

id:0 level: 0
19: V0 V2 V3 V7 V9
V10 V11 V14 V16 V17 V18
V19 V20 V21 V22 V26 V27
V28 V29
102: C1(V0 V3) C3(V0 V7) C5(V0 V9) C6(V0 V10) C7(V0 V11)
C10(V0 V14) C12(V0 V19) C13(V0 V20) C14(V0 V21) C15(V0 V22) C18(V0 V28)
C35(V2 V3) C38(V2 V7) C40(V2 V9) C41(V2 V10) C43(V2 V14) C44(V2 V16)
C45(V2 V18) C46(V2 V19) C47(V2 V21) C48(V2 V22) C53(V3 V9) C54(V3 V10)
C57(V3 V14) C58(V3 V16) C59(V3 V17) C60(V3 V18) C61(V3 V20) C62(V3 V21)
C63(V3 V22) C110(V7 V11) C113(V7 V14) C114(V7 V16) C115(V7 V17) C116(V7 V18)
C117(V7 V19) C118(V7 V21) C119(V7 V22) C122(V7 V24) C123(V7 V28) C133(V9 V11)
C136(V9 V14) C137(V9 V16) C138(V9 V17) C139(V9 V18) C140(V9 V19) C141(V9 V20)
C142(V9 V21) C143(V9 V22) C145(V9 V27) C147(V10 V11) C149(V10 V16) C150(V10 V17)
C151(V10 V19) C152(V10 V20) C153(V10 V21) C154(V10 V22) C156(V10 V27) C157(V10 V28)
C159(V11 V14) C161(V11 V16) C162(V11 V17) C163(V11 V18) C164(V11 V19) C165(V11 V22)
C167(V11 V28) C168(V11 V29) C187(V14 V16) C188(V14 V18) C189(V14 V19) C190(V14 V20)
C192(V14 V27) C193(V14 V28) C200(V16 V17) C201(V16 V19) C202(V16 V20) C203(V16 V22)
C205(V16 V28) C206(V16 V29) C207(V17 V18) C208(V17 V19) C209(V17 V20) C210(V17 V22)
C214(V18 V19) C215(V18 V20) C216(V18 V22) C218(V18 V26) C219(V18 V29) C221(V19 V20)
C222(V19 V28) C225(V19 V29) C226(V19 V29) C227(V20 V21) C230(V21 V26) C231(V21 V27)
C232(V21 V28) C234(V22 V26) C235(V22 V27) C246(V26 V27) C250(V27 V28) C251(V27 V29)
C254(V28 V29)

14: V2 V3 V7 V9 V14
V17 V18 V19 V20 V22 V26
V27 V28 V29
50: C35, C38, C40, C43, C45,
C46, C48, C53, C57, C59, C60,
C61, C63, C113, C115, C116, C117,
C119, C122, C123, C136, C138, C139,
C140, C141, C143, C145, C188, C189,
C190, C192, C193, C207, C208, C209,
C210, C214, C215, C216, C218, C219,
C221, C225, C226, C234, C235, C246,
C250, C251, C254,

18: V0 V2 V3 V7 V9
V10 V11 V14 V16 V17 V18
V19 V20 V21 V22 V26 V27
V29
92: C1, C3, C5, C6, C7,
C10, C12, C13, C14, C15, C35,
C38, C40, C41, C43, C44, C45,
C46, C47, C48, C53, C54, C57,
C58, C59, C60, C61, C62, C63,
C110, C113, C114, C115, C116, C117,
C118, C119, C122, C133, C136, C137,
C138, C139, C140, C141, C142, C143,
C145, C147, C149, C150, C151, C152,
C153, C154, C156, C159, C161, C162,
C163, C164, C165, C168, C187, C188,
C189, C190, C192, C200, C201, C202,
C203, C206, C207, C216, C217, C218,
C219, C221, C222, C226, C227, C230, C231, C234,
C235, C246, C251,

