

B	I	N	G	O
square	3.14	Evaluate	irrational number	diameter
C = ??? ??????? ??	radius	exponent	A = ????????^ ????	integer
perimeter	variable	FREE	Archimedes	circle
circumference	order of operations	constant	area	distributive property
Expression	C = ??? ?????	formula	?	Equation

B	I	N	G	O
variable	$A = \text{????????}^{\text{??}}$	irrational number	$C = \text{???}$???????? ??	exponent
Evaluate	?	diameter	$C = \text{???}$?????	integer
circumference	Archimedes	FREE	circle	3.14
area	formula	square	Equation	order of operations
constant	distributive property	perimeter	radius	Expression

B	I	N	G	O
C = ??? ?????	formula	A = ???????? [^] ????	distributive property	Archimedes
square	circumference	constant	radius	diameter
perimeter	Equation	FREE	order of operations	area
variable	integer	irrational number	?	Evaluate
circle	3.14	exponent	C = ??? ?????? ??	Expression