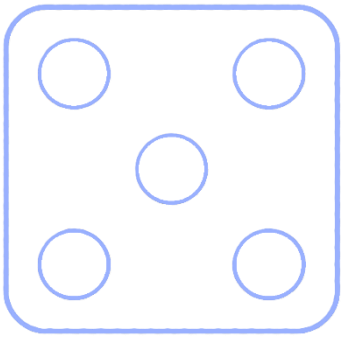
0 zero oh
no not nought
naught aught
neither nor
nil null nullity
non none
nothing no one
nobody nowhere
nada zip zilch
nix nichts blank
squat scratch
diddly-squat
un- in- a- non- no-
base bottom floor
cipher oblivion void
shutout nadir
goose egg



0 0+0

0(1) 0 × 2

0·3 0(4)

0 × 5 0·6

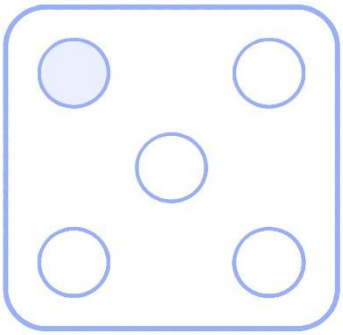
0(7) 0 × 8

0·9 0(10)

$0n$

n = any number

1 one I only
sole solo uno eins
lone alone
mono monocular
monogram
a an
uni- unite unity
unit unit price
community union
uniform uniformity
unicycle unitard
unicellular unidirectional
unify unification
unique unisex unison
universe universal
university unilateral
unibody unisize
unibrow Unicode
single singular



I 1 0 + 1

1 + 0 1(1)

1 × 1 1·1

$\frac{1}{1}$ 2/2 $\frac{3}{3}$

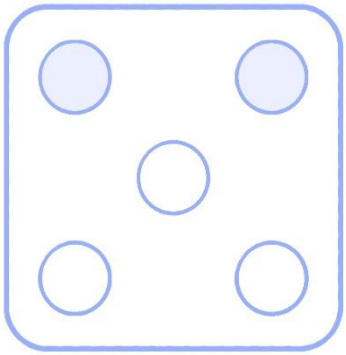
$\frac{4}{4}$ 5/5 $\frac{6}{6}$

7 ÷ 7 8÷8

$9)\overline{9}$ 10/10

n - (n-1)

2 two II di- duo bi- tw- twi- dy- dia- du diglot digraph dilemma diploid direct direction zwei divi divide divided divisible division divisor divorce dou double doubly dos du- dual duality duel duet duplet duplex duplexity duplicate match duo dy- dyad dyadic bi- bicameral bilateral binary bipolar bipartisan bisect billion twin twain two tandem amphibian amphibious both brace half semi couple couplet pair yolk



1+1

2+0 0+2

4-2 2 × 1

1(2) 1 × 2

1 · 2 2(1)

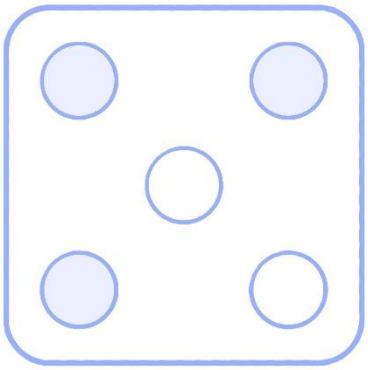
2 ÷ 1 4÷2

$\frac{4}{2}$ $\frac{8}{4}$ $\frac{10}{5}$

$25\overline{)50}$

20/10

3 three III tri-
drei tres trois prop
triangle tricycle trike
tripod trinomial triad
triceps trio triple
trisect trifold tritone
trinity trigraph (*sch-*)
trichrome trifocal
tricolor trifecta
trillium trialogue
tribunal trilobite
triceratops triennial
trillion triangulation
propellor propylene



