## Miscellaneous Searches

Table Numbers Search $2 \times$ and $3 \times$
Table Numbers Search $4 \times$ and $5 \times$
Table Numbers Search $6 \times$ and $7 \times$
Table Numbers Search $8 \times$ and $9 \times$
Sets (or Sequence) Search
Polygon Search

Table Numbers Search $2 \times \& 3 \times$ (in French)
Table Numbers Search $2 \times \& 3 \times$ (in German)
Table Numbers Search $2 \times \& 3 \times$ (in Spanish)
Table Numbers Search $2 \times \& 3 \times$ (in Welsh)

Number-Word List
Polygon Vocabulary

Table Numbers Search $2 \times$ and $3 \times$
Each grid of letters has beside it an unfinished times-table. The answers are to be written in the table (in word form), then found and ringed on the grid.
No complete word is to be found inside any other word. For example: the word 'nine' is not to be marked off as a part of 'nineteen'.
As usual, the word is always spelt in a straight line, but may be read up or down, left to right, right to left, or diagonally. One is done as an example for each grid.
When the tables are complete, ring other number-words to be found on the grid which have NOT been used by the table for that grid, and list them.

| F | 0 |  | R | T |  | E | E | N |  | 0 | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T | W |  | T | W |  |  | N | T |  | Y | V |
| E | L |  | $\checkmark$ | E |  |  | O | U |  | F | 1 |
| N | 1 |  | E |  |  |  | E | S |  | 1 | F |
| M | U |  |  |  |  |  | 1 | G |  | H | T |
| O | D |  | H | E | X |  | E | R |  | F | N |
| S | L |  | T | T | W | W | E | L |  | V | E |
| T | I |  | E | $\checkmark$ | E |  | S | P |  | E | T |
| N | 0 |  | T | H | R | R | E | E |  | $N$ | 1 |
| I | N |  |  | 0 |  |  | R | N |  | E | P |

$1 \times 2=T W O$
Other words
$2 \times 2=$
FIVE
$3 \times 2=$
$4 \times 2=$
$5 \times 2=$
$6 \times 2=$
$7 \times 2=$
$8 \times 2=$
$9 \times 2=$
$10 \times 2=$
$1 \times 3=$
$2 \times 3=$
$3 \times 3=$ NINE
$4 \times 3=$
$5 \times 3=$
$6 \times 3=$
$7 \times 3=$
$8 \times 3=$
$9 \times 3=$
$10 \times 3=$

Other words
FOUR

| F | T | H | E | L | E | V | E | N | N | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | T | W | E | N | T | Y | O | N | E | T |
| V | T | R | E | 0 | E | T | N | V | V | F |
| E | H | H | W | N | W | H | E | N | E | I |
| E | 1 | N | 1 | E | T | S |  | X | S | F |
| 1 | R | G | N | R | Y | Y | T | W | 0 | T |
| G | T | T | H | T | T | W |  |  |  | E |
| H | Y | 0 | N | T | E |  |  |  | 0 | E |
| T |  | E | L | V |  |  | E | F | U | N |
| T | W | O | N | E |  |  | T | N | R | R |
| T | H | R | E | E | T | O | N | E | T | H |

Table Numbers Search $4 \times$ and $5 \times$
Each grid of letters has beside it an unfinished times-table. The answers are to be written in the table (in word form), then found and ringed on the grid.
No complete word is to be found inside any other word. For example: the word 'nine' is not to be marked off as a part of 'nineteen'.
As usual, the word is always spelt in a straight line, but may be read up or down, left to right, right to left, or diagonally. One is done as an example for each grid.
When the tables are complete, ring other number-words to be found on the grid which have NOT been used by the table for that grid, and list them.