id:2 level: 1
21: V0 V2 V3 V5 V7
V9 V10 V11 V12 V14 V16
V17 V18 V19 V20 V21 V22
V24 V26 V27 V29
126: C1(V0 V3) C3(V0 V7) C5(V0 V9) C6(V0 V10) C7(V0 V11)
C8(V0 V12) C10(V0 V14) C12(V0 V19) C13(V0 V20) C14(V0 V21) C15(V0 V22)
C17(V0 V24) C35(V2 V3) C38(V2 V7) C40(V2 V9) C41(V2 V10) C42(V2 V12)
C43(V2 V14) C44(V2 V16) C45(V2 V18) C46(V2 V19) C47(V2 V21) C48(V2 V22)
C50(V3 V5) C53(V3 V9) C54(V3 V10) C55(V3 V12) C57(V3 V14) C58(V3 V16)
C59(V3 V17) C60(V3 V18) C61(V3 V20) C62(V3 V21) C63(V3 V22) C80(V5 V9)
C81(V5 V10) C82(V5 V12) C84(V5 V16) C85(V5 V18) C86(V5 V19) C87(V5 V20)
C88(V5 V21) C89(V5 V22) C91(V5 V24) C92(V5 V26) C93(V5 V27) C94(V5 V29)
C110(V7 V11) C111(V7 V12) C113(V7 V14) C114(V7 V16) C115(V7 V17) C116(V7 V18)
C117(V7 V19) C118(V7 V21) C119(V7 V22) C120(V7 V24) C122(V7 V27) C133(V9 V11)
C134(V9 V12) C136(V9 V14) C137(V9 V16) C138(V9 V17) C139(V9 V18) C140(V9 V19)
C141(V9 V20) C142(V9 V21) C143(V9 V22) C145(V9 V27) C147(V10 V11) C149(V10 V16)
C150(V10 V17) C151(V10 V19) C152(V10 V20) C153(V10 V21) C154(V10 V22) C156(V10 V27)
C159(V11 V14) C161(V11 V16) C162(V11 V17) C163(V11 V18) C164(V11 V19) C165(V11 V22)
C167(V11 V28) C168(V11 V29) C187(V14 V16) C188(V14 V18) C189(V14 V19) C190(V14 V20)
C192(V14 V27) C193(V14 V28) C200(V16 V17) C201(V16 V19) C202(V16 V20) C203(V16 V22)
C205(V16 V28) C206(V16 V29) C207(V17 V18) C208(V17 V19) C209(V17 V20) C210(V17 V22)
C214(V18 V19) C215(V18 V20) C216(V18 V22) C218(V18 V26) C219(V18 V29) C221(V19 V20)
C222(V19 V28) C225(V19 V29) C226(V19 V29) C227(V20 V21) C230(V21 V26) C231(V21 V27)
C232(V21 V28) C234(V22 V26) C235(V22 V27) C239(V24 V26) C246(V26 V27)
C251(V27 V29)

13: V0 V3 V7 V9 V10
V11 V14 V16 V18 V19 V21
V24 V29
48: C1, C3, C5, C6, C7,
C10, C12, C14, C17, C53, C54,
C57, C58, C60, C62, C110, C113,
C114, C116, C117, C118, C120, C133,
C136, C137, C139, C140, C142, C147,
C149, C151, C153, C159, C161, C163,
C164, C166, C188, C187, C188, C189,
C201, C206, C214, C217, C219, C222,
C226,