3 III

3+0 0+3

1+2 2+1

4-1 5-2

6-3 7-4

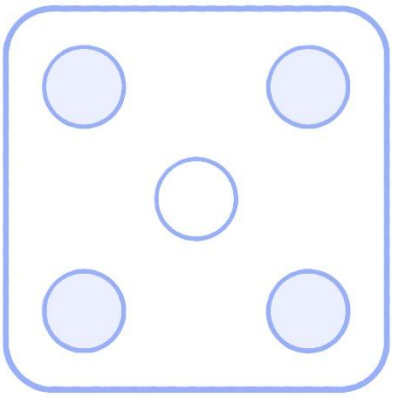
8-5 9-6

10 - 7

1(3) 3(1)

9÷3 $\frac{12}{4}$

4 four IV tetra
vier quadr- quart-
quater- quarter
quartre- cuatro
but- tetrad
tetragon tetrapod
tetrarch tetrastyle
tetrahedron
quadrant quadruple
quadrillion quadratic
quadruple quadruplet
quadrangle quadrennial
quadriplegic
quadrilateral
quadricentennial
quart quartet
quartile
quarterfinal
butyl



4 IV

1+3 3+1

2+2 4+0

4(1) 1(4)

2×2 2·2

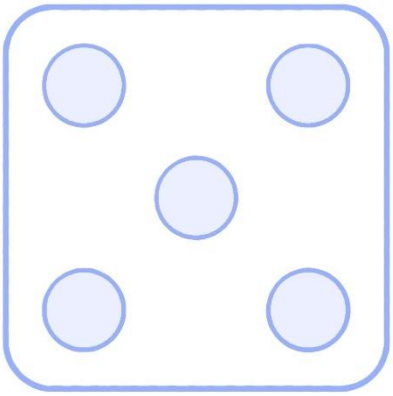
$\frac{8}{2}$ 4/1

$2\overline{)8}$ 12/3

16/4 20/5

24/6

5 five V cinco
penta- pent- pente-
fünf quint- cinq
pentacid pentagon
pentacula pentalogy
pentagle pentagram
pentastyle pentameter
pentathlon pentathlete
pentasyllabic pentyl
pentene quintet
quintile quintuple
quintupled quintuplet
quintillion quintessence
quintessentially
quintuplicate cinquedea
Cinco de Mayo
cinque cinquecento
cinquain cinquefoil



5 V

5+0 0+5

4+1 1+4

3+2 2+3

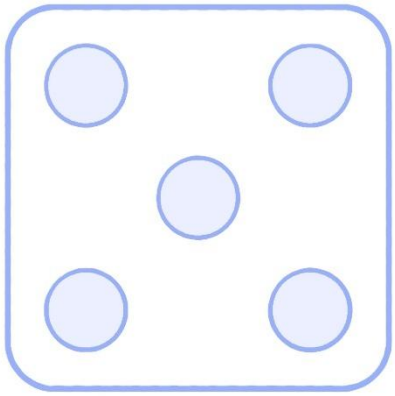
5(1) 1(5)

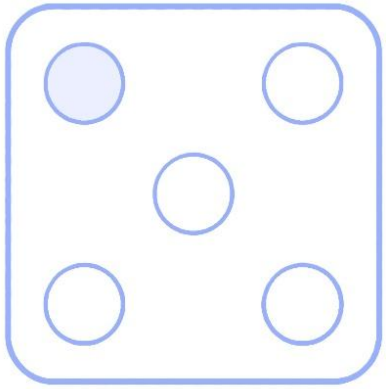
5 × 1

$\frac{10}{2}$ 5/1

$2\overline{)10}$

6 six VI
hexa- hex-
sex sext- seis sechs
hexon hexyl hexode
hexacid hexapod
hexagon hexagonal
Hexspeak hexafoil
hexadecimal notation
hexagram hexacross
hexahemeron hexastyle
hexachord hexameter
hexachrome hexahedron
hexadecagon sextillion
hexahydrate sexfoil
sextant sextain sextile
sextette sexagesimal
sextuple sextuplet
sexangled sexlocular
semisextile sexdigitist





