

BOGGLE



|   |   |   |   |
|---|---|---|---|
| T | D | B | R |
| H | S | A | L |
| A | L | C | N |
| S | I | G | I |

Find words of 3+ letters by connecting adjacent cells

# Solutions

**53 words of 3 letters (1 points):**ABS; ADS; AHS; AIL; AIS; ALA; ALB; ALS; ANI; ARB; ASH; BAC; BAD; BAL; BAN; BAR; BAS; BRA; CAB; CAD; CAN; CAR; CIG; CIS; DAB; DAL; DAN; DAS; GIN; GIS; HAS; LAB; LAC; LAD; LAH; LAR; LAS; LIG; LIS; NAB; NAS; RAD; RAN; RAS; SAB; SAC; SAD; SAI; SAL; SAN; SAR; SHA; SIC.

**75 words of 4 letters (1 points):**AILS; ALAN; ALAR; ALAS; ALBS; ARBS; ASAR; ASCI; BACS; BADS; BALS; BANC; BANG; BANI; BASH; BAST; BLAD; BRAD; BRAN; BRAS; CABS; CADS; CANG; CARB; CARL; CASA; CASH; CAST; CLAD; CLAN; DABS; DALI; DALS; DANG; DARB; DASH; DHAL; GILA; GLAD; GLIA; GNAR; HAIL; HAST; LABS; LACS; LADS; LAHS; LAIC; LANG; LASH; LAST; LIAS; NABS; NADS; NALA; RADS; RANG; RANI; RASH; RAST; SAIC; SAIL; SAIS; SALS; SANG; SASH; SCAB; SCAD; SCAN; SCAR; SIAL; SICS; SIGN; SLAB; TSAR.

**51 words of 5 letters (2 points):**ACING; ALANG; ALGIN; ALIAS; ALIGN; BALAS; BALSA; BANCS; BASAL; BLADS; BLASH; BLAST; BRADS; BRASH; BRAST; CARBS; CASAS; CLADS; CLANG; CLASH; CLAST; DALIS; DARBS; DHALS; GILAS; GLADS; GLIAS; GNARL; GNASH; HAILS; HALAL; ICING; LAICS; NALAS; NASAL; NICAD; RANGI; SAICS; SAILS; SALAD; SALAL; SALIC; SALSA; SCALA; SIALS; SIGLA; SIGNA; SLABS; SLANG; SLASH; THALI.

**17 words of 6 letters (3 points):**ASHLAR; BALSAS; CALASH; DALASI; GLACIS; LACING; LAICAL; LASCAR; NASALS; NICADS; RACIAL; RACING; RANGIS; SALADS; SIGLAS; SIGNAL; THALIS.

**5 words of 7 letters (5 points):**BRACING; INCISAL; SALICIN; SIGNALS; SLICING.

## Game Rules:

- Find words from **adjacent** letters (horizontally, vertically, or diagonally)
- Words must be **3+ letters** long
- Cannot use the same cube twice in one word
- Duration: **3 minutes**

## Scoring:

| Letters | Points |
|---------|--------|
| 3-4     | 1      |
| 5       | 2      |
| 6       | 3      |
| 7       | 5      |
| 8+      | 11     |

*If multiple players find the same word, it is removed from all lists.*