20: V0 V2 V3 V5 V7
V9 V10 V11 V12 V14 V16
V17 V18 V19 V20 V21 V22
V24 V27 V29
119: C1, C3, C5, C6, C7,
C8, C10, C12, C13, C14, C15,
C17, C35, C38, C40, C41, C42,
C43, C44, C45, C46, C47, C48,
C50, C53, C54, C55, C57, C58,
C59, C60, C61, C62, C63, C80,
C81, C82, C84, C85, C86, C87,
C88, C89, C91, C93, C94, C110,
C111, C113, C114, C115, C116, C117,
C118, C119, C120, C122, C133, C134,
C136, C137, C138, C139, C140, C141,
C142, C143, C145, C147, C149, C150,
C151, C152, C153, C154, C156, C159,
C161, C162, C163, C164, C165, C166,
C168, C169, C171, C172, C173, C174,
C175, C176, C177, C187, C188, C189,
C190, C192, C200, C201, C202, C203,
C206, C207, C208, C209, C210, C212,
C214, C215, C216, C217, C219, C221,
C222, C226, C227, C231, C235, C251,

id:5 level: 2
22: V0 V2 V3 V5 V6
V7 V9 V10 V11 V12 V14
V16 V17 V18 V19 V20 V21
V22 V23 V24 V27 V29
146: C1(V0 V3) C3(V0 V7) C5(V0 V9) C6(V0 V10) C7(V0 V11)
C8(V0 V12) C10(V0 V14) C12(V0 V19) C13(V0 V20) C14(V0 V21) C15(V0 V22)
C16(V0 V23) C17(V0 V24) C35(V2 V3) C37(V2 V6) C38(V2 V7) C40(V2 V9)
C41(V2 V10) C42(V2 V12) C43(V2 V14) C44(V2 V16) C45(V2 V18) C46(V2 V19)
C47(V2 V21) C48(V2 V22) C50(V3 V5) C51(V3 V6) C53(V3 V9) C54(V3 V10)
C55(V3 V12) C57(V3 V14) C58(V3 V16) C59(V3 V17) C60(V3 V18) C61(V3 V20)
C62(V3 V21) C63(V3 V22) C78(V5 V6) C80(V5 V9) C81(V5 V10) C82(V5 V12)
C84(V5 V16) C85(V5 V18) C86(V5 V19) C87(V5 V20) C88(V5 V21) C89(V5 V22)
C90(V5 V23) C91(V5 V24) C93(V5 V27) C94(V5 V29) C95(V6 V7) C97(V6 V10)
C98(V6 V12) C99(V6 V14) C101(V6 V16) C102(V6 V17) C103(V6 V19) C104(V6 V20)
C105(V6 V21) C106(V6 V22) C107(V6 V23) C108(V6 V27) C110(V7 V11) C111(V7 V12)
C113(V7 V14) C114(V7 V16) C115(V7 V17) C116(V7 V18) C117(V7 V19) C118(V7 V21)
C119(V7 V22) C120(V7 V24) C122(V7 V27) C133(V9 V11) C134(V9 V12) C136(V9 V14)
C137(V9 V16) C138(V9 V17) C139(V9 V18) C140(V9 V19) C141(V9 V20) C142(V9 V21)
C143(V9 V22) C144(V9 V23) C145(V9 V27) C147(V10 V11) C149(V10 V16) C150(V10 V17)
C151(V10 V19) C152(V10 V20) C153(V10 V21) C154(V10 V22) C156(V10 V27)
C159(V11 V14) C161(V11 V16) C162(V11 V17) C163(V11 V18) C164(V11 V19) C165(V11 V22)
C167(V11 V28) C168(V11 V29) C187(V14 V16) C188(V14 V18) C189(V14 V19) C190(V14 V20)
C192(V14 V27) C193(V14 V28) C200(V16 V17) C201(V16 V19) C202(V16 V20) C203(V16 V22)
C204(V16 V23) C206(V16 V29) C207(V17 V18) C208(V17 V19) C209(V17 V20) C210(V17 V22)
C212(V17 V24) C214(V18 V19) C215(V18 V20) C216(V18 V22) C217(V18 V24) C218(V18 V26)
C219(V18 V29) C221(V19 V20) C222(V19 V21) C223(V19 V22) C225(V19 V23) C226(V19 V29)
C227(V20 V21) C229(V21 V23) C231(V21 V27) C233(V22 V23) C235(V22 V27)
C237(V23 V24) C238(V23 V27) C251(V27 V29)

