This set will explore some of the great head-to-head matchups of all time. We start with the classic mental duel of Holmes vs. Moriarty. Each set of blanks is a word clued by two words, one a synonym and the other an antonym.






You and your partner across the table agree about which letters go where，albeit some might be upside－down．

－Beguiled（2 words）
－1st letter of 1st answer word
－How to address Oprah in Occitanie
－2nd letter of 1st answer word
－Slang term for diamonds
－How to get back heist object
－3rd letter of 1st answer word
－Oprah looks good on this
－4th letter of 1st answer word
EPIC MEAL
（1）2 3 4（1）（2）（3）（4）





These are Battleships puzzles. Various-sized ships (shown beside each puzzle) are hidden on the board. Ships can't touch, not even diagonally. Numbers show how many "boat squares" are in each row or column. After you and your partner have solved your puzzles, in each column find a square that's a "hit" for both of you and write its letter in the blanks between your grids. Thusly find out where this battle took place.







These two crosswords have the same grid but different words．Which clues goes with which grid？

26．What they do in the
garment district
26．Sci－fi flick：Children of 25．Rear
25．Weasley and Sexsmith
24．Star＇s last hurrah
24．How much egg in an egg
22．Uganda river（2 words）
24．How much egg in an egg
 19．Mid－day repast 19． $\mathcal{A}-\frac{1}{\text { ring of fire } \Omega}$ into a burning
 15．1st word of answer
17．Nocturnal bird 15．2nd word of answer

 （2 words）
13．Choco 11．Sicilian volcano 9．Opera House activity
9．Not nah 7．Library activity 7．Heat up 4．New York Giant Mel disease
1．Tree subject to a Dutch Across：
1．Burro

| $\square$ | O | 72 |  | N | $\exists$ | $\mathrm{W}_{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 1 | $\forall$ | ${ }_{4}$ | $\exists$ | N | O | $\mathrm{N}_{2}$ |
| $\exists$ | 7 | 1 | N | ${ }_{4}{ }_{6}$ | 1 | H | $\mathrm{Mc}_{2}$ |
| H2 | $\mathcal{F}_{2}$ | N | ก | d |  | $\mathrm{N}_{0}$ | 2 |
|  |  | N | $\mathrm{V}_{\mathrm{t}}$ | g | ${ }_{9}$ |  |  |
| $\exists$ | 人 | 㴆 |  | $\checkmark$ O | $\bigcirc$ | 0 |  |
| 9 | N | 1 | $\perp$ | St | S | N | 4 |
| $\mathrm{V}_{2}$ | 1 | y | $\forall_{6}$ | $\mathrm{q}_{8}$ | $\forall$ | $\exists$ | $\mathrm{H}_{2}$ |
|  | $\perp_{9}$ | $1_{5}$ | $\mathrm{O}_{2}$ |  | $\mathrm{Wc}_{8}$ |  | ${ }_{2} \exists_{\text {I }}$ |


| ${ }^{1}$ A | ${ }^{2} \mathrm{~S}$ | ${ }^{3} \mathrm{~S}$ |  |  | ${ }^{4}$ A | S | H |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{7} \mathrm{C}$ | 0 | 0 | ${ }^{\circ} \mathrm{K}$ |  | ${ }^{\text {Y }}$ Y | E | A | ${ }^{1}$ |
| M | 0 | U | N | ${ }^{12}$ | E | T | N | A |
| ${ }^{12}$ | N | N | E | A |  | ${ }^{14}$ | G | － |
|  |  | ${ }^{5}$ | E |  | 1 1 | Y |  |  |
| ${ }^{18}$ | ${ }^{18}$ | W |  | 19 | F | E | 2 | ${ }^{2}$ |
| ${ }^{2}$ A | N | A | ${ }^{23}$ | T | A | S | 1 | A |
| ${ }^{2}{ }^{2}$ | O | $V$ | A |  | 2 | 0 | N | 5 |
|  | ${ }^{2} 5$ | E | W |  |  | ${ }^{2} \mathrm{~N}$ | E | T |

23．\＃of years in a decade 21．Endure
23．Lumber mill fixture 20．Subway route
21．Aid 20．Mad Ave award 18．＂To＿＿＿＂it may 18．Biblical first son of Seth
 16．Father＇s mother＇s 12．Unspoken
16．Not nearby ＂Hazed＂comic writer Mark 12．Weasel relative or ？？ 6．Miniscule
8．Fashion＇s Christian
8．Leg joint
10．The Gilded＿＿＿ 6．Suspend
 4．＂Yes＂vote
4．Feedbag morsel


 1．Zenith
1．＂Layla＂Clapton Down：
¿р！̣®̊ чЈ！̣м


Someone wrote words in Morse code but forgot the letter breaks．You and your teammate across the table can agree on where the breaks belong，but not the meanings of the resulting words．When you pull out the indicated letters，you＇ll end up with two bordering nations，the first one bigger than the second．

## $7 \forall d \exists N$

| ㄱIVS | әппеәј ¥еоя |  | Fish features | FINS |
| :---: | :---: | :---: | :---: | :---: |
| SıIVM | s¢егРС | －$\quad$. | Pain cause | STING |
| 1IกO | имор $\quad$ ¢ия |  | Clean up | TIDY |
| d007 |  |  | Vanishing sou | POOF |
| NヨSİ | рәəәаипләу | －■／ロ ■ | Thor，e．g． | AESIR |
| NMヨS | рәчэиִ | －■／ロ／ロ ■－ | Long time | AGES |

INDIA

## INDIA NEPAL （1ST BIGGER THAN SECOND）






$$
\text { as } 10 \mathrm{~W}
$$

客安 $* * *$

#  <br> Exemplar: $\frac{E}{P} \frac{I}{(5)} \underline{O} \underline{M} \frac{E}{(7)}$ <br> Say: $\frac{I}{\text { (6) }} \frac{\mathrm{N}}{\mathrm{O}} \underline{\mathrm{N}} \frac{\mathrm{E}}{(2)}$ <br> Place: ${ }_{(3)}^{M} \underline{A} \underline{N}$ I $\underline{O} \underline{B} \frac{A}{(4)}$ 

At the end of many historical confrontations, only one person...

$$
\begin{array}{llllllll}
\frac{R}{B} & \underline{M} & \underline{A} & I & N & E & D \\
\text { (1) } & (2) & (3) & (4) & (5) & (6) & (7) & 8
\end{array}
$$

EPIC MEAL => EPI TO ME
MANILA BAY => MANI TO BA
URBAN DECAY => DE TO UR (This one is reversed from the puzzle answer) INDIA NEPAL => IN TO NE

## Stanley

Finding some words in the grid，how hard can it be？
One letter in each found word is flipped upside down．That＇s the letter to extract for the final answer．Note，the upright unused letters in the grid spell out＂IN EACH WORD ONE LETTER DIFFERS SOMEHOW＂in one orientation，and＂CONSIDER ORIENTATIONS＂in the other．

ENId 0 S
©GNYOL GLELO甘
WYOHSNVYL GLVYXD
KヘYOLXSdOL GGddITA


FLIPPED TOPSYTURVY
GYRATE TRANSFORM
ROTATE TURNED
SUPINE
VANTAGE


5

