0.29 AT	BISH	HC_1.31 EN	MEJN	HC_2.29b DZ	OVJO	HC_1.24 RE	CLJH	HC_1.35 ML	KUWE	HC_1.34 SOV	CLUSTER 441		CLUSTER 441			STAGE		STAGE		STAGE
DI8													CLUSTER 333		CLUSTER 333		CLUSTER 333		MUCH	HC_1.31 BUR				STAGE		STAGE		STAGE
DI9													CLUSTER 333		CLUSTER 333		CLUSTER 333										STAGE	
WO1	VEEN	HC_1.31 ML	BODI	HC_1.27 ML	WEFE	HC_0.24 CRE	KATH	HC_ROZE S&B	DIEQ	HC_2.29b DZ	WIJS	HC_1.35 ML	OSAM	HC_1.25 ML		STAGE	STSQ	HC_0.01 ML	CLUSTER 441				PRBA	HC_1.24 ML		STAGE		
WO2	BORU	HC_0.29 AT	BODI	HC_1.27 NE	BISH	HC_1.25 ML	RUAJ	HC_1.35 ML	DIEQ	HC_2.29b DZ	THDO	HC_0.24 GD	MELI	HC_1.24 DIG		STAGE	VAJE	HC_ROZE S&B	CLUSTER 441		CLUSTER 441		MEJN	HC_1.31 BUR		STAGE	OVJO	HC_2.34 NE
WO3	BORU	HC_0.29 AT	BODI	HC_1.27 SOV	BISH	HC_1.25 EN	OVJO	HC_1.34 SOV	KATH	HC_1.24 ML	THDO	HC_0.24 GD	OSAM	HC_1.31 SOV		STAGE	VAJE	HC_ROZE S&B	CLUSTER 441		CLUSTER 441		MELI	HC_1.35 NE		STAGE	KAAN	HC_2.34 ML
WO4	VEEN	HC_1.31 RE	DIEQ	HC_2.29b DZ	CLJH	HC_2.29 HVV	BISH	HC_1.34 NE	BORU	HC_0.29 AT	WEFE	HC_0.24 CRE	OSAM	HC_1.24 Stv		STAGE	KUWE	HC_1.27 NE	WIJS	HC_GROEN S&B	KATH	HC_ROZE S&B	VAJE	HC_ORAN S&B		STAGE	OVJO	HC_2.34 RE
WO5	VEEN	HC_1.31 SOV	DIEQ	HC_2.29b DZ	CLJH	HC_2.29 HVV	MEJN	HC_1.35 BUR	BORU	HC_0.29 AT	KUWE	HC_1.27 RE	OVJO	HC_1.25 NE		STAGE	STSQ	HC_1.24 Stv	WIJS	HC_GROEN S&B	KATH	HC_ROZE S&B	VAJE	HC_ORAN S&B		STAGE		
WO6	VAJE	HC_ROZE S&B	MELI	HC_1.24 DIG	CLJH	HC_2.29 HVV	WEFE	HC_0.24 CRE	KUWE	HC_1.27 RE						STAGE			CLUSTER 442		CLUSTER 442		VEEN	HC_1.31 RE		STAGE		
WO7	VAJE	HC_ROZE S&B							WEFE	HC_0.24 CRE						STAGE			CLUSTER 442		CLUSTER 442					STAGE		
WO8																												
WO9																												
DO1	WEFE	HC_0.24 CRE	BODI	HC_1.27 ML	OSAM	HC_1.25 NE							CLUSTER HVV start 8.30u, de rest om 9.15u					STAGE				STAGE		STAGE		STAGE		STAGE
DO2	OVJO	HC_1.31 ML	BODI	HC_1.27 RE	KRLI	HC_1.25 NE	KATH	HC_ROZE S&B					CLUSTER 333		CLUSTER 333		CLUSTER 333		STAGE		KUWE	HC_1.24 ML		STAGE		STAGE		STAGE
DO3	OVJO	HC_1.35 NE	BODI	HC_1.27 EN	KRLI	HC_1.25 RE	KATH	HC_ROZE S&B			WIJS	HC_1.31 ML	CLUSTER 333		CLUSTER 333		CLUSTER 333		STAGE		OSAM	HC_1.24 DIG		STAGE		STAGE		STAGE
DO4	RUAJ	HC_2.29b DZ	WEFE	HC_0.24 CRE	WEAR	HC_0.29 AT	KRLI	HC_2.29 HVV	OSAM	HC_1.24 Stv	STSQ	HC_0.01 RL	KATH	HC_GROEN S&B	WIJS	HC_ROZE S&B	VAJE	HC_ORAN S&B	STAGE	STAGE	KUWE	HC_1.31 NE		STAGE		STAGE		STAGE
