|  |
| --- |
| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Maths - shape

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| o | p | r | b | i | z | d | n | n | l | a | n | o | g | a | i | d | g | c | n | o | d | k | z |
| z | a | z | i | p | e | c | n | o | h | v | z | m | e | d | q | c | y | l | i | n | d | e | r |
| y | r | q | e | k | b | y | d | i | e | e | z | d | y | k | i | y | h | c | t | s | q | f | z |
| o | a | k | i | t | e | x | t | t | p | c | g | o | k | b | a | z | v | h | p | r | v | n | n |
| e | l | t | r | a | l | b | n | a | t | e | o | g | p | u | d | h | e | h | g | s | g | d | o |
| d | l | l | a | s | g | k | o | t | a | y | e | n | d | o | z | m | e | c | n | v | i | c | g |
| o | e | e | l | e | n | x | b | o | g | e | z | s | c | m | l | r | a | x | z | m | c | s | a |
| d | l | q | u | c | a | s | c | r | o | t | e | n | z | a | e | y | g | c | a | i | s | q | c |
| e | o | m | g | i | t | u | x | r | n | h | v | k | u | x | v | h | g | r | z | y | e | u | e |
| c | g | s | e | t | c | b | x | n | g | x | r | e | d | u | p | e | y | o | s | e | l | a | d |
| a | r | x | r | r | e | m | n | o | y | h | k | l | r | c | h | p | h | k | n | v | e | r | n |
| g | a | e | t | e | r | o | b | g | e | c | n | e | r | e | f | m | u | c | r | i | c | e | e |
| o | m | x | n | v | n | h | i | a | g | t | c | i | r | r | e | g | u | l | a | r | s | r | h |
| n | m | q | a | o | v | r | k | t | s | a | b | p | c | c | x | k | e | g | z | h | o | k | h |
| x | a | k | t | e | c | z | z | c | f | b | d | q | l | n | o | g | a | x | e | h | s | e | e |
| k | a | f | r | p | a | x | z | o | k | m | s | m | r | b | e | v | e | t | h | y | i | n | m |
| r | e | t | e | m | a | i | d | r | z | l | a | r | e | t | a | l | i | q | e | q | z | e | o |
| x | e | r | l | t | r | a | p | e | z | i | u | m | k | u | s | s | c | p | i | p | g | l | s |
| x | f | y | g | x | e | v | n | o | c | x | o | i | t | h | r | c | g | r | u | e | p | a | p |
| t | b | n | n | z | p | m | a | a | s | y | m | m | e | t | r | y | u | i | i | x | n | c | h |
| y | q | s | a | i | z | e | l | c | r | i | c | i | m | e | s | q | e | s | z | c | e | s | e |
| s | x | n | i | l | m | m | p | e | n | t | a | g | o | n | i | y | c | m | n | p | e | o | r |
| m | d | o | r | d | t | z | i | y | l | r | q | n | o | g | a | n | o | n | t | p | h | s | e |
| c | i | u | t | n | e | e | u | x | o | d | e | c | a | g | o | n | y | s | u | i | d | a | r |

   circle       circumference       concave       cone       convex       cylinder       decagon       diagonal       diameter       dodecagon       edge       eqilateral       face       hemosphere       hendecagon       heptagon       hexagon       irregular       isosceles       kite       net       nonagon       octagon       parallelogram       pentagon       polygon       prism       pyramid       radius       rectangle       regular       rhombus       rotation       scalene       semicircle       side       sphere       square       symmetry       trapezium       triangle       vertex       vertices