

DIVIDE DECIMALS

SELF-CHECK PUZZLE



This supernova (exploded star) is travelling at 375 kilometres per second. That's like travelling from New York to Washington D.C. in one second! Its explosion was observed in the year 1054 by Arab, Chinese and Japanese astronomers. Complete the puzzle to find out its name.

- A 3.4×1000000
- A 0.0056×1000
- L 1.2×1000
- C $890 \div 1000$
- N $7.8 \div 0.0001$

- U 3400×100
- R 560×1000
- E $1.2 \div 1000$
- B $8900 \div 100000$
- B $78 \div 0.01$

$\overline{0.89}$	$\overline{560000}$	$\overline{5.6}$	$\overline{7800}$	$\overline{78000}$
$\overline{0.0012}$	$\overline{0.089}$	$\overline{340000}$	$\overline{1200}$	$\overline{3400000}$

ANSWER

CRAB NEBULA