6+0 0+6

5+1 1+5

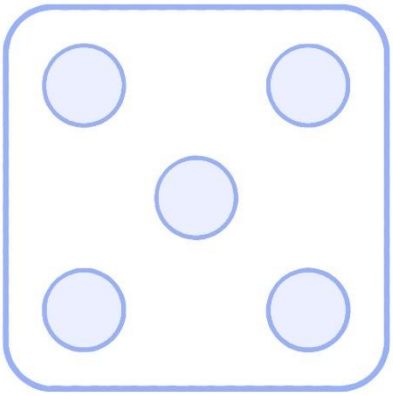
4+2 2+4

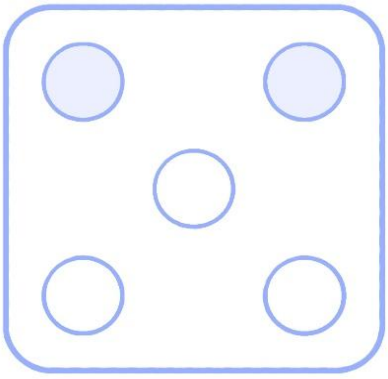
3+3 6(1)

3(2) 2 × 3

$\frac{6}{1}$ $2)\overline{12}$

7 seven VII sept
hepta hept siete
sieben heptose heptagon
heptagram heptalogy
heptaglot heptarchy
heptahedron heptacross
heptastyle heptameter
heptathlete heptathlon
heptangular heptandrain
septet septette
septuary septfoil
septuple septennium
September septenary
septillion Septuagint
septuagenarian
septuagesimal
septennial
septilateral
septisyllable