| Y | R | U | O | F | Y | T | N | E | W | T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T | X | 1 | S | N | F | 0 | U | R | W | E |
| R | W | O | 0 | N | E | V | L | E | W | T |
| 1 | F | E | L | E | V | E | N | T | 0 | T |
| H | 0 | V | N | 1 | N | T | T | S | E | T |
| T | H | 1 | R | T | Y | S | 1 | X | W | E |
| E | R | F | Y | E | Y | X | E | E | 1 | N |
| E | 1 | N | 1 | T | T | N | N | V | 0 | S |
| R | O | G | R | Y | R | T | 1 | N | E | N |
| H | H | 1 | H | T | Y | 0 | E | N | 1 | N |
| T | 0 | N | Y | T | F | 1 | F | T | E | R |

$1 \times 4=$
$2 \times 4=$
Other words
SEVEN
$\mathbf{3} \times \mathbf{4}=T W E L V E$
$4 \times 4=$
$5 \times 4=$
$6 \times 4=$
$7 \times 4=$
$8 \times 4=$
$9 \times 4=$
$10 \times 4=$

Other words
EIGHT

$$
\begin{aligned}
1 \times 5 & = \\
2 \times 5 & = \\
3 \times 5 & = \\
4 \times 5 & = \\
5 \times 5 & = \\
6 \times 5 & = \\
7 \times 5 & = \\
8 \times 5 & = \\
9 \times 5 & = \\
10 \times 5 & =
\end{aligned}
$$

Table Numbers Search $6 \times$ and $7 \times$
Each grid of letters has beside it an unfinished times-table. The answers are to be written in the table (in word form), then found and ringed on the grid.
No complete word is to be found inside any other word. For example: the word 'nine' is not to be marked off as a part of 'nineteen'.
As usual, the word is always spelt in a straight line, but may be read up or down, left to right, right to left, or diagonally. One is done as an example for each grid.
When the tables are complete, ring other number-words to be found on the grid which have NOT been used by the table for that grid, and list them.

$1 \times 6=S I X$
$2 \times 6=$
$3 \times 6=$
$4 \times 6=$
$5 \times 6=$
$6 \times 6=$
$7 \times 6=$
$8 \times 6=$
$9 \times 6=$
$10 \times 6=$

Other words
ELEVEN

Other words
FORTY
$1 \times 7=$ SEVEN
$2 \times 7=$
$3 \times 7=$
$4 \times 7=$
$5 \times 7=$
$6 \times 7=$
$7 \times 7=$
$8 \times 7=$
$9 \times 7=$
$10 \times 7=$

| E | T | W | E | N | T | Y | 0 | N | E | T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N | F | 1 | V | E | W | S | N | E | W | F |
| E | S | 1 | I | T | 0 | 1 | 1 | E | O | 0 |
| V | E | 1 | F | E | W | X | N | R | N | R |
| E | V | N | Y | T | T | T | T | H | E | T |
| S | E | Y | T | N | Y | Y | N | T | E | Y |
| N | N | T | R | E | T | S | T | Y | T | N |
| 1 | T | H | 1 | E | R | 1 | 1 | T | R | 1 |
| N | Y | G | H | R | 0 | X | V | X | U | N |
| E | H | 1 | T | H | F | T | 1 | 1 | O | E |
| T | N | E | E | T | X | 1 | S | S | F | T |

Table Numbers Search $8 \times$ and $9 \times$
Each grid of letters has beside it an unfinished times-table. The answers are to be written in the table (in word form), then found and ringed on the grid. As usual, the word is always spelt in a straight line, but may be read up or down, left to right, right to left, or diagonally. No complete word is to be found inside any other word. For example: the word 'nine' is not to be marked off as a part of 'nineteen'. When the tables are complete, ring other number-words to be found on the grid which have NOT been used by the table for that grid, and list them.

