

CO-MSO 2023: Solutions and recaps

Round 1

OUODRRESO

ODOROUS (8)

PNSLIAIEST

PLATINISE, SPINTAILS (18)

2 8 10 10 9 4 = 102

$10 \times 10 + 2 = 102$ (10)

NELOCIMUP

COMPLINE, PINOLEUM, PULMONIC (8)

WQSAEESPR

ASPERSE, PARESES, PERSEAS, PESEWAS, PRAESES,
REPASES, RESPEWS, SERAOES, SPEWERS (8)

25 50 100 6 8 5 = 686

$(5 + 50/25) \times 100 - 6 - 8 = 686$ (10)

DANONETIG

ANOINTED, ANTINODE, DENOTING, DONATING, NEGATION (8)

BEGPIAWLE

WIPEABLE (8)

25 50 75 100 4 2 = 661

BEST 662 (7)

NRGIIAZTI

AIRTING, ZINGARI (7)

YSSVAEOTT

VASTEST (7)

LSDCEEAFV

CLEAVED, CLEAVES, DEFACES, DESCALE, LEVADES, SEEDLAC (7)

TRLXAUANR

RANULAR (7)

5 1 2 5 6 8 = 502

$((((8 \times 5) + 1) \times 6) + 5) \times 2 = 502$ (10)

EATHUNDER (con)

UNEARTHED (10)

Max 131

Round 2

TCPEAIAIM

MATAPIE (7)

LNWRIOECA

ACROLEIN, COLINEAR, LONICERA (8)

50 25 75 10 10 9 = 502

$(50 \times 10) + 75 / 25 + 9 - 10 = 502$ (10)

MEPTEAVNE

PAVEMENT (8)

DRVEIOYOT

OVERDOT (7)

100 25 4 6 3 1 = 601

$6 \times 100 + 1 = 601$ (10)

OIEFMJANN

AMNION, ANFION, ANOMIE, ENJOIN, EONIAN, FAINNE, FAMINE,
FEIJOA, FEMINA, FOEMAN, JANNIE, MANNE, MENINAM,
NOMIAN (6) NTTGEUOBG

6 1 4 9 7 7 = 681

$((((6+4) \times 9) + 7) \times 7 + 1 = 680$ (7)

PISIHAGUR

AIRSHIP, RUPIAHS (7)

SLSIOEDTL

SOLIDEST, TOILSOME (8)

RXRRAEDAR

DARER, DREAR, RADAR, RANER, RAXED, REARD (5)

MDSOEADUF

DEFAMOUS

100 25 1 4 3 10 = 764

$(100 - 25 + 1) \times 10 + 4 = 764$ (10)

LUSTIDAME (con)

SIMULATED (10)

Round 3

VRDAUAWEL
RADULAE (7)

NRGOOTEEZ
GENTOO, ORGONE, OROGEN, OZONER, REGENT, REZONE,
TROGON (6)

100 10 6 1 1 4 = 863
 $(100-4) \times (10-1) - 1 = 863$ (10)

SYTMEEOOI
MOOIEST, MOOYEST, TOYSOME (7)

NGTRAUAUU
TRAAGU (6)

50 75 100 25 10 2 = 752
 $75 \times 10 + 2 = 752$ (10)

NOBATEGAK
BANKAGES, BOATAGE, TANKAGE (7)

PISUDINFU
FUNDIS, FUNDUS (6)

75 100 25 1 4 7 = 926
 $((4+7) \times 75) + 100 + 1 = 926$ (10)

NESLOITLE
LONELIEST (18)

RSDAEEFOO
FOREDOES (8)

DXSEAIMJF
ADMIXES (7)

AIAINRRTE
INERTIA, NARRATE, RAINIER, RETRAIN, TERRAIN, TRAINER (7)

50 4 5 8 7 4 = 154
 $(8-5) \times 50 + 4 = 154$ (10)

INDIGROUT (con)
OUTRIDING (10)

Round 4

DCPPOUAER
CROUPADE (8)

