Seinätaulu

Äetsän koulu

III 28.11.2017 - 01.02.2018

Kurre 7.25.7

13.12.2017 11:28

Maanantai

	7a	7b	7c	7d	8a	8b	8c	8d	9a	9b	9c	9d
08:30												
09:00	FY.7a MIV 6	KO.7b MT 14	KS.7c.tn AJ/xSHA 31 KS.7d.tn AJ/xSHA 31	KS.7c.ts LS/xMO 28	HI.8a ELN 3	EN.8b MH/MHU 2	TT.8c SNI 24 TT.8d SNI 24		OP.9a UY 23	MA.9b SS 25	TT.9c MLE 27 TT.9d MLE 27	
10:00	FY.7a MIV 6	KO.7b MT 14	KS.7c.tn AJ/xSHA 31 KS.7d.tn AJ/xSHA 31	KS.7c.ts LS/xMO 28	AI.8a JKR 9	HI.8b ELN 3	EN.8c MH 2	EN.8c MJ 29 EN.8d MJ 29	LP.9a SNI/xHA VS LT.9a MLE VS	RU.9b MNO/MS 4	MA.9c MHU/SS 25	LP.9d SNI VS
11:00	RUB1.7a MNO/MS 4	KO.7b MT 14	KS.7c.tn AJ/xSHA 31 KS.7d.tn AJ/xSHA 31	KS.7c.ts LS/xMO 28	MA.8a OC 24 MA.8d MJ/PLA 29		MA.8c MIV 21 MA.8b MHU/SS 25		LP.9a SNI/xHA VS LT.9a MLE VS	UE.9b JKR 9	AI.9c MHA 10	LP.9d SNI VS
12:30	MA.7a MIV 21 MA.7c SS 25		MA.7b OC 24 MA.7d MJ/PLA 29		EN.8a MH/MNO 2	AI.8b JKR 9	AI.8c MHA 10	AI.8d MJ/xSHA 29	BI.9a HKO 23	YH.9b ELN 3	RU.9c MHU/MS 4	AI.9d MJ/xMO 29
13:30	ENA1.7a MH/MNO 2	SUK.7b MHA 10	MU.7c TH 12 MU.7d TH/xMO 12		vKOV1ab.8.I MT 14 vTN1Vab.8.I AJ/xSHA 31	vLI1ab.8.I MLE VS vTS3Vab.8.I LS 28	vSA1V.8.I MS 4		YH.9a ELN 23	GE.9b HKO 26	FY.9c SS 6	MA.9d MJ 29
14:15	SUK.7a JKR 11	HI.7b ELN 3	MT.7c HKO 26 MT.7d HKO/xMO 26		vKOV1ab.8.I MT 14 vTN1Vab.8.I AJ/xSHA 31	vLI1ab.8.I MLE VS vTS3Vab.8.I LS 28	vSA1V.8.I MS 4		MA.9a MHU/OC 23	AI.9b MHA 10	KE.9c SS 6	YH.9d MJ 29
15:00												

Tiistai

	7a	7b	7c	7d	8a	8b	8c	8d	9a	9b	9c	9d
08:30												
09:00	BI.7a HKO 26	SUK.7b MHA 10	RUB1.7c MS 4	RUB1.7d MJ/xMO 29 SUK.7d MJ 29	vKO3V.8.III MT 14 vLI3.8.III MLE VS		vKU5V.8.III HT 22 vTS4V.8.III LS 28		MA.9a OC 23	OP.9b UY 27	MA.9c MHU/SS 25	MA.9d MJ/xSHA 29
10:00	MA.7a MIV 21 MA.7c PV/SS 25		MA.7b OC 24 MA.7d MJ/xSHA 29		vKO3V.8.III MT 14 vLI3.8.III MLE VS		vKU5V.8.III HT 22 vTS4V.8.III LS 28		UE.9a JKR 23	AI.9b MHA 10	RU.9c MHU/MS 4	EN.9d MJ/xMO 29
11:00	SUK.7a JKR 9	LI.7b.pp SNI VS LI.7b.tp MLE VS	FY.7c MIV 6	LI.7d.pp SNI VS	EN.8a MH/xMO 2	HI.8b ELN 3	FY.8c OC 7	AI.8d MJ/xSHA 29	RU.9a MS/UY 23	MA.9b MHU/SS 25	BI.9c HKO 26 BI 9d HKO 26	
12:30	KO.7a MT/xMO 14	KU.7b HT 22	KE.7c MIV 6	ENA1.7d MJ 29	EN.8a MH/MNO 2	TT.8b MLE 27	FY.8c OC 7	EN.8d MJ 29 RU.8d MJ/xSHA 29	YH.9a ELN 23	GE.9b HKO 26	AI.9c MHA/ MHU 10	YH.9d MJ/PLA 29
13:30	KO.7a MT/xM 14	KU.7b HT 22	SUK.7c MHA/MHU 10	HI.7d MJ 29	FY.8a SS 6 FY.8b MIV 21	FY.8ab OC 7	EN.8c MH 2 EN.8c MJ 29	HI.8d MJ/ PLA 29	AI.9a JKR 23	LP.9b SNI VS LP.9c SNI VS LT.9b MLE VS LT.9c MLE VS	AI.9d MJ 29 RU.9d MJ/xSHA 29	
14:15	KO.7a MT 14	ENA1.7b MH/MJ 2	SUK.7c MHA 11	SUK.7d MHU 29	FY.8a SS 6 FY.8b MIV 21	FY.8ab OC 7	GE.8c HKO 26 GE.8d HKO/xSHA 26		AI.9a JKR 23	LP.9b SNI VS LP.9c SNI VS LT.9b MLE VS LT.9c MLE VS	AI.9d MHU/ xMO 29	
15:00												