| 0 | Y | R | 1 | N | E | E | T | X |  | S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N | T | R | U | 0 | F | Y | T | R | 0 | F |
| Y | H | W | E | 0 | W | T | O | W | O | E |
| X | G | N | E | T | F | Y | T | R | O | F |
| 1 | 1 | E | E | N | 1 | Y | T | X |  | S |
| S | E | V | E | N | T | Y | T | W | 0 | E |
| Y | R | E | T | R | E | Y | T | X | N | N |
| T | Y | S | 1 | 1 | , | 1 | F | Y |  | 0 |
| F | T | H | G | 1 | E | E | V | 0 | T | S |
| I | T | H | E | V | L | E | W | T | U | E |
| F | T | W | E | N | T | Y | T | W | O | R |

$1 \times 8=$
$2 \times 8=$
$3 \times 8=$
$4 \times 8=$
$5 \times 8=$
$6 \times 8=$
$7 \times 8=$
$8 \times 8=$
$9 \times 8=$
$10 \times 8=$

Other words
TWENTY

| E | T | X | I | S | Y | T | R | I | H | T | $Y$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | 0 | 1 | N | E | 1 | G | H | T | E | E | N |
| E | W | E | R | N | R | U | 0 | F | 1 | E | 1 |
| N | T | T | 1 | U | E | N | 0 | E | V |  | N |
| 0 | W | N | Y | 1 | 0 | R | E | E | R |  | T |
| Y | E | 1 | G | T | T | F | S | 1 | X |  | Y |
| T | N | H | T | Y | N | Y | Y | S | T |  | T |
| H | T | T | F | 1 | T | E | E | T | 1 | T | E |
| G | Y | 1 | Y | N | L | V | V | 1 | F |  | E |
| 1 | V | T | E | E | E | Y | T | E | N |  | N |
| E | 1 | W | V | N | T | H | R | E | S |  | F |
| Y | T | W | E | N | T |  | E | 1 |  |  | T |

## Sets Search

In the grid of numbers are hidden several sets. All the sets are defined below. First write in the full set following its definition, and then find and mark that set on the grid. The first has been done as an example.
The words 'from' and 'up to' mean that the numbers given in the definition are included in the set. Within the grid, the set can run in a straight line in any direction: up, down, left to right, right to left, or diagonally; and a number can be used more than once. The set will always be in its proper order, and no set lies partly or wholly inside any other set (except, possibly, for one number). The number of $\qquad$ indicate how many numbers there are in the set.

| 1 | 28 | 18 | 12 | 8 | 32 | 81 | 15 | 24 | 21 | 21 | 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | 14 | 15 | 6 | 16 | 27 | 11 | 8 | 16 | 18 | 15 | 13 |
| 25 | 7 | 5 | 8 | 9 | 7 | 7 | 5 | 15 | 17 | 12 | 9 |
| 49 | 4 | 4 | 3 | 5 | 6 | 9 | 12 | 10 | 26 | 18 | 6 |
| 81 | 2 | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 |
| 1 | 1 | 2 | 4 | 5 | 6 | 21 | 2 | 13 | 0 | 20 | 9 |
| 1 | 2 | 3 | 8 | 3 | 7 | 1 | 15 | 2 | 15 | 11 | 25 |
| 2 | 2 | 4 | 7 | 10 | 2 | 11 | 4 | 10 | 13 | 17 | 16 |
| 1 | 6 | 6 | 5 | 4 | 12 | 6 | 13 | 15 | 6 | 18 | 9 |
| 3 | 9 | 12 | 8 | 10 | 8 | 14 | 17 | 17 | 20 | 3 | 4 |
| 5 | 14 | 16 | 18 | 10 | 20 | 19 | 16 | 22 | 19 | 5 | 1 |
| 15 | 6 | 9 | 12 | 24 | 21 | 30 | 24 | 18 | 12 | 7 | 2 |

Even numbers from 0 to $12\left\{\begin{array}{llllll}0 & 4 & 8 & 10 & 12\end{array}\right\}$
Odd primes less than 20 \{ _ _ _ _ _ _ _ _ _ \}
Factors of $12\left\{Z_{-}\right.$_ _ _ _ $\}$
Odd numbers less than 20
$\{$ _ _ _ _ _ _ _ _ _ _ \}
Multiples of 3 up to 21 \{ __ _ _ _ _ _ _ _ \}
The doubling sequence from 1 to 32


