

COREA 2025 Answers

Game 1

Round 1 - Letters

Selection: LORBUANEF

Maxes: BANEFUL, FLANEUR, FLEURON, FUNERAL, NEBULAR, RUBEOLA (Max 7, Total 7)

Round 2 - Letters

Selection: TCDOEVAER

Maxes: OVERACTED (Max 18, Total 25)

Round 3 - Numbers - Target 458

6 SMALL: 10-7-1-3-6-6	$(7 \times 10 + 6) \times 6 + 3 - 1 = 458$
1 LARGE: 75-10-7-1-3-6	$(6 \times 75 + 7 + 1) = 458$
2 LARGE: 50-75-10-7-1-3	$(50 - 1) \times 10 - 75 / 3 - 7 = 458$
3 LARGE: 25-50-75-10-7-1	$(10 \times 50) - 75 + 25 + 7 + 1 = 458$
4 LARGE: 100-25-50-75-10-7	$(50 + 100 / 25) \times 10 - 75 - 7 = 458$

(Max 10, Total 35)

Round 4 - Letters

Selection: TTPFEIODX

Maxes: TIPTOED (Max 7, Total 42)

Round 5 - Letters

Selection: NILONUMSR

Maxes: MOULINS (Max 7, Total 49)

Round 6 - Numbers - Target 491

6 SMALL: 8-10-7-5-3-5	$(7 \times 10 - 8) \times (5 + 3) - 5 = 491$
1 LARGE: 100-8-10-7-5-3	$5 \times 100 - 10 + 8 - 7 = 491$
2 LARGE: 50-100-8-10-7-5	$5 \times 100 - 7 - 10 + 8 = 491$
3 LARGE: 75-50-100-8-10-7	$(50 + 8) \times 7 + 75 + 10 = 491$
4 LARGE: 25-75-50-100-8-10	$(10 \times 50) - 8 - (100 - 75) / 25 = 491$

(Max 10, Total 59)

Round 7 - Letters

Selection: ROSIWOBUA

Maxes: AIRBUS, ARIOS0, BUR00S, ISOBAR (Max 6, Total 65)

Round 8 - Letters

Selection: VENUSEDAT

Maxes: UNSEATED (Max 8, Total 73)

Round 9 - Numbers - Target 134

6 SMALL: 5-10-8-1-2-1	$(5 + 8) \times 10 + 2 + 1 + 1 = 134$
1 LARGE: 75-5-10-8-1-2	$5 \times 10 + 75 + 8 + 1 = 134$
2 LARGE: 100-75-5-10-8-1	$(75 - 8) \times 10 / 5 = 134$
3 LARGE: 25-100-75-5-10-8	$100 + 75 - 25 - 8 \times 10 / 5 = 134$
4 LARGE: 50-25-100-75-5-10	$75 + 50 + 5 + 100 / 25 = 134$

(Max 10, Total 83)

Round 10 - Letters

Selection: LMPSUOEAT

Maxes: AMPOULES, SOULMATE (Max 8, Total 91)

Round 11 - Letters

Selection: QPSDOAEON

Maxes: DAPSONE, SNOOPED, SPOONED (Max 7, Total 98)

Round 12 - Letters

Selection: RYAENILDE

Maxes: DEANERY, DELAYER, DYELINE, INLAYER, LAYERED, LEARNED, NAILERY, RANDILY, READILY, REDLINE, RELAYED, RELINED, YEARNED, YIELDER (Max 7, Total 105)

Round 13 - Letters

Selection: SIGEPAMIS

Maxes: GIPSIES, IMPASSE, MAGPIES, PIGMIES (Max 7, Total 112)

Round 14 - Numbers - Target 375

6 SMALL: 5-6-5-10-6-2	$((6+2) \times 10 - 5) \times 5 = 375$
1 LARGE: 100-5-6-5-10-6	$(10-6) \times 100 - 5 \times 5$
2 LARGE: 25-100-5-6-5-10	$(100-25) \times 5 = 375$
3 LARGE: 75-25-100-5-6-5	$5 \times 75 = 375$
4 LARGE: 50-75-25-100-5-6	$5 \times 75 = 375$

(Max 10, Total 122)

Round 15a - Conundrum

Scramble: TAUNTFELL

Solution: FLATULENT

(Max 10, Total 132)

Round 15b - Conundrum

Scramble: LECAGOULE

Solution: COLLEAGUE

(Max 10, Total 132)