Keskiviikko

	7a	7b	7c	7d	8a	8b	8c	8d	9a	9b	9c	9d
08:30												
09:00	KS.7a.tn MHU/xSHA 31 KS.7a.ts LS/xMO 28	LI.7b.pp SNI VS LI.7b.tp MLE VS	ENA1.7c MH/MNO 2	LI.7d.pp SNI VS	MA.8a OC 24 MA.8d MJ/PLA 29		MA.8c MIV 21 MA.8b PV/SS 25		BI.9a HKO 23	YH.9b ELN 3	UE.9c JKR 9	YH.9d MJ 29
10:00	KS.7a.tn MHU/xSHA 31 KS.7a.ts LS/xMO 28	OP.7b UY 27	RUB1.7c MNO/MS 4	SUK.7d MJ/PLA 29	EN.8a MH 2	LP.8b SNI VS LT.8b MLE VS	HI.8c ELN 3	LP.8d SNI VS RU.8d MJ 29	KE.9a OC 7 KE.9b SS 6	KE.9ab MIV 21	GE.9c HKO 26 GE.9d HKO 26	
11:00	KS.7a.tn MHU/xSHA 31 KS.7a.ts LS/xMO 28	BI.7b HKO 26	SUK.7c MHA 10	SUK.7d MJ 29	AI.8a JKR 9	LP.8b SNI VS LT.8b MLE VS	EN.8c MH/MNO 2 EN.8c MJ 29	EN.8d MJ 29 LP.8d SNI VS	FY.9a OC 7 FY.9b SS 6	FY.9ab MIV 21	OP.9c UY 27 OP.9d UY 27	
12:30	RUB1.7a MS/xSHA 4	HI.7b ELN 3	UEEV.7c MT 24	ENA1.7d MHU/MJ 29	TT.8a SNI 10	AI.8b JKR 9	EN.8c MH 2 EN.8c MJ 29	HI.8d MJ 29	MA.9a OC 23	TT.9b MLE 27	MA.9c SS 25	MA.9d MJ/xMO 29
13:30	SUK.7a JKR 9	SUK.7b MHA 10	KU.7c HT 22 KU.7d HT/xMO 22		HI.8a ELN 3	EN.8b MH/MNO 2	GE.8c HKO 26 GE.8d HKO 26		vKOV1ab.9.I MT 14 vTN1Vab.9.I arra/xSHA 31	vLI1ab.9.I SNI VS vTS3Vab.9.I LS 28	vSA1V.9.I MS 4	
14:15	OP.7a UY 27	SUK.7b MHA 11	KU.7c HT 22 KU.7d HT/xMO 22		GE.8a HKO 26	HI.8b ELN 3	KE.8c OC 7	EN.8d MJ 29	vKOV1ab.9.I MT 14 vTN1Vab.9.I arra/xSHA 31	vLI1ab.9.I SNI VS vTS3Vab.9.I LS 28	vSA1V.9.I MS 4	
15:00												

