

-

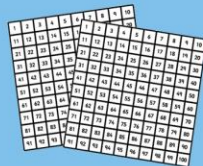
=



x

+

2D Shapes



circle



Photo courtesy of Matthew Paul Argall(@flickr.com) - granted under creative commons licence - attribution

circle



Photo courtesy of [klynsis\(@flickr.com\)](mailto:klynsis@flickr.com) - granted under creative commons licence - attribution



hexagon

Photo courtesy of [bradleyolin\(@flickr.com\)](mailto:bradleyolin@flickr.com) - granted under creative commons licence - attribution

pentagon



Photo courtesy of gregwest98(@flickr.com) - granted under creative commons licence - attribution



rectangle

Photo courtesy of marc falardeau(@flickr.com) - granted under creative commons licence - attribution



Photo courtesy of Judy Knesel(@flickr.com) - granted under creative commons licence - attribution

square



Photo courtesy of ell brown (@flickr.com) - granted under creative commons licence - attribution

star

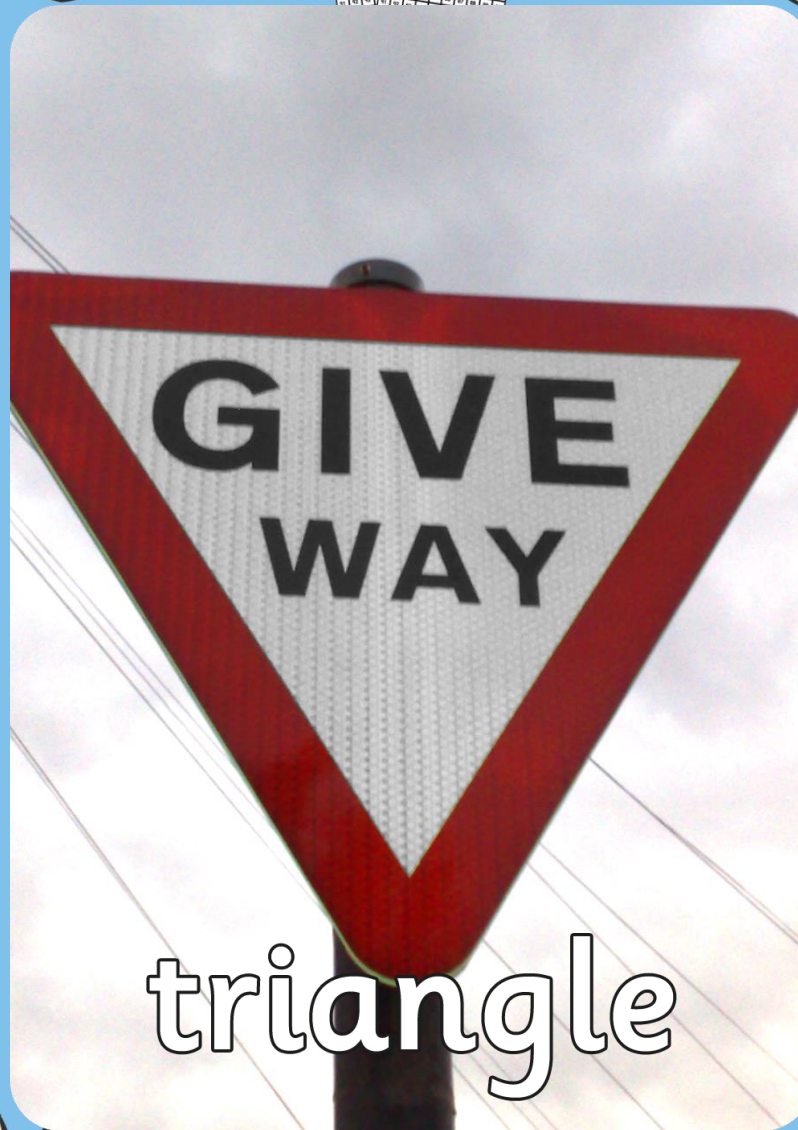


Photo courtesy of BBM Explorer(@flickr.com) - granted under creative commons licence - attribution



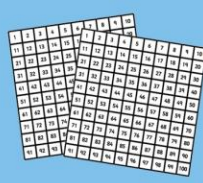
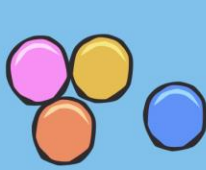
heart

Photo courtesy of **Debs (ò_ó)♪**
(@flickr.com) - granted under creative commons licence - attribution



triangle

Photo courtesy of [renaissancechambara\(@flickr.com\)](https://www.flickr.com/photos/renaissancechambara/) - granted under creative commons licence - attribution



-

=

THE END



x

+

