

# Year 10 Exam Timetable - Week 33

from Monday 2nd June

Boxes highlighted in green  
indicate an exam will take place in  
this lesson

In addition:

Friday 16th May - P3 Mathematics (Non-calculator)

Wednesday 21st May P2 Art

<b>MonO:1a</b>	10P/Ar1 DPS W16	10P/Bi1 HMR W5	10P/Bs1 DMH L15	10P/De1 VMC L1	10P/Dr1 JDD MRA	10P/Ec1 STR L16	10P/Es1 CAM T4	10P/Hi1 ALN E10	10P/Sp1 JYG L4	
<b>MonO:1b</b>	10P/Ar1 DPS W16	10P/Bi1 HMR W5	10P/Bs1 DMH L15	10P/De1 VMC L1	10P/Dr1 JDD MRA	10P/Ec1 STR L16	10P/Es1 CAM T4	10P/Hi1 ALN E10	10P/Sp1 JYG L4	
<b>MonO:2a</b>	10xc/Ch1 SXR W12	10xc/Ph2 GAB W2	10xc/Ph3 SJH W4	10xs/Ch4 VXN W10	10xs/Ch5 SMR W7	10Y/Ma1 LJR N9	10Y/Ma2 JDH N6	10Y/Ma3 TXS N2	10Y/Ma4 WAI N7	
<b>MonO:2b</b>	10xc/Ch1 W12	10xc/Ph2 GAB W2	10xc/Ph3 SJH W4	10xs/Ch4 VXN W10	10xs/Ch5 SMR W7	10Y/Ma1 LJR N9	10Y/Ma2 JDH N6	10Y/Ma3 TXS N2	10Y/Ma4 WAI N7	
<b>MonO: Reg / Tut</b>	10EA1/Rg ACC E6	10EA2/Rg MAH E14	10EA3/Rg GAB W2			10ST1/Rg PAG L6	10ST2/Rg OXR E2	10ST3/Rg VMC L11		
<b>MonO:3</b>	10X/En1 SMC E8	10X/En2 EJB E1	10X/En3 JXB E16	10X/En4 OXR E2		10yc/Bi1 W5	10yc/Bi2 W6	10yc/Ch3 W3	10ys/Ch5 SXR W12	10ys/Ph4 SJR W1
<b>TueO:1a</b>	10X/En1 SMC E8	10X/En2 EJB E1	10X/En3 JXB E16	10X/En4 OXR E2		10y/Pe2 CYB	10y/Rs1 DKC E5	10y/Rs3 FSM QE2		
<b>TueO:1b</b>	10X/En1 SMC E8	10X/En2 EJB E1	10X/En3 JXB E16	10X/En4 OXR E2		10y/Rs1 DKC E5	10y/Rs2 JMH QE1	10y/Rs3 FSM QE2		
<b>TueO:2a</b>	10x/Rs1 DKC E5	10x/Rs2 FSM QE2	10x/Rs3 DJW E3			10yc/Ch1 DMS W8	10yc/Ch2 SJS W3	10yc/Ph3 SJH W4	10ys/Ch4 TXB W11	10ys/Ch5 SXR W12
<b>TueO:2b</b>	10x/Pe2 BAB	10x/Rs1 DKC E5	10x/Rs3 DJW E3			10yc/Ch1 W8	10yc/Ch2 W3	10yc/Ph3 W4	10ys/Ch4 TXB W11	10ys/Ch5 SXR W12
<b>TueO: Reg / Tut</b>	10EA1/Rg ACC E6	10EA2/Rg MAH E14	10EA3/Rg GAB W2			10ST1/Rg PAG L6	10ST2/Rg OXR E2	10ST3/Rg VMC L11		
<b>TueO:3</b>	10X/Ma1 CWS N4	10X/Ma2 ESD N5	10X/Ma3 MAQ N8	10X/Ma4 WAI N7		10Y/En1 ACC E6	10y/En2 CXD E4	10Y/En3 JZA E7	10Y/En4 OXR E2	
<b>WedO:1a</b>	10R/Bi1 BQG W6	10R/Bs1 DMH L15	10R/Co1 MXL E18	10R/De1 TJP L6	10R/Ec1 DEM L16	10R/Fr1 RDD L2	10R/Gg1 RDB E13	10R/Px1 BAB QE3	10R/Px2 JLB QE1	
<b>WedO:1b</b>	10R/Bi1 BQG W6	10R/Bs1 DMH L15	10R/Co1 MXL E18	10R/De1 TJP L6	10R/Ec1 DEM L16	10R/Fr1 RDD L2	10R/Gg1 RDB E13	10R/Px1 BAB QE3	10R/Px2 JLB QE1	

