

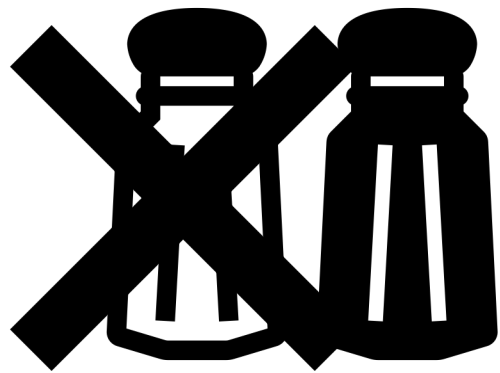
**BTEC**

**TRAVEL + TOURISM**

**CATCHPHRASE**

**2**

# NUMBER 1



TRAVEL + TOURISM

CATCHPHRASE

# NUMBER 2



TRAVEL + TOURISM

CATCHPHRASE

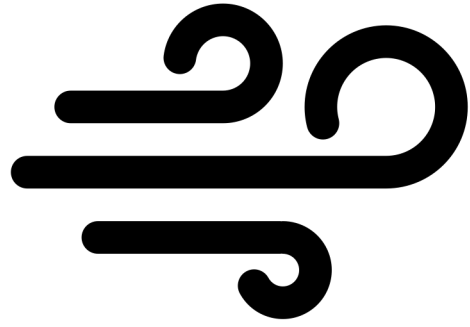
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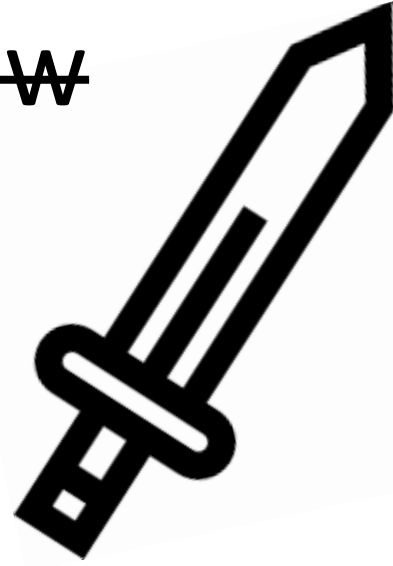
TRAVEL + TOURISM

CATCHPHRASE

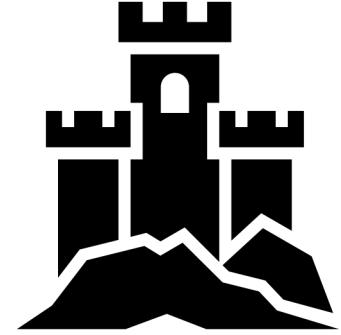
NUMBER 4



SW



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TRAVEL + TOURISM

CATCHPHRASE

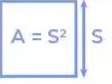
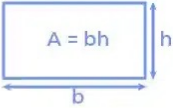
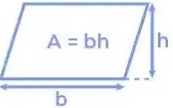
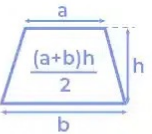
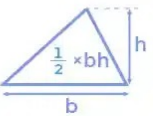

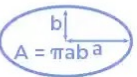
NUMBER 5



TRAVEL + TOURISM

CATCHPHRASE

# NUMBER 6

Square		$s^2$
Rectangle		$bh$
Parallelogram		$bh$
Trapezoid		$\frac{(a+b)h}{2}$
Triangle		$\frac{1}{2} \times bh$
Circle		$\pi r^2$
Ellipse		$\pi ab$

# 1

## TRAVEL + TOURISM

## CATCHPHRASE

NUMBER 7

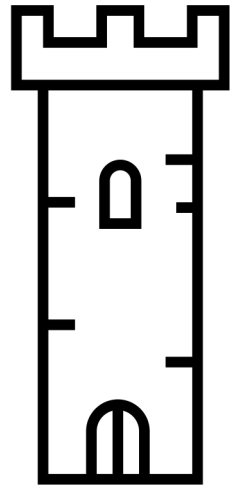


TRAVEL + TOURISM

CATCHPHRASE



NUMBER 8



Capital city

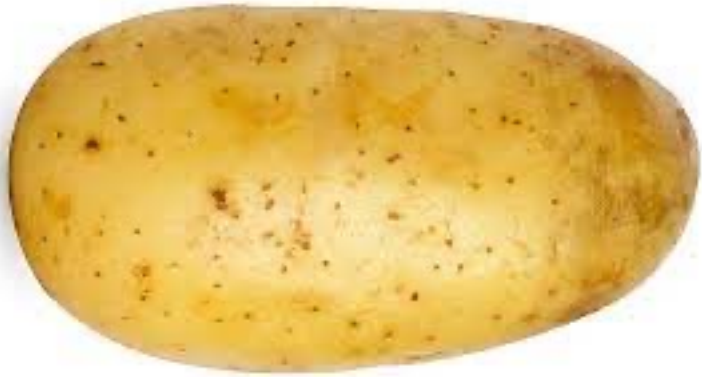
TRAVEL + TOURISM

CATCHPHRASE

# NUMBER 9

PO

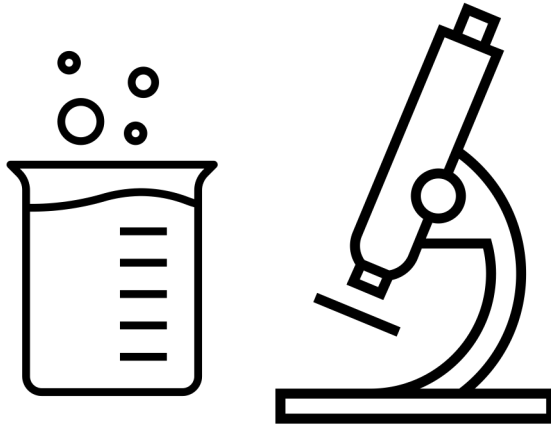
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TRAVEL + TOURISM

CATCHPHRASE

NUMBER 10



TRAVEL + TOURISM

CATCHPHRASE

# ANSWERS

1. Peppa Pig World
2. Chessington (World)
3. Bournemouth
4. Windsor Castle
5. Blackpool
6. Formula 1
7. Legoland
8. Tower of London
9. Tate Modern (Gallery)
10. Science Museum

TRAVEL + TOURISM

CATCHPHRASE