

Stars in a *Poem*

By



Susana



Sulic



This quasar



QRST



the brightest
object
in the universe

The Universe

Uni-verse

**The Uni-verse
is about**

$$12 \text{ } 10 = 10^{12}$$

1000 000²
years old

A disk of gas rotating
around the black hole

A disk of gas
rotating
around the black
hole

is located
12 billion light years away

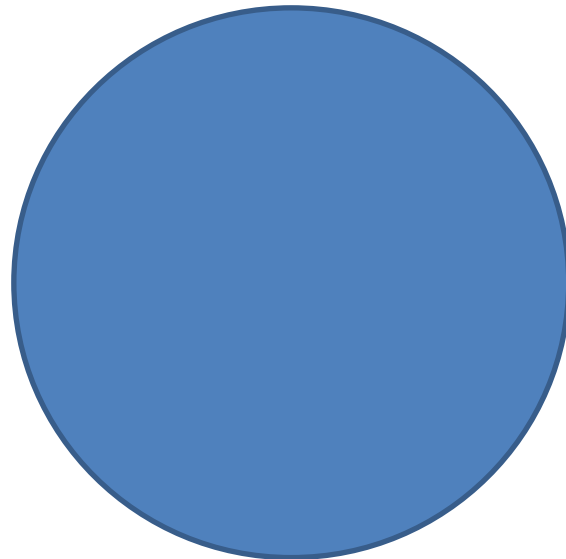
Sun per day
500,000 billion times brighter than the Sun.

A quasar located *****=
12 billion light years from Earth!