<b>WedO:2a</b>	10X/Ma1 CWS N4	10X/Ma2 ESD N5	10X/Ma3 MAQ N8	10X/Ma4 WAI N7	10yc/Bi2 NXY W14	10yc/Bi3 KSI W7	10yc/Ph1 SJH W4	10ys/Ph4 SJR W1	10ys/Ph5 GAB W2
<b>WedO:2b</b>	10X/Ma1 CWS N4	10X/Ma2 ESD N5	10X/Ma3 MAQ N8	10X/Ma4 WAI N7	10yc/Bi2 W14	10yc/Bi3 W7	10yc/Ph1 W4	10ys/Ph4 SJR W1	10ys/Ph5 GAB W2
<b>WedO:Reg</b>	10EA1/Rg ACC E6	10EA2/Rg MAH E14	10EA3/Rg GAB W2		10ST1/Rg PAG L6	10ST2/Rg OXR E2	10ST3/Rg VMC L11		
<b>WedO:3</b>	10xc/Bi1 W5	10xc/Bi2 W7	10xc/Ch3 W3	10xs/Ph4 PHYSICS W2	10xs/Ph5 PHYSICS W4	10Y/En1 ACC E6	10Y/En2 CXD E4	10Y/En3 JZA E7	10Y/En4 OXR E2
<b>ThuO:1a</b>	10xc/Bi1 HMR W5	10xc/Bi3 NJT W14	10xc/Ch2 DJH W7	10xs/Ch5 SMR W11	10xs/Ph4 GAB W2	10y/Ga1 RC	10y/Ga2 CYB	10y/Ga3 BAB	10y/Ga4 JLB
<b>ThuO:1b</b>	10xc/Bi2 W6	10xc/Bi3 W14	10xc/Ph1 W1	10xs/Ch5 SMR W11	10xs/Ph4 GAB W2	10y/Pd1 LJR N9	10y/Pd2 AHF H6	10y/Pd3 HLF E12	
<b>ThuO:2a</b>	10T/Bi1 NJT W14	10T/Cz1 EKS H3	10T/De1 VMC L1	10T/Ec1 CAG L14	10T/Fr1 PAG L6	10T/Fs1 EAT T3	10T/Mu1 PTW M2	10T/Sp1 JYG L4	
<b>ThuO:2b</b>	10T/Bi1 NJT W14	10T/Cz1 EKS H3	10T/De1 VMC L1	10T/Ec1 CAG L14	10T/Fr1 PAG L6	10T/Fs1 EAT T3	10T/Mu1 CRL M2	10T/Sp1 JYG L4	
<b>ThuO:Reg</b>	10EA1/Rg ACC E6	10EA2/Rg MAH E14	10EA3/Rg GAB W2		10ST1/Rg PAG L6	10ST2/Rg OXR E2	10ST3/Rg VMC L11		
<b>ThuO:3</b>	10x/Pd1 EKS E18	10x/Pd2 JDD H7	10x/Pd3 NJT L13		10Y/Ma1 LJR N9	10Y/Ma2 JDH N6	10Y/Ma3 TXS N2	10Y/Ma4 MSD N4	
<b>FriO:1a</b>	10S/Bi1 CAB W5	10S/Co1 MXL E18	10S/Co2 SXB H1	10S/Cz1 JDD H7	10S/Gg1 CHI E15	10S/Hi1 ADS E12	10S/Pl1 LAB T2	10S/Sp1 CLA L11	
<b>FriO:1b</b>	10S/Bi1 CAB W5	10S/Co1 MXL E18	10S/Co2 SXB H1	10S/Cz1 JDD H7	10S/Gg1 CHI E15	10S/Hi1 ADS E12	10S/Pl1 LAB T2	10S/Sp1 CLA L11	
<b>FriO:2a</b>	10x/Pd1 LJR E8	10x/Pd2 AHF H1	10x/Pd3 HLF E16		10Y/En1 ACC E6	10Y/En2 CXD E4	10Y/En3 JZA E7	10Y/En4 OXR E2	
<b>FriO:2b</b>	10x/Ga1 RC	10x/Ga2 CYB	10x/Ga3 BAB	10x/Ga4 JLB	10Y/En1 ACC E6	10Y/En2 CXD E4	10Y/En3 JZA E7	10Y/En4 OXR E2	
<b>FriO:Reg</b>	10EA1/Rg ACC E6	10EA2/Rg MAH E14	10EA3/Rg GAB W2		10ST1/Rg PAG L6	10ST2/Rg OXR E2	10ST3/Rg VMC L11		
<b>FriO:3</b>	10X/Ma1 CWS N4	10X/Ma2 ESD N5	10X/Ma3 MAQ N8	10X/Ma4 WAI N7		10Y/Ma1 LJR N9	10Y/Ma2 JDH N6	10Y/Ma3 TXS N2	10Y/Ma4 MSD N3