The counting numbers from 1 to 8

$$
\left\{\_-\ldots-\ldots-\ldots\right\}
$$

Triangle numbers up to 21 \{ _ _ _ _ _ _ _ \}
Square numbers up to $25\left\{\ldots_{-} \sim_{-}\right.$_ $\}$
Factors of 16 \{ $\qquad$ \}

Multiples of 5 up to $25\left\{\__{~}\right.$ _ _ _ _ $\}$
7 <Even numbers < 19 \{__ _ _ _ _ _ _ \}
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The first five primes $\left\{\__{-} \ldots \ldots \ldots \ldots\right\}$
Whole numbers from 15 to 19 \{ _ _ _ _ _ _ \}
Factors of $20\left\{\ldots_{-} \ldots \sim_{-}\right.$_ $\}$
The trebling sequence from 1 to $81\{\ldots \ldots \ldots \ldots \ldots\}$ The first five odd square numbers $\{$ $\qquad$
Multiples of 6 up to 24 \{ __ _ _ _ _ \}
15 <Even numbers < 25 \{ __ _ _ _ _ _ \}
6 < Odd numbers < 18 $\qquad$ \}

Factors of 26 $\qquad$
Odd numbers between 8 and 22


Factors of 15 \{ __ _ _ _ \}
Factors of 28 \{ _ _ _ _ _ _ _ $\}$
Even multiples of 3 up to 24 $\qquad$

## Polygon Search

In the grid of letters 22 words used in describing polygons can be found. Drawings of different polygons are given and, underneath each the number of $\qquad$ indicate how many letters are in the word needed to describe (or help describe) that polygon. Write the word and then find it in the grid. One has been done as an example. The word POLYGON can also be found.
The words always run in a straight line, but in any direction (up, down, diagonally etc.).

| $R$ | $S$ | $U$ | $B$ | $M$ | $O$ | $H$ | $R$ | $N$ | $G$ | $A$ | $L$ | $O$ | $P$ | $M$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $E$ | $Q$ | $U$ | $I$ | $L$ | $A$ | $T$ | $E$ | $R$ | $A$ | $L$ | $S$ | $L$ | $A$ | $U$ |
| $G$ | $U$ | $U$ | $R$ | $E$ | $L$ | $G$ | $N$ | $A$ | $T$ | $C$ | $E$ | $R$ | $N$ | $I$ |
| $U$ | $A$ | $N$ | $A$ | $I$ | $L$ | $P$ | $E$ | $N$ | $T$ | $A$ | $G$ | $O$ | $N$ | $Z$ |
| $L$ | $R$ | $I$ | $K$ | $D$ | $E$ | $C$ | $N$ | $A$ | $N$ | $O$ | $L$ | $B$ | $O$ | $E$ |
| $A$ | $E$ | $O$ | I | $N$ | $R$ | $G$ | $N$ | $O$ | $L$ | $B$ | $O$ | $E$ | $G$ | $P$ |
| $R$ | $D$ | $N$ | $T$ | $E$ | $H$ | I | $H$ | $E$ | $G$ | $L$ | $V$ | $N$ | $A$ | $A$ |
| $N$ | $E$ | $O$ | $E$ | $S$ | $E$ | $E$ | $L$ | $G$ | $N$ | $A$ | I | $R$ | $T$ | $R$ |
| $O$ | $C$ | $G$ | $N$ | $L$ | $X$ | $L$ | I | $A$ | $C$ | $N$ | $X$ | $O$ | $P$ | $T$ |
| $G$ | $A$ | $Y$ | $R$ | $A$ | $A$ | $P$ | $E$ | $N$ | $T$ | $G$ | $R$ | $E$ | $E$ | $D$ |
| $A$ | $G$ | $L$ | $G$ | $R$ | $G$ | $C$ | $O$ | $N$ | $V$ | $E$ | $X$ | $T$ | $H$ | $O$ |
| $T$ | $O$ | $O$ | $A$ | $I$ | $G$ | $C$ | $S$ | $E$ | $P$ | $I$ | $R$ | $C$ | $S$ | $D$ |
| $C$ | $N$ | $P$ | $I$ | $S$ | $O$ | $S$ | $C$ | $E$ | $L$ | $E$ | $S$ | $A$ | $R$ | $E$ |
| $O$ | $A$ | $S$ | $N$ | $T$ | $N$ | $O$ | $G$ | $A$ | $N$ | $O$ | $N$ | $P$ | $L$ | $C$ |