Game 2

Round 1 - Letters

Selection: CLTEAEDIB

Maxes: CELIBATE, DELICATE, EDITABLE (Max 8, Total 8)

Round 2 - Letters

Selection: EIFPSFTOA

Maxes: ATOPIES, OPIATES, PIAFFES, TAFFIES, TIPOFFS (Max 7, Total 15)

Round 3 - Numbers - Target 506

6 SMALL: 9-6-7-7-4-1	$(7+1) \times 9 \times 7 + 6 - 4 = 506$
1 LARGE: 25-9-6-7-7-4	$(7+7-9) \times 4 \times 25 + 6 = 506$
2 LARGE: 75-25-9-6-7-7	$7 \times 75 + 25 + 6 = 506$
3 LARGE: 100-75-25-9-6-7	$7 \times 75 + 25 + 6 = 506$
4 LARGE: 50-100-75-25-9-6	$9 \times 50 + 75 - 25 + 6 = 506$

(Max 10, Total 25)

Round 4 - Letters

Selection: OLTNRRIIO

Maxes: INTROIT, TORTONI (Max 7, Total 32)

Round 5 - Letters

Selection: KSRIEOTAR

Maxes: ROTARIES (Max 8, Total 40)

Round 6 - Numbers - Target 489

6 SMALL: 2-2-4-4-5-3 $(5 \times 4 \times 3 \times 2 + 2) \times 4 = 488$
1 LARGE: 25-2-2-4-4-5 $((25+5) \times 4 + 2) \times 4 = 488$
2 LARGE: 75-25-2-2-4-4 $(25-2) \times 4 \times 4 + 2 + 75 = 489$
3 LARGE: 100-75-25-2-2-4 $(100-2) \times (2+75/25) = 490$
4 LARGE: 50-100-75-25-2-2 $(100-2) \times (2+75/25) = 490$
(Max 10, Total 50)

Round 7 - Letters

Selection: MOTUXIDEN

Maxes: DEMOUNT, MINUTED, MOUNTED, UNMIXED, UNTIMED (Max 7, Total 57)

Round 8 - Letters

Selection: AAEOGNSAR

Maxes: AGAROSE, ANGORAS, ONAGERS, ORANGES (Max 7, Total 64)

Round 9 - Numbers - Target 642

6 SMALL: 3-4-2-10-7-1 $(7 \times 3 \times 10 + 4) \times (2+1) = 642$
1 LARGE: 75-3-4-2-10-7 $(75-3-7) \times 10 - 2 \times 4 = 642$
2 LARGE: 50-75-3-4-2-10 $(10+3) \times 50 - 2 \times 4 = 642$
3 LARGE: 25-50-75-3-4-2 $((25+75) \times 3 - 4) \times 2 + 50 = 642$
4 LARGE: 100-25-50-75-3-4 $(3 \times 75 + 100 - 4) \times 50 / 25 = 642$
(Max 10, Total 74)

Round 10 - Letters

Selection: SWDUOEZTS

Maxes: DOUSES, DOWSES, OUSTED, SOUSED, STOWED, TOSSED, WUSSED (Max 6, Total 80)

Round 11 - Letters

Selection: RVDUIAQEA

Maxes: AQUIVER, QUERIDA (Max 7, Total 87)

Round 12 - Letters

Selection: RJPRUEIOS

Maxes: SUPERIOR (Max 8, Total 95)

Round 13 - Letters

Selection: YNLNAOEAR

Maxes: ANNOYER (Max 7, Total 102)

Round 14 - Numbers - Target 371

6 SMALL: 7-1-10-4-9-2 $(4 \times 7 + 9) \times 10 + 1 = 371$
1 LARGE: 100-7-1-10-4-9 $(100-7) \times 4 - 1 = 371$
2 LARGE: 50-100-7-1-10-4 $(100-7) \times 4 - 1 = 371$
3 LARGE: 25-50-100-7-1-10 $(25+7) \times 10 + 50 + 1 = 371$
4 LARGE: 75-25-50-100-7-1 $(7-1) \times 50 + 75 - 100 / 25 = 371$
(Max 10, Total 112)

Round 15a - Conundrum

Scramble: IDEALSONG

Solution: ALONGSIDE

(Max 10, Total 122)

Round 15b - Conundrum
Scramble: BREADCAFE
Solution: BAREFACED
(Max 10, Total 122)