DO5	RUAJ	HC_2.29b DZ	BODI	HC_1.27 SOV	WEAR	HC_0.29 AT	KRLI	HC_2.29 HVV	WEFE	HC_0.24 CRE	STSQ	HC_0.01 RL	KATH	HC_GROEN S&B	WIJS	HC_ROZE S&B	VAJE	HC_ORAN S&B	STAGE	STAGE	KUWE	HC_1.31 RE		STAGE		STAGE		STAGE
DO6	VAJE	HC_ROZE S&B	BORU	HC_0.29 AT	RUAJ	HC_1.25 ML	KRLI	HC_2.29 HVV	BODI	HC_1.35 NE	WEFE	HC_0.24 CRE	OVJO	HC_1.27 NE	CLJH	HC_2.34 ML	MEJN	HC_1.31 BUR	STAGE	STAGE	KUWE	HC_1.24 Stv		STAGE		STAGE		STAGE
DO7	VAJE	HC_ROZE S&B	BORU	HC_0.29 AT	WEFE	HC_0.24 CRE			CLJH	HC_2.29 HVV	WIJS	HC_1.34 SOV	OSAM	HC_1.24 Stv	BODI	HC_1.27 EN	STSQ	HC_0.01 ML	STAGE	STAGE	OVJO	HC_2.34 EN		STAGE		STAGE		STAGE
DO8									CLJH	HC_2.29 HVV	WIJS	HC_ROZE S&B	CLUSTER 331		CLUSTER 331		CLUSTER 331		STAGE					STAGE		STAGE		STAGE
DO9									CLJH	HC_2.29 HVV	WIJS	HC_ROZE S&B	CLUSTER 331		CLUSTER 331		CLUSTER 331		STAGE					STAGE		STAGE		STAGE
VR1			VEEN	HC_1.27 ML	KOMR	HC_1.25 SOV	RUAJ	HC_2.29b DZ	OSAM	HC_1.31 RE	WIJS	HC_1.24 Stv		STAGE	OVJO	HC_1.34 NE		STAGE	THDO	HC_1.35 ML		STAGE		STAGE		STAGE		STAGE
VR2	VEEN	HC_1.31 ML	KATH	HC_ROZE S&B	MEJN	HC_1.25 BUR	RUAJ	HC_2.29b DZ	THDO	HC_0.24 GD	WIJS	HC_1.35 ML		STAGE	KOMR	HC_1.24 Stv		STAGE	OVJO	HC_1.34 NE		STAGE		STAGE		STAGE		STAGE
VR3	ALKL	HC_2.29 HVV	KATH	HC_ROZE S&B	KOMR	HC_1.25 ML	MEJN	HC_1.34 ML	THDO	HC_0.24 GD	VEEN	HC_1.31 NE		STAGE	OSAM	HC_1.27 RE		STAGE	OVJO	HC_1.35 EN		STAGE		STAGE		STAGE		STAGE
VR4	ALKL	HC_2.29 HVV	STSQ	HC_0.01 RL	KOMR	HC_2.29b DZ	OVJO	HC_1.24 Stv	KATH	HC_1.34 SOV	BORU	HC_0.29 AT		STAGE	WIJS	HC_ROZE S&B		STAGE	THDO	HC_1.35 SOV		STAGE		STAGE		STAGE		STAGE
VR5	ALKL	HC_2.29 HVV	STSQ	HC_0.01 RL	KOMR	HC_2.29b DZ	RUAJ	HC_1.34 SOV	KATH	HC_1.31 ML	BORU	HC_0.29 AT		STAGE	WIJS	HC_ROZE S&B		STAGE	THDO	HC_1.24 Stv		STAGE		STAGE		STAGE		STAGE
VR6	WIJS	HC_1.25 HVRT	KATH	HC_1.34 HVRT	VEEN	HC_2.29 HVRT	MEJN	HC_0.29 HVRT	WIJS	HC_1.24 HVRT	WIJS	HC_ROZE HVRT		STAGE				STAGE		STAGE		STAGE		STAGE		STAGE		STAGE
VR7	WIJS	HC_1.25 HVRT	KATH	HC_1.34 HVRT	VEEN	HC_2.29 HVRT	MEJN	HC_0.29 HVRT	WIJS	HC_1.24 HVRT	WIJS	HC_ROZE HVRT		STAGE				STAGE		STAGE		STAGE		STAGE		STAGE		STAGE
VR8														STAGE				STAGE		STAGE		STAGE		STAGE		STAGE		STAGE
VR9														STAGE				STAGE		STAGE		STAGE		STAGE		STAGE		STAGE