

PAINT BY LETTERS

Arthur: That's what happens when you believe everything you see in a puzzle. Paradox.

J	G	M	N	T	M	S	V	J	J	T	K	S	S	T	U	L	H	U	A	H	N	V
G	F	K	J	G	E	B	Q	J	M	A	C	L	Q	A	G	C	X	S	W	D	C	V
N	F	Q	S	R	Q	E	Q	D	E	B	E	F	O	O	K	K	Q	D	Z	O	Q	Y
P	W	O	H	B	A	E	R	O	I	Z	I	Y	B	C	H	M	N	X	Y	I	V	I
W	P	F	P	Z	R	F	T	Y	U	T	P	Y	D	L	U	U	I	P	V	Q	D	Q

- A. This puzzle has a unique solution; there are no ambiguities or paradoxes.
- B. At least one letter in **COTILLARD** is false.
- C. All letters in **PAGE** are true.
- D. All letters in **GORDON-LEVITT** are false.
- E. There are more true statements than false statements.
- F. B is false.
- G. The number of false statements is even.
- H. There are four consecutive false statements in this puzzle.
- I. S is false.
- J. T is true and F is false.
- K. Neither D nor V is true.
- L. There are exactly as many **false statements** in this puzzle as there are on a statue in Harvard Yard.
- M. A and Z are both true.
- N. This statement has the same truth value as statement C.
- O. The number of true statements is prime.
- P. The number of true statements is square.
- Q. There are exactly as many false statements above this statement as there are below this statement.
- R. K is true.
- S. M is false.
- T. J is true.
- U. There are four consecutive true statements in this puzzle.
- V. This statement has the same truth value as statement Q.
- W. At most one of H and U is true.
- X. Exactly one letter in **PIAF** is false.
- Y. All letters in **NOLAN** are **true**.
- Z. When you paint the grid, it will reveal the answer word.