Game 3

Round 1 - Letters
Selection: UATDOECWA
Maxes: CAUDATE (Max 7, Total 7)

Round 2 - Letters
Selection: EINLDOASR
Maxes: AILERONS, ALIENORS, ANEROIDS, ANODISER, DARIOLES, ISLANDER, LADRONES, ORDINALS, ROSALINE, SOLANDER (Max 8, Total 15)

Round 3 - Numbers - Target 579
6 SMALL: 6-6-5-9-4-1 $(6 \times 9 - 1) \times (5 + 6) - 4 = 579$
1 LARGE: 25-6-6-5-9-4 $(25 \times 4 - 5) \times 6 + 9 = 579$
2 LARGE: 50-25-6-6-5-9 $(6 + 6) \times 50 - 25 + 5 - 9 = 579$
3 LARGE: 100-50-25-6-6-5 $(100 + 5) \times 6 - 50 = 580$
4 LARGE: 75-100-50-25-6-6 $6 \times 100 - 25 - (50 \times 6 / 75) = 579$
(Max 10, Total 25)

Round 4 - Letters
Selection: JMTLEUIEN
Maxes: ELUENT, LENITE, LUTEIN, MINUET, MINUTE (Max 6, Total 31)

Round 5 - Letters
Selection: AOERTPZAR
Maxes: AERATOR, PRAETOR, PRORATE (Max 7, Total 38)

Round 6 - Numbers - Target 572
6 SMALL: 3-5-7-4-9-2 $((9 + 2) \times 5 - 3) \times (7 + 4) = 572$
1 LARGE: 25-3-5-7-4-9 $(7 + 9 + 5) \times 25 - 3 = 572$
2 LARGE: 75-25-3-5-7-4 $7 \times 75 + 50 - 3 = 572$
3 LARGE: 50-75-25-3-5-7 $7 \times 75 + 50 - 3 = 572$
4 LARGE: 100-50-75-25-3-5 $5 \times 100 + 75 - 3 = 572$
(Max 10, Total 48)

Round 7 - Letters
Selection: FTNCEAEEC
Maxes: ACCENT, CETANE, TENACE (Max 6, Total 54)

Round 8 - Letters
Selection: OEOXRSGNU
Maxes: ONEROUS, OROGENS, SURGEON (Max 7, Total 61)

Round 9 - Numbers - Target 868
6 SMALL: 3-5-8-6-8-6 $8 \times 6 \times 6 \times 3 + 5 = 869$
1 LARGE: 25-3-5-8-6-8 $(6 \times 5 + 8 / 8) \times (25 + 3) = 868$
2 LARGE: 75-25-3-5-8-6 $(25 + 3) \times (75 / 3 + 6) = 868$
3 LARGE: 50-75-25-3-5-8 $50 \times 25 - (75 + 3) \times 5 + 8 = 868$
4 LARGE: 100-50-75-25-3-5 $(100 + 75 - 50 / 25) \times 5 + 3 = 868$
(Max 10, Total 71)

Round 10 - Letters
Selection: AOAPTMSEH
Maxes: HEPATOMAS (Max 18, Total 89)

Round 11 - Letters
Selection: WNKNIIETN
Maxes: INTWINE, KINETIN, TWINKIE (Max 7, Total 96)

Round 12 - Letters
Selection: FBIAGEILD
Maxes: ALIBIED, FILIBEG (Max 7, Total 103)

Round 13 - Letters
Selection: MDLEIROLU
Maxes: MOULDIER (Max 8, Total 111)

Round 14 - Numbers - Target 886
6 SMALL: 10-5-4-9-2-3 $(9 \times 10 \times 5 - 4 - 3) \times 2 = 886$
1 LARGE: 25-10-5-4-9-2 $(4 \times 10 - 5) \times 25 + 5 + 9 = 886$
2 LARGE: 100-25-10-5-4-9 $9 \times 100 - 10 - 4 = 886$
3 LARGE: 50-100-25-10-5-4 $(25 - 5) \times 50 - 100 - 10 - 4 = 886$
4 LARGE: 75-50-100-25-10-5 $(100 + 75) \times 5 + 10 = 885$
(Max 10, Total 121)

Round 15a - Conundrum
Scramble: RUBYBRESH
Solution: SHRUBBERY
(Max 10, Total 131)

Round 15b - Conundrum
Scramble: SUNSCONES
Solution: CONSENSUS
(Max 10, Total 131)