Torstai

	7a	7b	7c	7d	8a	8b	8c	8d	9a	9b	9c	9d
08:30												
09:00	RUB1.7a MHU/MS 4	ENA1.7b MH/xMC 2	MT.7c HKO 26 MT.7d HKO/MJ 26		vILMV.8.II MHA 10 vKO4V.9.II MT 14	vKU2V.8.II HT 22 vKU2V.9.II HT 22	vLI2.8.II MLE VS vLI2.9.II SNI VS	vTS2V.8.II LS 28 vTN2V.9.II AJ 31	vTVT3V.8.II MIV 11 vTS2V.9.II LS 28	vTN2V.8.II AJ/xSHA 31 vTVT3V.9.II MIV 11	vILMV.9.II MHA 10	
10:00	HI.7a ELN 3	RUB1.7b MHU/MS 4	OP.7c UY 27 OP.7d UY/xMO 27		vILMV.8.II MHA 10 vKO4V.9.II MT 14	vKU2V.8.II HT 22 vKU2V.9.II HT 22	vLI2.8.II MLE VS vLI2.9.II SNI VS	vTS2V.8.II LS 28 vTN2V.9.II AJ 31	vTVT3V.8.II MIV 11 vTS2V.9.II LS 28	vTN2V.8.II AJ/xSHA 31 vTVT3V.9.II MIV 11	vILMV.9.II MHA 10	
11:00	MA.7a MIV 21 MA.7c SS 25		MA.7b OC 24 MA.7d MJ/PLA/xSHA 29		TT.8a SNI 9	TT.8b MLE 27	EN.8c MH/MHU 2 EN.8c MJ 29	EN.8d MJ/xMO 29	YH.9a ELN 23	AI.9b MHA 10	GE.9c HKO 26 GE.9d HKO 26	
12:30	BI.7a HKO 26	KS.7b.tn AJ/xSHA 31 KS.7b.ts LS 28	KO.7c MT 14 KO.7d MT/xMO 14		MA.8a MHU/OC 24 MA.8d MJ/PLA 29		MA.8c MIV 21 MA.8b PV/SS 25		UE.9a JKR 23	YH.9b ELN 3	RU.9c MS/UY 4	EN.9d MJ 29
13:30	KU.7a HT 22	KS.7b.tn AJ/xSHA 31 KS.7b.ts LS 28	KO.7c MT 14 KO.7d MT/xMO 14		LP.8a SNI VS LT.8a MLE VS	EN.8b MH/MNO 2	LP.8c SNI VS LT.8c MLE VS	AI.8d MJ/ PLA 29	BI.9a HKO 23	YH.9b ELN 3	MA.9c MHU/SS 25	AI.9d MJ 29
14:15	KU.7a HT 22	KS.7b.tn AJ/xSHA 31 KS.7b.ts LS 28	KO.7c MT 14 KO.7d MT/xMO 14		LP.8a SNI VS LT.8a MLE VS	AI.8b JKR 9	LP.8c SNI VS LT.8c MLE VS	EN.8d MJ 29 RU.8d MJ 29	MA.9a MHU/OC 23	MA.9b MIV/SS 25	YH.9c ELN 3	MA.9d MJ/PLA 29
15:00							ET.8c ELN 3					ET.9d ELN 3

Perjantai

	7a	7b	7c	7d	8a	8b	8c	8d	9a	9b	9c	9d
08:30												
09:00	LI.7a.pp SNI VS LI.7a.tp MLE VS	RUB1.7b MS 4	LI.7c.pp SNI VS LI.7c.tp MLE VS	FY.d7 OC/xMO 7	EN.8a MH 2	AI.8b JKR 9	HI.8c ELN 3	FY.d7 OC 7	BI.9a HKO 23	MA.9b SS 25	AI.9c MHA/ xSHA 10	FY.d7 OC 7
10:00	LI.7a.pp SNI VS LI.7a.tp MLE VS	RUB1.7b MHU/MS 4	LI.7c.pp SNI VS LI.7c.tp MLE VS	KE.d7 OC/xMO 7	GE.8a HKO 26	EN.8b MH/xSHA 2	AI.8c MHA 10	KE.d7 OC 7	UE.9a JKR 23	YH.9b ELN 3	MA.9c SS 25	KE.d7 OC 7
11:00	ENA1.7a MH/MHU 2	MU.7b TH 12	UEEV.7c MT 24	HI.7d MJ/xSHA 29	KE.8a SS 6 KE.8b MIV 21	KE.8ab OC 7	TT.8c SNI 27 TT.8d SNI 27		TT.9a MLE 23	RU.9b MS/xMO 4	BI.9c HKO 26 BI 9d HKO 26	
12:30	MU.7a TH 12	BI.7b HKO 26	ENA1.7c MH/MHU 2	RUB1.7d MJ/xSHA 29 SUK.7 MJ 29	vKO3V.8.III MT 14 vLI3.8.III MLE VS		vKU5V.8.III HT 22 vTS4V.8.III LS 28		MA.9a MIV/OC 23	UE.9b JKR 9	YH.9c ELN 3	AI.9d MJ 29 RU.9d MJ/xMO 29
13:30	SUK.7a JKR 9	FY.7b SS 6	RUB1.7c MHU/MS 4	SUK.7d MJ/xSHA 29	vKO3V.8.III MT/xMO 14 vLI3.8.III MLE VS		vKU5V.8.III HT 22 vTS4V.8.III LS 28		YH.9a ELN 23	AI.9b MHA 10	GE.9c HKO 26 GE.9d HKO 26	
14:15	HI.7a ELN 3	KE.7b SS 6	MT.7c HKO 26 MT.7d HKO/xSHA 26		vKO3V.8.III MT/xMO 14 vLI3.8.III MLE VS		vKU5V.8.III HT 22 vTS4V.8.III LS 28		RU.9a MHU/MS 23	AI.9b MHA 10	UE.9c JKR 9	YH.9d MJ 29
15:00												