It consumes one

Some of these

luminous nuclei



**Powered by
supermassive
black hOles**

are found at the

centers

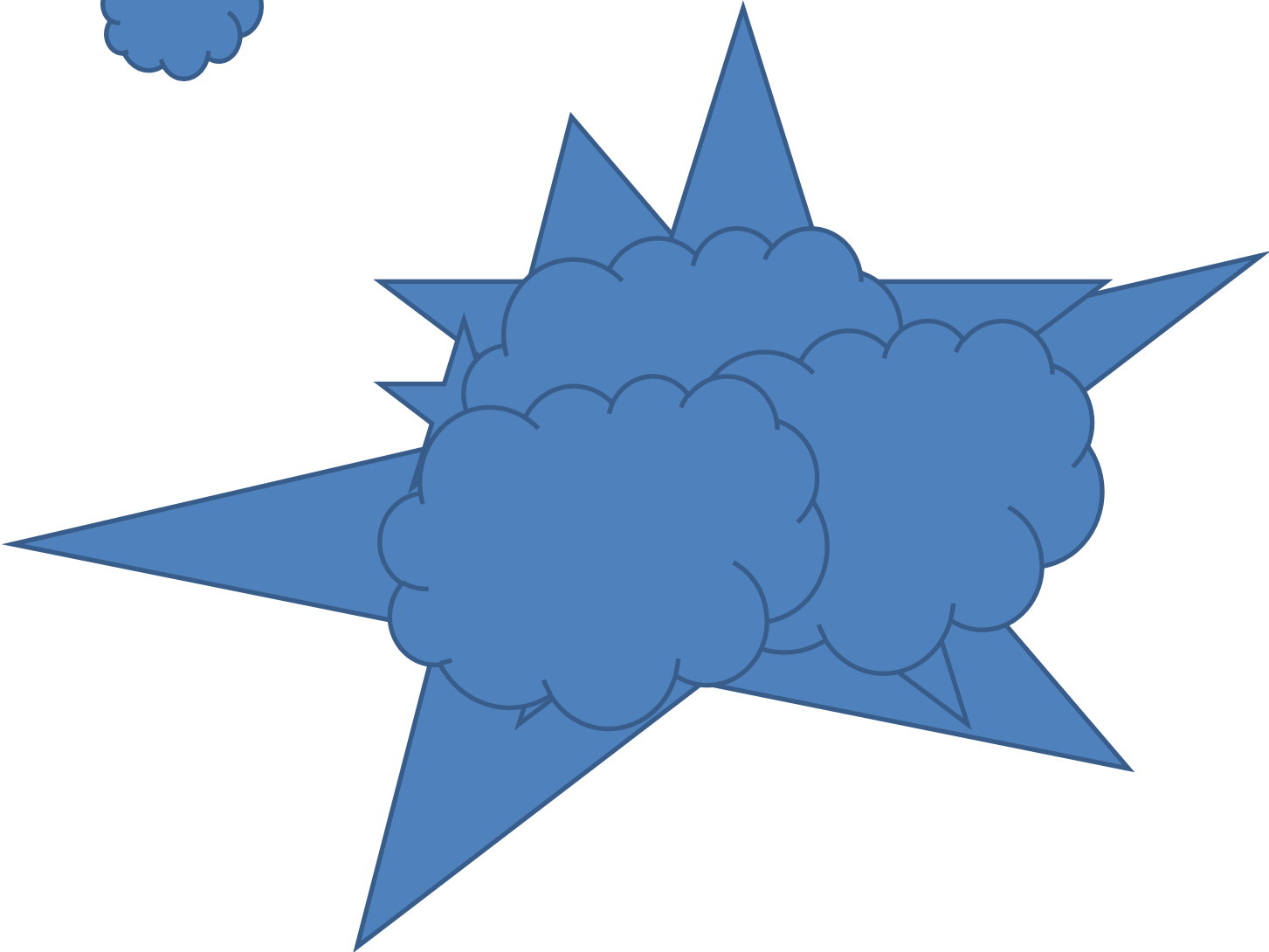
of distant galaxies

Named

***IXV///* 5-8-13**

this quasar's

black hole

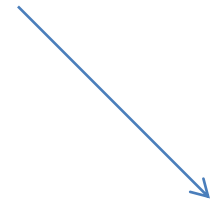


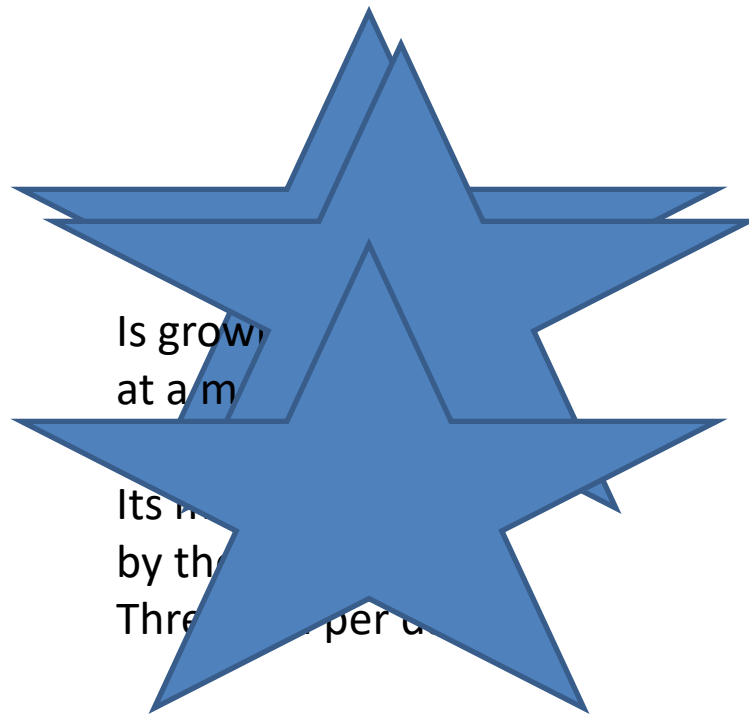
Is growing

at a **meteoric** rate

and

Its mass increases
by the equivalent of
Three Sun per day





Is growth
at a m

Its n
by th
Three per a



emitting large quantities of light

But it was hiding

.....

in plain sight emitting large quantities of light

But it was hiding

in plain sight

.....