15: V0 V2 V5 V6 V7
V10 V11 V12 V17 V18 V19
V21 V22 V23 V24
71: C3, C6, C7, C8, C12,
C14, C15, C16, C17, C37, C38,
C41, C42, C45, C46, C47, C48,
C78, C81, C82, C85, C86, C88,
C89, C90, C91, C95, C97, C98,
C102, C103, C105, C106, C107, C110,
C111, C115, C116, C117, C118, C119,
C120, C147, C150, C151, C153, C154,
C155, C162, C163, C164, C165, C166,
C172, C173, C174, C176, C177, C207,
C208, C210, C211, C212, C214, C216,
C217, C222, C223, C228, C233, C237,

21: V0 V2 V3 V5 V6
V7 V9 V10 V11 V12 V14
V16 V17 V18 V19 V20 V21
V22 V23 V24 V29
136: C1, C3, C5, C6, C7,
C8, C10, C12, C13, C14, C15,
C16, C17, C35, C37, C38, C40,
C41, C42, C43, C44, C45, C46,
C47, C48, C50, C51, C53, C54,
C55, C57, C58, C59, C60, C61,
C62, C63, C78, C80, C81, C82,
C84, C85, C86, C87, C88, C89,
C90, C91, C94, C95, C97, C98,
C99, C101, C102, C103, C104, C105,
C106, C107, C110, C111, C113, C114,
C115, C116, C117, C118, C216, C218,
C133, C134, C136, C137, C138, C139,
C140, C141, C142, C143, C144, C147,
C149, C150, C151, C152, C153, C154,
C155, C159, C161, C162, C163, C165,
C166, C168, C169, C171, C172,
C173, C174, C175, C176, C177, C187,
C188, C189, C190, C191, C200, C201,
C202, C203, C204, C206, C207, C208,
C209, C210, C211, C212, C215,
C216, C217, C219, C221, C222, C223,
C226, C227, C229, C233, C237,

id:8 level: 3
22: V0 V1 V2 V3 V5
V6 V7 V9 V10 V11 V12
V14 V16 V17 V18 V19 V20
V21 V22 V23 V24 V29
151: C0(V0 V1) C1(V0 V3) C3(V0 V7) C5(V0 V9) C6(V0 V10)
C7(V0 V11) C8(V0 V12) C10(V0 V14) C12(V0 V19) C13(V0 V20) C14(V0 V21)
C15(V0 V22) C16(V0 V23) C17(V0 V24) C19(V1 V2) C20(V1 V5) C22(V1 V9)
C23(V1 V11) C24(V1 V12) C25(V1 V14) C27(V1 V17) C28(V1 V18) C29(V1 V19)
C30(V1 V20) C31(V1 V21) C32(V1 V22) C33(V1 V23) C34(V1 V24) C35(V2 V3)
C37(V2 V6) C38(V2 V7) C40(V2 V9) C41(V2 V10) C42(V2 V12) C43(V2 V14)
C44(V2 V16) C45(V2 V18) C46(V2 V19) C47(V2 V21) C48(V2 V22) C50(V3 V5)
C51(V3 V6) C53(V3 V9) C54(V3 V10) C55(V3 V12) C57(V3 V14) C58(V3 V16)
C59(V3 V17) C60(V3 V18) C61(V3 V20) C62(V3 V21) C63(V3 V22) C78(V5 V6)
C80(V5 V9) C81(V5 V10) C82(V5 V12) C84(V5 V16) C85(V5 V18) C86(V5 V19)
C87(V5 V20) C88(V5 V21) C89(V5 V22) C90(V5 V23) C91(V5 V24) C93(V5 V27)
C95(V6 V7) C97(V6 V10) C98(V6 V12) C99(V6 V14) C101(V6 V16) C102(V6 V17)
C103(V6 V19) C104(V6 V20) C105(V6 V21) C106(V6 V22) C107(V6 V23) C110(V7 V11)
C111(V7 V12) C113(V7 V14) C114(V7 V16) C115(V7 V17) C116(V7 V18) C117(V7 V19)
C118(V7 V21) C119(V7 V22) C120(V7 V24) C133(V9 V11) C134(V9 V12) C136(V9 V14)
C137(V9 V16) C138(V9 V17) C139(V9 V18) C140(V9 V19) C141(V9 V20) C142(V9 V21)
C143(V9 V22) C144(V9 V23) C147(V10 V11) C149(V10 V16) C150(V10 V17) C151(V10 V19)
C152(V10 V20) C153(V10 V21) C154(V10 V22) C155(V10 V23) C159(V11 V14) C161(V11 V16)
C162(V11 V17) C163(V11 V18) C164(V11 V19) C165(V11 V22) C166(V11 V24) C168(V11 V29)
C169(V11 V28) C171(V12 V16) C172(V12 V17) C173(V12 V18) C174(V12 V19) C175(V12 V20)
C176(V12 V22) C177(V12 V24) C187(V14 V16) C188(V14 V18) C189(V14 V19) C190(V14 V20)
C191(V14 V23) C200(V16 V17) C201(V16 V19) C202(V16 V20) C203(V16 V22) C204(V16 V23)
C206(V16 V29) C208(V17 V18) C209(V17 V19) C209(V17 V20) C210(V17 V22) C211(V17 V23)
C212(V17 V24) C214(V18 V19) C215(V18 V20) C216(V18 V22) C217(V18 V24) C218(V18 V26)
C219(V18 V29) C221(V19 V21) C223(V19 V23) C226(V19 V29) C227(V20 V21) C229(V21 V23)
C233(V22 V23) C237(V23 V24)