## Year 10 Exam Timetable - Week 34

Boxes highlighted in green

from Monday 9th June

indicate an exam will take place in  
this lesson

	10x					10y				
<b>MonE:1a</b>	10X/En1 SMC E8	10X/En2 EJB E1	10X/En3 JXB E16	10X/En4 OXR E2		10y/Ga1 RC	10y/Ga2 CYB	10y/Ga3 BAB	10y/Ga4 JLB	
<b>MonE:1b</b>	10X/En1 SMC E8	10X/En2 EJB E1	10X/En3 JXB E16	10X/En4 OXR E2		10y/Pd1 EKS H6	10y/Pd2 JDD E9	10y/Pd3 NJT E18		
<b>MonE:2a</b>	10T/Bi1 NJT W6	10T/Cz1 EKS H3	10T/De1 VMC L1	10T/Ec1 CAG L14	10T/Fr1 PAG L6	10T/Fs1 EAT T3	10T/Mu1 MTQ M2	10T/Sp1 JYG L4		
<b>MonE:2b</b>	10T/Bi1 NJT W6	10T/Cz1 EKS H3	10T/De1 VMC L1	10T/Ec1 CAG L14	10T/Fr1 PAG L6	10T/Fs1 EAT T3	10T/Mu1 CRL M2	10T/Sp1 JYG L4		
<b>MonE:Reg</b>	10EA1/Rg ACC E6	10EA2/Rg MAH E14	10EA3/Rg GAB W2			10ST1/Rg PAG L6	10ST2/Rg OXR E2	10ST3/Rg VMC L11		
<b>MonE:3</b>	10xc/Ch1 SXR W12	10xc/Ph2 GAB W2	10xc/Ph3 SJH W4	10xs/Ch4 VXN W10	10xs/Ch5 SMR W14	10Y/Ma1 LJR N9	10Y/Ma2 JDH N6	10Y/Ma3 TXS N2	10Y/Ma4 WAI N7	
<b>TueE:1a</b>	10X/En1 SMC E8	10X/En2 EJB E1	10X/En3 JXB E16	10X/En4 OXR E2		10y/Rs1 DKC E5	10y/Rs2 JMH QE1	10y/Rs3 FSM QE2		
<b>TueE:1b</b>	10X/En1 SMC E8	10X/En2 EJB E1	10X/En3 JXB E16	10X/En4 OXR E2		10Y/Ma1 LJR N9	10Y/Ma2 JDH N6	10Y/Ma3 TXS N2	10Y/Ma4 WAI N7	
<b>TueE:2a</b>	10xc/Bi2 KSI W3	10xc/Ch3 SJS W11	10xc/Ph1 SJR W1	10xs/Ch4 VXN W10	10xs/Ph5 SJH W4	10Y/En1 ACC E6	10y/En2 CXD E4	10Y/En3 JZA E7	10Y/En4 OXR E2	
<b>TueE:2b</b>	10xc/Bi2 KSI W3	10xc/Ch3 SJS W11	10xc/Ph1 SJR W1	10xs/Ch4 VXN W10	10xs/Ph5 SJH W4	10Y/En1 ACC E6	10y/En2 CXD E4	10Y/En3 JZA E7	10Y/En4 OXR E2	
<b>TueE:Reg</b>	10EA1/Rg ACC E6	10EA2/Rg MAH E14	10EA3/Rg GAB W2			10ST1/Rg PAG L6	10ST2/Rg OXR E2	10ST3/Rg VMC L11		
<b>TueE:3</b>	10x/Ga1 RC	10x/Ga2 CYB	10x/Ga3 BAB	10x/Ga4 JLB		10yc/Bi1 HMR W6	10yc/Bi3 KSI W3	10yc/Ph2 SJR W1	10ys/Ch4 TXB W11	10ys/Ph5 GAB W2
<b>WedE:1a</b>	10x/Pe3 LDG	10x/Rs1 DKC E5	10x/Rs2 FSM QE2			10yc/Bi1 HMR W7	10yc/Bi2 NXY W14	10yc/Ph3 SJH W4	10ys/Ch5 SXR W12	10ys/Ph4 SJR W1
<b>WedE:1b</b>	10x/Rs1 DKC E5	10x/Rs2 FSM QE2	10x/Rs3 DJW E1			10yc/Bi1 HMR W7	10yc/Bi3 KSI W3	10yc/Ch2 SJS W10	10ys/Ch5 SXR W12	10ys/Ph4 SJR W1