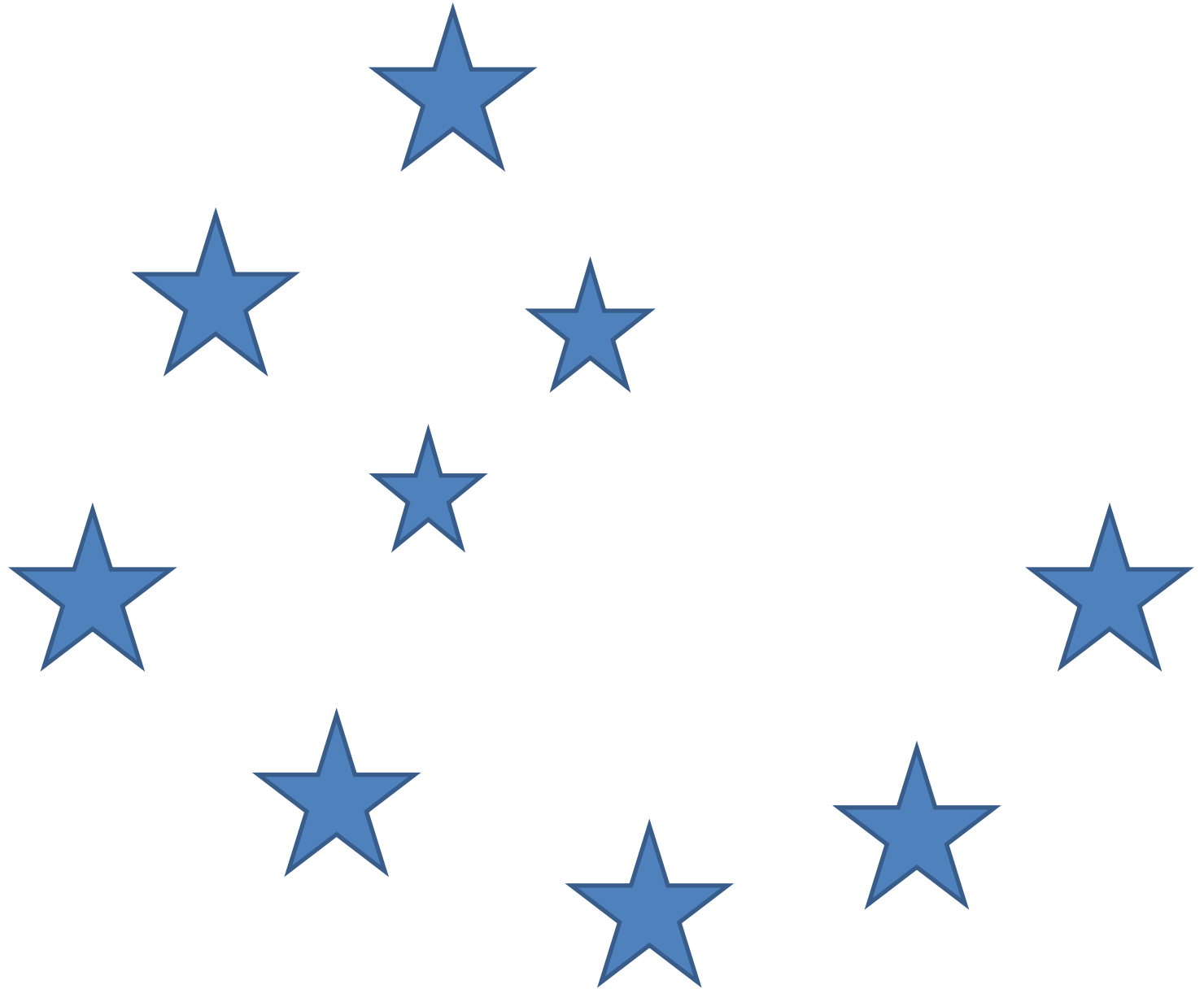


Emitting

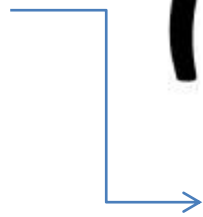
large quantities of light and
in plain sight

emitting large quantities
Of
Stars in plain sight

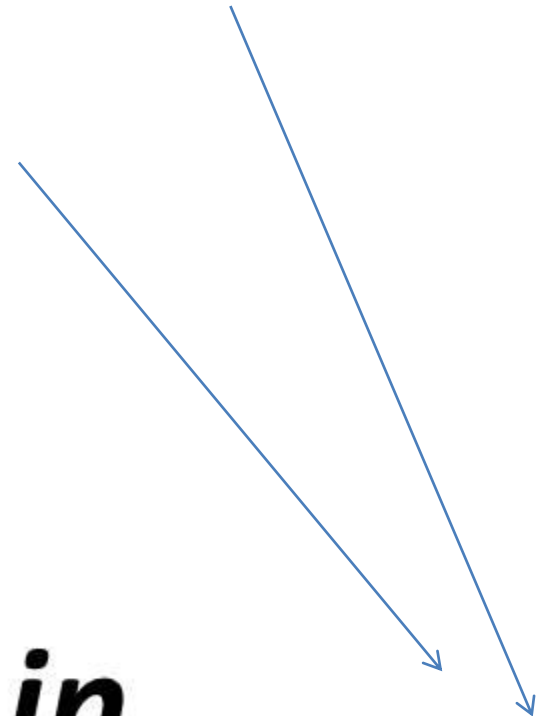




(Today's News in a poem...



Supers
Super-
Super-
it is me !
A<Big Bam
dit isme =
reade
reade



*Today's NO News in
...)*



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