SCALENE triangle

$--\overline{\text { triangle }}--$

$-------$

trianḡle



quadrilateral

quaadrilatērà

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Table Numbers Search $2 \times$ and $3 \times$ (in French)
Each grid of letters has beside it an unfinished times-table. The answers are to be written in the table (in French word form), then found and ringed on the grid. As usual, the word is always spelt in a straight line, but may be read up or down, left to right, right to left, or diagonally. No complete word is to be found inside any other word. For example: the word 'neuf' is not to be marked off as a part of 'dixneuf'. When the tables are complete, ring other number-words to be found on the grid which have NOT been used by the table for that grid, and list them. One example has been completed on each grid

$1 \times 2=D E U X$
$2 \times 2=$
$3 \times 2=$
$4 \times 2=$
$5 \times 2=$
$6 \times 2=$
$7 \times 2=$
$8 \times 2=$
$9 \times 2=$
$10 \times 2=$

Other words
SEIZE
$1 \times 3=$
$2 \times 3=$
$3 \times 3=$
$4 \times 3=$
$5 \times 3=$
$6 \times 3=$
$7 \times 3=$
$8 \times 3=$
$9 \times 3=$
$10 \times 3=$

| E | T | E | Z | 1 | E | R | T | T | E | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E | R | T | A | U | Q | P | D | N | O | Z |
| T | E | V | X | U | E | 1 | 0 | E | H | N |
| T | R | O | 1 | S |  | N | U | Z | U | V |
| T | 0 | N | D | N | Z |  | Z | T | I | E |
| S | Z | Q | U | E | G |  |  | N | T | X |
| E | R | T | A | U | Q | T |  |  |  | V |
| 1 | Q | U | A | F | G | T | S |  |  |  |
| Z | 0 | N | E | N | 1 | X | U | E |  |  |
| E | U | D | 1 | X | H | U | 1 | T | P | 1 |
| T | E | V | 1 | C | E | Z | 1 | E | S | T |

Table Numbers Search $2 \times$ and $3 \times$ (in German)
Each grid of letters has beside it an unfinished times-table. The answers are to be written in the table (in German word form), then found and ringed on the grid. As usual, the word is always spelt in a straight line, but may be read up or down, left to right, right to left, or diagonally. No complete word is to be found inside any other word. For example: the word 'neun' is not to be marked off as a part of 'neunzehn'. When the tables are complete, ring other number-words to be found on the grid which have NOT been used by the table for that grid, and list them. One example has been completed on each grid

$1 \times 3=$
$2 \times 3=$
$3 \times 3=$
$4 \times 3=Z W O L F$
$5 \times 3=$
$6 \times 3=$
$7 \times 3=$
$8 \times 3=$
$10 \times 3=$