<b>WedE:2a</b>	10P/Ar1	10P/Bi1	10P/Bs1	10P/De1	10P/Dr1	10P/Ec1	10P/Es1	10P/Hi1	10P/Sp1
	DPS	HMR	DMH	VMC	JDD	STR	CAM	ALN	JYG
	W16	W7	L15	L1	MRA	L16	T1	E10	L4
<b>WedE:2b</b>	10P/Ar1	10P/Bi1	10P/Bs1	10P/De1	10P/Dr1	10P/Ec1	10P/Es1	10P/Hi1	10P/Sp1
	DPS	HMR	DMH	VMC	JDD	STR	CAM	ALN	JYG
	W16	W7	L15	L1	MRA	L16	T1	E10	L4
<b>WedE:Reg</b>	10EA1/Rg	10EA2/Rg	10EA3/Rg			10ST1/Rg	10ST2/Rg	10ST3/Rg	
	ACC	MAH	GAB			PAG	OXR	VMC	
	E6	E14	W2			L6	E2	L11	
<b>WedE:3</b>	10X/Ma1	10X/Ma2	10X/Ma3	10X/Ma4		10y/Rs1	10y/Rs2	10y/Rs3	
	CWS	ESD	MAQ	WAI		DKC	JMH	FSM	
	N4	N5	N8	N7		E5	QE1	QE2	
<b>ThuE:1a</b>	10R/Bi1	10R/Bs1	10R/Co1	10R/De1	10R/Ec1	10R/Fr1	10R/Gg1	10R/Px1	10R/Px2
	BQG	DMH	MXL	TJP	DEM	RDD	RDB	BAB	JLB
	W6	L15	E18	L1	L16	L2	E13	QE2	E16
<b>ThuE:1b</b>	10R/Bi1	10R/Bs1	10R/Co1	10R/De1	10R/Ec1	10R/Fr1	10R/Gg1	10R/Px1	10R/Px2
	BQG	DMH	MXL	TJP	DEM	RDD	RDB	BAB	JLB
	W6	L15	E18	L1	L16	L2	E13	QE2	E16