CATESEANAN
CATENANES (18)

25 50 75 100 4 7 = 173
 $100+75=50/25=173$ (10)

RGZKEUDIE
REGUIDE (7)

TFNEAUVAM
MANTEAU (7)

100 75 25 6 3 3 = 761
 $(75+3/3)\times(6+100/25)=760$ (7)

PCTEEOWAU
OUTPACE, OUTWEEP (7)

MRNOAUPIU
MAINOUR, POUNAMU, RAMPION, URANIUM (7)

100 25 50 75 7 5 = 771
 $((5\times 50)+7)\times 75/25=771$ (10)

SFSSIEIRO
OSSIFIERS (18)

QLLTEOAIS
AEOLIST, ALLITES, ISOLATE, OILLETS, SITELLA, TAILLES,
TALLIES, TOLLIES (7)

RONOBUDOT
BOURDIN, OBROUND, OROTUND, OUTBORN, OUTDOOR,
ROFOUND, ROTUNDO (7)

GBHOEEGRA
HERBAGE (7)

100 50 75 10 2 7 = 406
 $(75-2)\times 7-100-(50/10)=406$ (10)

BLAIRSEED (con)
DESIRABLE (10)

Round 5

RSGTDHAAE

AGHASTED, GRADATES, RAGHEADS, RHAGADES, STARHEAD (8)

BUMNAUWAL

ALUMNA, LAWMAN (6)

100 50 75 25 1 3 = 406

$((100 \times 50) + 75) / 25 \times (3 - 1)$ (10)

CTSVEEEEOE

TEEVEES (7)

PNCTEOOOE

ECOTONE, POTENCE (7)

25 2 10 3 6 9 = 887

$(6 - 2) \times 9 \times 25 - 10 - 3 = 887$ (10)

WMNEAARPS

MANSWEAR, PARMESAN, SPEARMAN (8)

EUUIOSRNB

RUBINEOUS (18)

100 50 25 10 1 6 = 174

$100 + 50 + 25 - 1 = 174$ (10)

KIDEGIRQE

EDGIER, KIERIE (6)

LILOTSOAE

AEOLIST, ALLITES, ISOLATE, OILLETS, OOLITES, OSIOLE,
SITELLA, STOOLIE, TAILLES, TALLIES, TOLLIES, TOOLIES (7)

TLREAIREG

LITREAGE, RELIGATE, RETAILER (8)

AOEVDROYN

EVERYDAY (7)

50 25 75 7 1 10 = 257

$25 \times 10 + 7 = 257$ (10)

CLOADIEST (con)

DISLOCATE (10)

Final/Play-off

UAENRTIGE

GARNITURE, GRATINEE (8)

DDGLNWAIU*

DAWDLING, WADDLING (8)

1 7 10 7 1 2 = 674

$((10+2) \times 7) \times (7+1) + 1 = 673$ (7)

QLLRAEEEEU

QUELLER (7)

TIFOMEDIC

DEFICIT, DEMONIC, MEIOTIC, MOTIFIC (7)

10 5 9 5 8 3 = 614

$((9 \times 5) + 3) \times (5 + 8) - 10 = 614$ (10)

OUEPBFIL

BIOFUEL (7)

NXSMEEISG

GENESIS, MESSING, NEMESIS, SEEMING, SEXINES, SIEMENS,
SIGNEES (7)

25 100 75 50 4 9 = 732

$(9 \times 75) + 50 + 4 + 100/25 = 733$ (7)

TOREBAMUZ

BROMATE, OUTBEAM, TAMBOUR (7)

HGRNIOAND

ADORNING, ADHORING, HOARDING (8)

STDMOOIDS

SODOMIST (8)

OEONYRTUL

ELYTRON, OOTERLY, OUTERLY, TOURNEY (7)

25 2 10 6 9 5 = 823

$(((((10+6) \times 25) + 9) \times 2) + 5) = 823$ (10)

TILDECURE (con)

RETICULED (10)

GOATLUNES (con)

LANGOUSTE (10)

Max 128