Tie-break - Conundrum
Scramble: GRIEVESON
Solution: SOVEREIGN
(Max 10, Total 141)

Game 4

Round 1 - Letters
Selection: RADEBAFIB
Maxes: BRAAIED, FABBIER (Max 7, Total 7)

Round 2 - Letters
Selection: YPSOUUATM
Maxes: AUTOPSY, PAYOUTS (Max 7, Total 14)

Round 3 - Numbers - Target 444
6 SMALL: 1-9-6-7-5-3 $5 \times 6 + 7 \times (9 + 3) = 444$
1 LARGE: 50-1-9-6-7-5 $9 \times 50 - 6 = 444$
2 LARGE: 25-50-1-9-6-7 $9 \times 50 - 6 = 444$
3 LARGE: 100-25-50-1-9-6 $9 \times 50 - 6 = 444$
4 LARGE: 75-100-25-50-1-9 $9 \times 50 - (100 + 75 / 25) + 1 = 444$

(Max 10, Total 24)

Round 4 - Letters

Selection: NDOCEALEG

Maxes: CONGEALED (Max 18, Total 42)

Round 5 - Letters

Selection: IUOEDLDQN

Maxes: QUOINED, UNOILED (Max 7, Total 49)

Round 6 - Numbers - Target 405

6 SMALL: 10-2-8-6-7-1	$6 \times 7 \times 10 - 2 \times 8 + 1 = 405$
1 LARGE: 75-10-2-8-6-7	$(75-8) \times 6 + 10 - 7 = 405$
2 LARGE: 100-75-10-2-8-6	$6 \times 8 \times 10 - 75 = 405$
3 LARGE: 50-100-75-10-2-8	$8 \times 50 + 10 / 2 = 405$
4 LARGE: 25-50-100-75-10-2	$(50-2) \times 10 - 75 = 405$

(Max 10, Total 59)

Round 7 - Letters

Selection: DURTEAXER

Maxes: EXTRUDE, EXUDATE, RERATED, RETREAD, TREADER (Max 7, Total 66)

Round 8 - Letters

Selection: NTSAERIEA

Maxes: ANTISERA, ARSENATE, ARTESIAN, RESINATE, SERENATA, STEARINE, TRAINEES (Max 8, Total 74)

Round 9 - Numbers - Target 389

6 SMALL: 1-3-9-4-7-10	$(4 \times 9 + 3) \times 10 - 1 = 389$
1 LARGE: 50-1-3-9-4-7	$(9-1) \times 50 - 7 - 4 = 389$
2 LARGE: 100-50-1-3-9-4	$4 \times 100 - 9 - 3 + 2 = 389$
3 LARGE: 25-100-50-1-3-9	$(3+1) \times 100 - 9 - 50 / 25 = 389$
4 LARGE: 75-25-100-50-1-3	$(75+3) \times (1+100/25) = 390$

(Max 10, Total 84)

Round 10 - Letters

Selection: OEOTRPAEN

Maxes: OPERANT, OPERATE, PATROON, PRONATE, PROTEAN (Max 7, Total 91)

Round 11 - Letters

Selection: HUSISEFRW

Maxes: FISHERS, FISSURE, FUSSIER, SHERIFS, SURFIES, SWISHER, WISHERS, WUSSIER (Max 7, Total 98)

Round 12 - Letters

Selection: NIBEMASIK

Maxes: BINKIES, EMBANKS (Max 7, Total 105)

Round 13 - Letters

Selection: MESOTEGIE

Maxes: EGOTISE, EGOTISM (Max 7, Total 112)

Round 14 - Numbers - Target 756

6 SMALL: 7-1-8-9-9-4	$(8+4) \times 9 \times 7 = 756$
1 LARGE: 75-7-1-8-9-9	$(9+9-8) \times 75 + 7 - 1 = 756$
2 LARGE: 50-75-7-1-8-9	$(9+1) \times 74 + 7 \times 8 - 50 + 756$
3 LARGE: 25-50-75-7-1-8	$(25+75+8) \times 7 = 756$

4 LARGE: 100-25-50-75-7-1 (100+1)x7+50=757
(Max 10, Total 122)

Round 15a - Conundrum
Scramble: MANGECHAP
Solution: CHAMPAGNE
(Max 10, Total 132)

Round 15b - Conundrum
Scramble: MAILROGER
Solution: RIGMAROLE
(Max 10, Total 132)