7+1 1+7

6+1 1+6

5+2 2+5

4+3 3+4

7(1) $1 \cdot 7$

$\frac{7}{1}$ $2\overline{)14}$

8 eight VIII

octo- oct- octa- ocho

acht okto huit yocto

octomom October

octopod octopus

octomino octogild

octogamy octopede

octopod octonary

octameter octostyle

octoploid octodecimo

octolocular octonocular

octoradiated

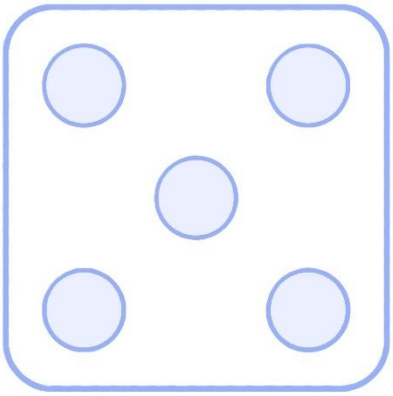
octopetalous

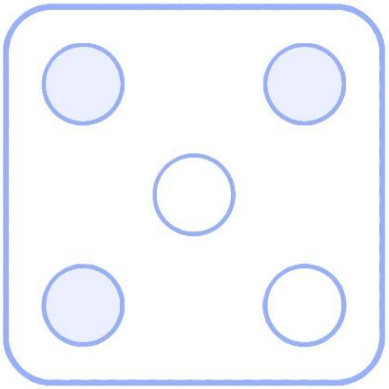
octosyllable octogenarian

octocentenary

yoctosecond

$\frac{8}{1}$ 16/2 24/3





7+1 6+2

5+3 3+5

4+4

8(1) 1·8

4×2 2×4

9 nine IX

nona- novem- nueve

ennea neuf neun

nonary nonagon

nonagenarian

novemdecillion

Novempopulania

November

ennead enneatic

enneagon enneagram

enneacross enneastyle

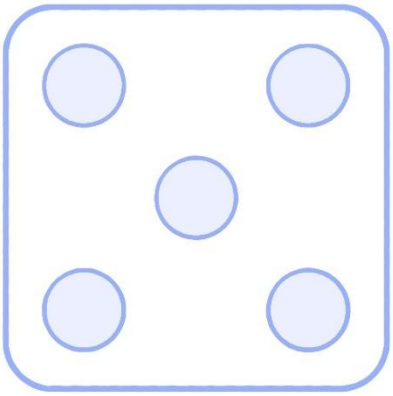
enneagonal enneandria

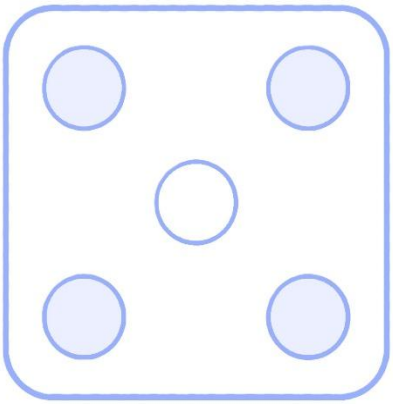
enneahedron

enneagynous

enneadecagon

enneapetalous





9+0 8+1

7+2 6+3

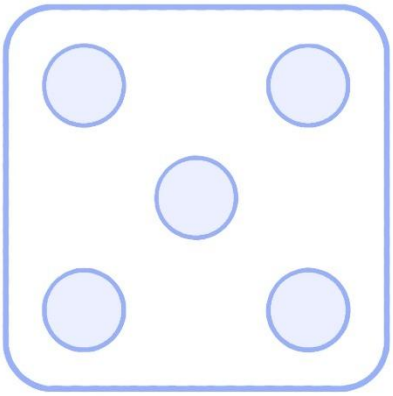
5+4 4+5

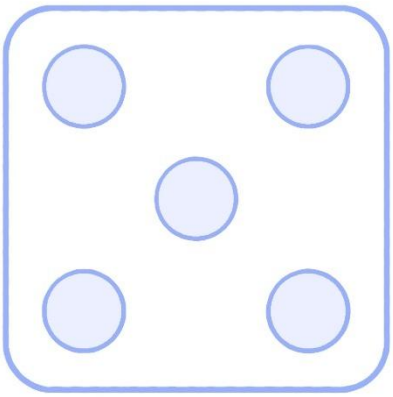
9(1) 1·9

3×3

$\frac{9}{1}$ 18/2 27/3

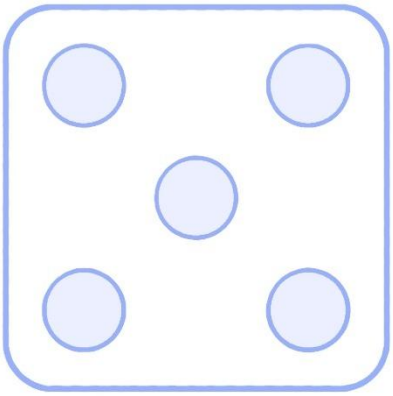
10 ten X
deca- deka- deci-
Decem- diez dix zehn
Decade decimal
decathlon decathlete
December decahedron
Decalogue decagon
decapod decastyle
decasyllable decameter
decahedron decaliter
decagram dekatron
dekametric decemfid
decemlocular decemvir
decempedal decil
decile deciare
decimalization
pentadecimal
hexadecimal
decillion decillionth



