

THINK

Match-Ups: Mystery, Crime & Detection!

Many TV series have reason to be grateful to our well-known crime writers. Going across, backwards, up, down and even diagonally, fill in the names of the following whodunnit and mystery authors. The leftover letters will then reveal another who has given us suspense, intrigue & a good read!

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

SOLUTION: P.D. JAMES

- | | |
|--------------------------|-----------------|
| 1. Agatha ... | 17. ... Queen |
| 2. Alexander McCall ... | 18. ... Rankin |
| 3. ... Allan Poe | 19. Raymond ... |
| 4. ... Allingham | 20. Rex ... |
| 5. Arthur Caudwell | 21. ... Rice |
| 6. ... Connelly | 22. Ruth ... |
| 7. ... Cornwell | 23. ... Stoker |
| 8. Dashiell ... | 24. Wilkie ... |
| 9. Erle Stanley ... | 25. Umberto ... |
| 10. Eric ... | 26. ... Walters |
| 11. ... Francis | |
| 12. ... George | |
| 13. ... Greene | |
| 14. Joseph ... | |
| 15. ... L. Sayers | |
| 16. Ngaio Parker | |

“Money can’t buy you happiness, but it does bring you a more pleasant form of misery.”

Spike Milligan
Comedian, writer and poet
1918–2002

Elevens: Excavations

N	U	T	C	R	A	C	K	E	R	S
E	■	U	■	E	■	R	■	R	■	T
C	O	N	S	I	D	E	R	A	T	E
E	■	E	■	G	■	P	■	S	■	P
S	T	R	A	N	G	E	N	E	S	S
S	■	■	F	■	E	■	E	■	■	I
I	N	S	T	A	L	M	E	N	T	S
T	■	H	■	S	■	A	■	A	■	T
I	N	A	T	T	E	N	T	I	V	E
E	■	R	■	I	■	G	■	V	■	R
S	U	P	E	R	P	O	W	E	R	S

ACROSS

- Walnut openers
- Thoughtful
- Peculiarity
- Episodes
- Distracted
- Influential countries

DOWN

- Needs
- Pitch adjuster
- Monarch’s rule
- Thin pancake
- Delete
- Cinderella’s ugly kin
- Towards stern
- Hair-setting jelly
- Formerly known as
- Pointy
- On the move
- Tropical fruit
- Gullible

Zigzag

Weave down and back to find the answer. Use each letter only once.

START HERE	↓
A	K
N	C
I	H
A	L
T	I
N	S
I	E
K	S
A	O
E	N
L	W
Y	S
T	A
S	I
S	S
A	T
R	G
N	O

**SOLUTION:
A CHAIN IS
ONLY AS
STRONG
AS ITS
WEAKEST
LINK**