Game 5

Round 1 - Letters
Selection: RSHFAAEOP
Maxes: AFRESH, AREPAS, ASHORE, EPHORS, HOARSE, HOPERS, OPERAS, PAREOS, PHARES, PHAROS, PHASER, PHASOR, PHRASE, POSHER, RAPHAEL, SARAPE, SERAPH, SHAPER, SHOFAR (Max 6, Total 6)

Round 2 - Letters
Selection: ZYDNEOIOC
Maxes: OZONIDE (Max 7, Total 13)

Round 3 - Numbers - Target 473
6 SMALL: 8-9-1-10-4-4 $((10+4) \times 9 - 8) \times 4 + 1 = 473$
1 LARGE: 25-8-9-1-10-4 $(10+9) \times 25 - 8 / 4 = 473$
2 LARGE: 75-25-8-9-1-10 $(75 - 25 - 1) \times 10 - 9 - 8 = 473$
3 LARGE: 100-75-25-8-9-1 $(75 - 25 + 9) \times 8 + 1 = 473$
4 LARGE: 50-100-75-25-8-9 $(50+9) \times 8 + 100 / (75+25) = 473$
(Max 10, Total 23)

Round 4 - Letters
Selection: PTIOLEBLE
Maxes: PETIOLE (Max 7, Total 30)

Round 5 - Letters
Selection: NASUMISEH
Maxes: HUMANISES (Max 18, Total 48)

Round 6 - Numbers - Target 552
6 SMALL: 2-1-9-4-5-3 $(5 \times 9 + 1) \times 3 \times 4 = 552$
1 LARGE: 25-2-1-9-4-5 $(25 - 1) \times (2 \times 9 + 5) = 552$
2 LARGE: 75-25-2-1-9-4 $9 \times 75 - (4 + 1) \times 25 + 2 = 552$
3 LARGE: 50-75-25-2-1-9 $9 \times 50 + 75 + 25 + 2 = 552$
4 LARGE: 100-50-75-25-2-1 $((100 \times 50 / 25) + 75 + 1) \times 2 = 552$
(Max 10, Total 58)

Round 7 - Letters
Selection: TRLAIETIN
Maxes: INERTIAL, LITERATI (Max 8, Total 66)

Round 8 - Letters
Selection: RANTIIDEB
Maxes: DAINTEIR, DIATRIBE (Max 8, Total 74)

Round 9 - Numbers - Target 564

6 SMALL: 10-3-3-5-7-10	$(5 \times 10 + 7) \times 10 - 3 - 3 = 564$
1 LARGE: 25-10-3-3-5-7	$((3 + 5) \times 10 - 3) \times 7 + 25 = 564$
2 LARGE: 75-25-10-3-3-5	$(75 + 5 - 3) \times (10 - 3) + 25 = 564$
3 LARGE: 100-75-25-10-3-3	$(100 + 75 + 10 + 3) \times 3 = 564$
4 LARGE: 50-100-75-25-10-3	$(75 + 100 / 50) \times (10 - 3) + 25 = 564$

(Max 10, Total 84)

Round 10 - Letters

Selection: DMVMOEKUV

Maxes: VOMMED (Max 6, Total 90)

Round 11 - Letters

Selection: TMDOAIEIS

Maxes: ATOMISED (Max 8, Total 98)

Round 12 - Letters

Selection: NOTELOSEQ

Maxes: ELOTES, LENTOS, LEONES, LOOSEN, NESTLE, STOLEN, STOLON, TELSON
(Max 6, Total 104)

Round 13 - Letters

Selection: AEUSNREND

Maxes: ENSNARED, UNDERSEA, UNEARNED (Max 8, Total 112)

Round 14 - Numbers - Target 245

6 SMALL: 5-7-10-8-9-7	$7 \times 7 \times 5 = 245$
1 LARGE: 25-5-7-10-8-9	$10 \times 25 - 5 = 245$
2 LARGE: 50-25-5-7-10-8	$10 \times 25 - 5 = 245$
3 LARGE: 75-50-25-5-7-10	$10 \times 25 - 5 = 245$
4 LARGE: 100-75-50-25-5-7	$7 \times 50 - 100 - 5 = 245$

(Max 10, Total 122)

Round 15a - Conundrum

Scramble: GLENLEACH

Solution: CHALLENGE

(Max 10, Total 132)