Other words
ACHTZIG

| A | E | 1 | N | E | V | I |  |  | 1 | E | B | E |  | $N$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C | H | E | C | H | 1 | N |  | L |  | N | 1 | E |  | T |
| H | C | S | H | C | E | S | N |  | 0 | N | 1 | G |  | 0 |
| T | T | Z | N | D | R | Z | F | I | U | W | A | 1 |  | R |
| Z | C | H | R | H | E | L | F | N | G |  | $\checkmark$ | S |  | E |
| 1 | H | E | C | H | E | 1 | D | N | 1 | N | E | S |  | 1 |
| G | 1 | Z | N | A | W | Z | D | N | U | R | E | 1 |  | V |
| I | N | 1 | U | Z | W | U | F | N | U | F | 1 | E |  | 1 |
| E | H | E | E | A | C | H | T | Z | E | H | N | R |  | E |
| W | E | W | N | H | E | Z | R | E | 1 | V | 1 | D |  | R |
| Z | Z | Z | W | A | N | Z | 1 | G |  | E | L | F |  | Z |
| G | 1 | Z | F | N | U | F | 1 | E | W | H | 1 | N |  | 1 |
| G | E | N | 1 | V | 1 | E | R | Z | 1 | G | E | N |  | G |

Table Numbers Search $2 \times$ and $3 \times$ (in Spanish)
Each grid of letters has beside it an unfinished times-table. The answers are to be written in the table (in Spanish word form), then found and ringed on the grid. As usual, the word is always spelt in a straight line, but may be read up or down, left to right, right to left, or diagonally. No complete word is to be found inside any other word. For example: the word 'nueve' is not to be marked off as a part of 'diecinueve'. When the tables are complete, ring other number-words to be found on the grid which have NOT been used by the table for that grid, and list them. One example has been completed on each grid

| V | 1 | E | C | U | A | T | R |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I | E | R | T | 0 | H | C | 0 | T |
| E | V | E | U | N | E |  | R | D |
| C | E |  |  | U | 1 | E |  | 0 |
| D |  |  |  |  | S | E |  | S |
|  |  |  | T | E | Z | I | V | E |
|  |  | R | E | 1 | N | T | A | C |
| E | C | R | 0 | T | A | C | T |  |
| 0 |  | C | O |  | C | E |  |  |

$1 \times 2=$
$2 \times 2=$
$3 \times 2=$
$4 \times 2=$
$5 \times 2=$
$6 \times 2=$
$7 \times 2=$
$8 \times 2=$
$9 \times 2=$
$10 \times 2=$
$1 \times 3=$
$2 \times 3=$ SEIS
$3 \times 3=$
$4 \times 3=$
$5 \times 3=$
$6 \times 3=$
$7 \times 3=$
$8 \times 3=$
$10 \times 3=$

Other words
CATORCE


Table Numbers Search $2 \times$ and $3 \times$ (in Welsh)
Each grid of letters has beside it an unfinished times-table. The answers are to be written in the table (in Welsh word form), then found and ringed on the grid. As usual, the word is always spelt in a straight line, but may be read up or down, left to right, right to left, or diagonally. No complete word is to be found inside any other word. For example: the word 'deg' is not to be marked off as a part of 'undegun'. When the tables are complete, ring other number-words to be found on the grid which have NOT been used by the table for that grid, and list them. One example has been completed on each grid

$1 \times 3=$
$2 \times 3=$
$3 \times \mathbf{3}=N A W$
$4 \times 3=$
$5 \times 3=$
$6 \times 3=$
$7 \times 3=$
$8 \times 3=$
$9 \times 3=$
$10 \times 3=$
Other words
SAITH

| U | N | H | 1 | R | T | G | E | D | D | U | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | 1 | R | T | R | 1 | D | E | G | U | N | A |
| T | A | I | R | Y | H | C | U | P | M | U | P |
| U | T | H | C | E | W | H | C | A | D | A | U |
| A | H | T |  |  | S | G | E | D | D | U | A |
| D | T | Y |  | A | H | $P$ | E | D | E | G | T |
| G | 1 | M | E | N | M | G | E | D | E | R | Y |
| E | A | P | M | U | P | G | E | D | N | U | N |
| D | S | Y | P | E | D | A | 1 | R | P | U | Y |
| N | D | E | D | Y | H | R | P | E | D | W | A |
| U | N | W | A | T | T | U | N | D | E | G | U |
| P | A | N | Y | T | R | 1 | D | E | G | T | R |
| R | Y | W | A | N | G | E | D | H | T | I | A |