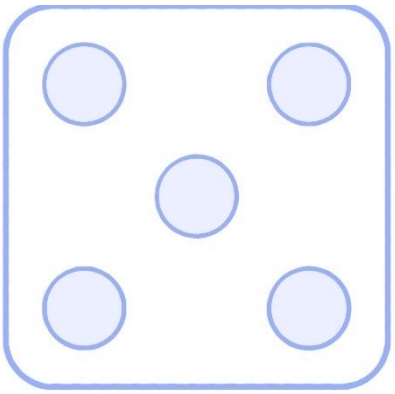


10+0 9+1
8+2 7+3
6+4 5+5
10(1) 5(2)
1×10 2·5

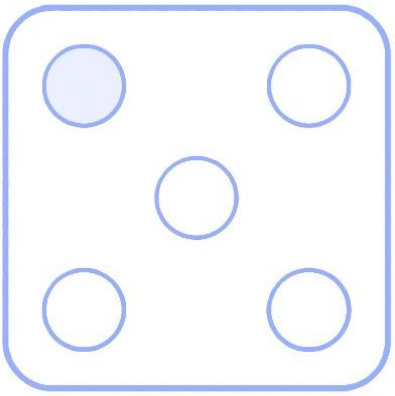
11 eleven XI



hendeca elf once onze
undecim undeca



hendecasyllable
hendecagonal hendecane
hendecagon
hendecagram



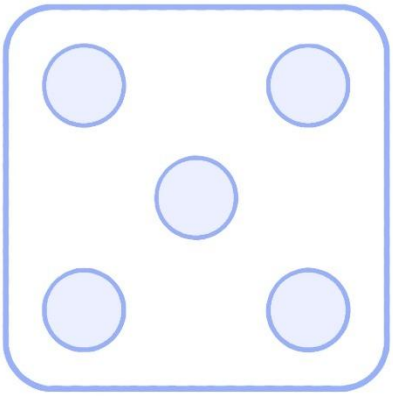
Undecane undecagon
Undecimal

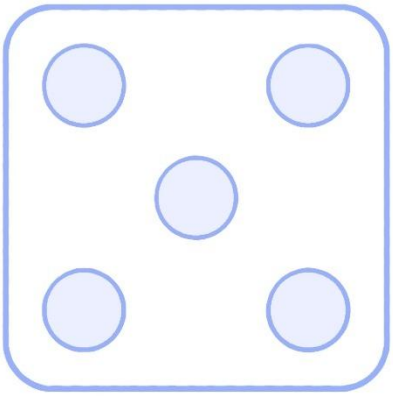
elevenfold
eleventhly
eleventh

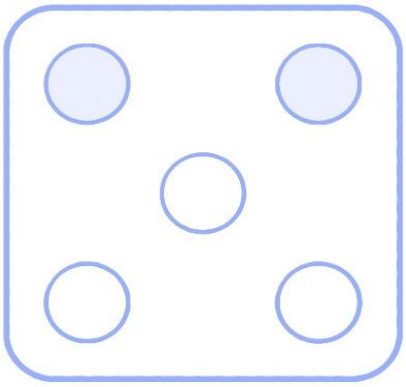
11+0 0+11
10+1 1+10
1(11) 11×1
11·1 11/1

12 twelve XII

twelfth zwölf
dodec-
dodeca- dodeka-
doce dozen douze
duodenary duodecimo
duodecim dodecane
dodecagon dodecamer
dodecastyle
dodecasyllable
dodecahedron
Dodecatheon
dodecaphony
dodecaphonic
dodecagynia
dodecandria
dodecamerous
dodecahydrate







11+1 12+0 6+6
5+7 4+8 3+9
2+10 1(12) 6×2
4(3) 3·4 12/1
144/12 24/2
36/3 48/4

INSTRUCTIONS

1. Trace the words and math expressions with erasable markers.
2. Color-code the word parts and math expressions.

Examples:

dodecasyllable

2+10 syllables =

12 syllables

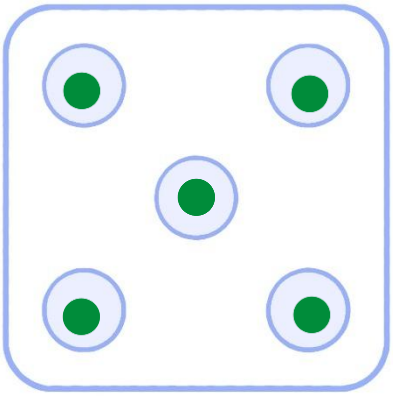
Expressions:

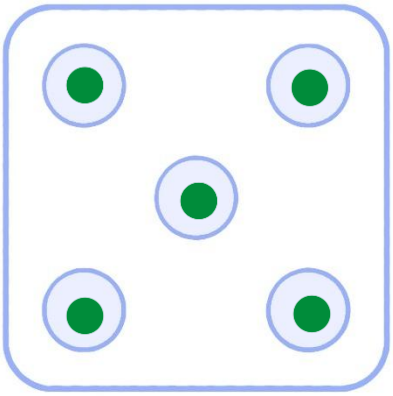
$3 \cdot 4 = 12$

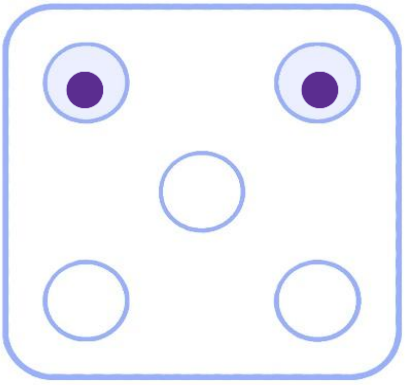
$36/3 = 12$

$48/4 = 12$

$144/12 = 12$







Color the dots to make the number.