16: V0 V1 V2 V3 V5
V6 V7 V10 V11 V12 V16
V17 V18 V19 V20 V21 V24
83: C0, C1, C3, C6, C7,
C8, C13, C15, C17, C19, C20,
C23, C24, C27, C28, C30, C32,
C34, C35, C37, C38, C41, C42,
C44, C45, C46, C47, C48, C49,
C55, C58, C59, C60, C61, C63,
C78, C81, C82, C84, C85, C87,
C89, C91, C95, C97, C98, C101,
C102, C104, C105, C106, C107, C114,
C115, C116, C119, C120, C147, C149,
C150, C152, C154, C161, C162, C163,
C165, C166, C171, C172, C173, C175,
C176, C177, C200, C202, C203, C207,
C209, C210, C212, C215, C216, C217,

id:11 level: 4
17: V0 V1 V2 V3 V5
V6 V7 V18 V19 V20 V21
V16 V17 V18 V20 V22 V24
99: C0(V0 V1) C1(V0 V3) C3(V0 V7) C5(V0 V9) C6(V0 V10)
C7(V0 V11) C8(V0 V12) C13(V0 V20) C15(V0 V22) C17(V0 V24) C19(V1 V2)
C20(V1 V5) C21(V1 V8) C23(V1 V11) C24(V1 V12) C27(V1 V17) C28(V1 V18)
C30(V1 V20) C32(V1 V21) C33(V1 V24) C35(V2 V3) C37(V2 V6) C38(V2 V7)
C39(V2 V8) C41(V2 V10) C42(V2 V12) C44(V2 V16) C45(V2 V18) C48(V2 V22)
C50(V3 V5) C51(V3 V6) C52(V3 V8) C54(V3 V10) C55(V3 V12) C58(V3 V16)
C59(V3 V17) C60(V3 V18) C61(V3 V20) C63(V3 V22) C78(V5 V6) C79(V5 V7)
C81(V5 V10) C82(V5 V12) C84(V5 V16) C85(V5 V18) C87(V5 V20) C89(V5 V22)
C91(V5 V24) C95(V6 V7) C96(V6 V8) C97(V6 V10) C98(V6 V12) C101(V6 V16)
C102(V6 V17) C104(V6 V20) C106(V6 V22) C109(V7 V8) C110(V7 V11) C111(V7 V12)
C114(V7 V16) C115(V7 V17) C116(V7 V18) C119(V7 V22) C120(V7 V24) C124(V8 V10)
C125(V8 V11) C126(V8 V12) C127(V8 V16) C128(V8 V17) C129(V8 V18) C130(V8 V20)
C131(V8 V22) C132(V8 V24) C147(V10 V11) C149(V10 V16) C150(V10 V17) C152(V10 V20)
C154(V10 V22) C161(V11 V16) C162(V11 V17) C163(V11 V18) C165(V11 V22) C166(V11 V24)
C171(V12 V16) C172(V12 V17) C173(V12 V18) C175(V12 V20) C176(V12 V22) C177(V12 V24)
C200(V16 V17) C202(V16 V20) C203(V16 V22) C207(V17 V18) C209(V17 V20) C210(V17 V22)
C212(V17 V24) C214(V18 V19) C215(V18 V20) C216(V18 V22) C217(V18 V24)