| 1 | English one | French un | Spanish uno | German ein | Welsh un |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | two | deux | dos | zwei | dau |
| 3 | three | trois | tres | drei | tri |
| 4 | four | quatre | cuatro | vier | pedwar |
| 5 | five | cinq | cinco | funf | pump |
| 6 | six | six | seis | sechs | chwech |
| 7 | seven | sept | siete | sieben | saith |
| 8 | eight | huit | ocho | acht | wyth |
| 9 | nine | neuf | nueve | neun | naw |
| 10 | ten | dix | diez | zehn | deg |
| 11 | eleven | onze | once | elf | un deg un |
| 12 | twelve | douze | doce | zwolf | un deg dau |
| 13 | thirteen | treize | trece | dreizehn | un deg tri |
| 14 | fourteen | quatorze | catorce | vierzehn | un deg pedwar |
| 15 | fifteen | quinze | quince | funfzehn | un deg pump |
| 16 | sixteen | seize | dieciseis | sechzehn | un deg chwech |
| 17 | seventeen | dix sept | diecisiete | sie bzehn | un deg saith |
| 18 | eighteen | dix huit | dieciocho | achtzehn | un deg wyth |
| 19 | nineteen | dix neuf | diecinueve | neunzehn | un deg naw |
| 20 | twenty | vingt | veinte | zwanzig | dau ddeg |
| 21 | twenty one | vingt et un | veintiuno | einundzwanzig | dau ddeg un |
| 22 | twenty two | vingt deux | veintidos | zweiundzwanzig | dau ddeg dau |
| 23 | twenty three | vingt trois | veintitres | dreiundzwanzig | dau ddeg tri |
| 24 | twenty four | vingt quatre | veinticuatro | vierundzwanzig | dau ddeg pedwar |
| 25 | twenty five | vingt cinq | veinticinco | funfundzwanzig | dau ddeg pump |
| 26 | twenty six | vingt six | veintiseis | sechsundzwanzig | dau ddeg chwech |
| 27 | twenty seven | vingt sept | veintisiete | siebenundzwanzig | dau ddeg saith |
| 28 | twenty eight | vingthuit | veintiocho | achtundzwanzig | dau ddeg wyth |
| 29 | twenty nine | vingt neuf | veintinueve | neunundzwanzig | dau ddeg naw |
| 30 | thirty | trente | treinta | dreissig | tri deg |
| 40 | forty | quarante | cuarenta | vierzig | pedwar deg |
| 50 | fifty | cinquante | cincuenta | funfzig | pum deg |
| 60 | sixty | soixante | sesenta | sechszig | chwe deg |
| 70 | seventy | soixante dix | setenta | siebzig | saith deg |
| 80 | eighty | quatre vingts | ochenta | achtzig | wyth deg |
| 90 | ninety | quatre vingt dix | noventa | neunzig | naw deg |
| 100 | hundred | cent | ciento | hundert | cant |
| 1000 | thousand | mille | mil | tausend | mil |
|  | million | million | millon | million | miliwn |

## Polygon Vocabulary

adjacent
angle sum
apothem
circumscribe
concave
congruent
convex
diagonal
edge
equiangular
equilateral
exterior (vertex) angle
figure
inscribe
interior (vertex) angle
irregular

## Quadrilaterals

trapezium
(trapezoid)
isosceles trapezium
parallelogram
rhombus
rhomboid
diamond
lozenge
rectangle
oblong
square
kite
arrowhead
dart
deltoid
cyclic
golden rectangle
isogon
opposite
polygon
re-entrant
regular
side
similar
star
vertex

Triangles
scalene triangle
isosceles triangle
equilateral triangle
acute triangle
obtuse triangle
right-angled triangle
hypotenuse
base
perpendicular
altitude
median
median triangle
centroid