Round 15b - Conundrum

Scramble: PASTROBOT

Solution: BOOTSTRAP

(Max 10, Total 132)

Tie-break - Conundrum

Scramble: GRAPESAID

Solution: DISPARAGE

(Max 10, Total 142)

Final – Tom Cappleman vs. Matthew Brockwell

Round 1 - Letters

Selection: PADILEXVS

Maxes: PALSIED, PLEIADS (Max 7, Total 7)

Scores: T-Cap PALSIED - 7 Brocky LAPSED - 0

Round 2 - Letters

Selection: HRMOEINAS

Maxes: HARMONIES, HARMONISE (Max 18, Total 25)

Scores: T-Cap HARMONIES - 25 Brocky HARMONISE - 18

Round 3 - Numbers - Target 310

Selection: 9-1-1-6-3-10

(Max 10, Total 35)

Scores: T-Cap $(3 \times 10 + 1) \times (9 + 1) -$ 35 Brocky $(9 \times 3 + 6 - 1 - 1) \times 10 -$ 28

Round 4 - Letters

Selection: HNWIEUTRJ

Maxes: WRITHEN (Max 7, Total 42)

Scores: T-Cap WINTER - 41 Brocky WHITEN - 34

Round 5 - Letters

Selection: LATIGEKIE

Maxes: GLAIKIT (Max 7, Total 49)

Scores: T-Cap LEGATE - 47 Brocky LIGATE - 40

Round 6 - Numbers - Target 685

Selection: 100-9-8-6-1-6

(Max 10, Total 59)

Scores: T-Cap $(6 + 1) \times 100 - 6 - 9 -$ 57 Brocky $(6 + 1) \times 100 - 6 - 9 -$ 50

Round 7 - Letters

Selection: CAMUDERUT

Maxes: CURATED, EDUCRAT, MATURED, TRADUCE, TRUMEAU (Max 7, Total 66)

Scores: T-Cap CURATED - 64 Brocky CURATED - 57

Round 8 - Letters

Selection: WDTAIAGIO

Maxes: ADAGIO, GODWIT (Max 6, Total 72)

Scores: T-Cap GODWIT - 70 Brocky ADAGIO - 63

Round 9 - Numbers- Target 141

Selection: 7-9-4-5-2-7

(Max 10, Total 82)

Scores: T-Cap $5 \times 4 \times 7 + (7 + 2) / 9 -$ 80 Brocky $(7 \times 7 + 5 - 4) \times 2 - 9 -$ 73

Round 10 - Letters
Selection: NTNAUEDIR
Maxes: UNTRAINED (Max 18, Total 100)

Scores: T-Cap UNTRAINED - 98 Brocky UNTRAINED - 91

Round 11 - Letters
Selection: ZETOPASOI
Maxes: ATOPIES, ISOTOPE, OOZIEST, OPIATES, TOPAZES (Max 7, Total 107)

Scores: T-Cap OPIATES - 105 Brocky OPIATES - 98

Round 12 - Letters
Selection: LSNEEACKT
Maxes: CLEANEST, KANTELES, NECKLETS (Max 8, Total 115)

Scores: T-Cap CLEANEST - 113 Brocky ANKLETS - 98

Round 13 - Letters
Selection: GARESINTR
Maxes: ARRESTING, RERATINGS (Max 18, Total 133)

Scores: T-Cap ARRESTING - 131 Brocky ARRESTING - 116

Round 14 - Numbers - Target 248
Selection: 4-9-8-3-6-5
(Max 10, Total 143)

Scores: T-Cap $(3 \times 9 + 4) \times 8$ - 141 Brocky $(5 \times 6 + 4 - 3) \times 8$ - 126

Round 15 - Supernundrum
Scramble: GREEMNESS - Solution: MESSENGER
Scramble: MINTBUNCE - Solution: INCUMBENT
Scramble: DOORTRACE - Solution: DECORATOR
Scramble: PORNSTART - Solution: TRANSPORT
Scramble: DEATHSAND - Solution: HEADSTAND
Scramble: GOATRULER - Solution: REGULATOR
Scramble: SUMOINOLY - Solution: OMINOUSLY
Scramble: COWAISTAT - Solution: WAISTCOAT
Scramble: BLEWSCRAL - Solution: SCREWBALL
Solution: WORDSMITH
(Max 10, Total 153)

Scores: T-Cap WORDSMITH (on 21 seconds) - 151 Brocky - 126