id:10 level: 4
13: V0 V1 V5 V6 V11
V12 V14 V15 V18 V21 V22
V23 V29
52: C0(V0 V1) C7(V0 V11) C8(V0 V12) C10(V0 V14) C11(V0 V15)
C14(V0 V21) C15(V0 V22) C16(V0 V23) C20(V1 V5) C23(V1 V11) C24(V1 V12)
C25(V1 V14) C26(V1 V15) C28(V1 V18) C31(V1 V21) C32(V1 V22) C33(V1 V23)
C78(V5 V6) C82(V5 V12) C83(V5 V15) C85(V5 V18) C88(V5 V21) C89(V5 V22)
C90(V5 V23) C94(V5 V27) C98(V6 V12) C99(V6 V14) C100(V6 V15) C105(V6 V21)
C106(V6 V22) C107(V6 V23) C158(V11 V14) C160(V11 V15) C163(V11 V18) C165(V11 V22)
C168(V11 V29) C169(V12 V14) C170(V12 V15) C173(V12 V18) C176(V12 V22) C186(V14 V15)
C188(V14 V18) C191(V14 V23) C195(V15 V18) C196(V15 V21) C197(V15 V22) C198(V15 V23)
C199(V15 V29) C216(V18 V22) C219(V18 V29) C229(V21 V23) C233(V22 V23)

id:1 level: 1
15: V2 V3 V7 V9 V14
V17 V18 V19 V20 V22 V26
V27 V28 V29 V30
57: C35(V2 V3) C38(V2 V7) C40(V2 V9) C43(V2 V14) C45(V2 V18)
C46(V2 V19) C48(V2 V22) C49(V2 V30) C53(V3 V9) C57(V3 V14) C59(V3 V17)
C60(V3 V18) C61(V3 V20) C63(V3 V22) C64(V3 V30) C113(V7 V14) C115(V7 V17)
C116(V7 V18) C117(V7 V19) C119(V7 V22) C122(V7 V27) C123(V7 V28) C136(V9 V14)
C138(V9 V17) C139(V9 V18) C140(V9 V19) C141(V9 V20) C143(V9 V22) C145(V9 V27)
C188(V14 V18) C189(V14 V19) C190(V14 V20) C192(V14 V27) C193(V14 V28) C194(V14 V30)
C207(V17 V18) C208(V17 V19) C209(V17 V20) C210(V17 V22) C213(V17 V30) C214(V18 V19)
C215(V18 V20) C216(V18 V22) C218(V18 V26) C219(V18 V29) C220(V18 V30) C221(V19 V20)
C225(V19 V28) C226(V19 V29) C234(V22 V26) C235(V22 V27) C246(V26 V27) C247(V26 V30)
C250(V27 V28) C251(V27 V29) C254(V28