**Unit 5 - My country**

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

|  |
| --- |
|  |
| BRIDGE | CANAL | CAPITAL |
| CITY | CLIFF | COAST |
| DRY | FLAT | FOREST |
| HILL | HILLY | ISLAND |
| LAKE | LARGE | POND |
| RIVER | SEA | TUNNEL |
| VALLEY | WET |  |

Konec formuláře

# Solution

+ + Y + + + L + + Y R + + Y +

+ + T + + + F A + L E I + R A

B + I + + O + + K + A L V D E

+ R C + R + + + + E + N L E S

+ + I E + + + + + + + + A A R

+ + S D + + L + + + + + + C V

W T + D G A + + + + + + + + +

E + N L T E I S L A N D + + +

T O L I C F L A T L E N N U T

P I P + L + + + + T + + + + H

H A + + I + + + E S + + + I +

C + + + F + + G + A + + L + +

+ + + + F + R + + O + L + + +

+ + + + + A + + + C Y + + + +

+ + + + L + + + + + + + + + +

(Over,Down,Direction)

BRIDGE(1,3,SE)

CANAL(14,6,NW)

CAPITAL(1,12,NE)

CITY(3,4,N)

CLIFF(5,9,S)

COAST(10,14,N)

DRY(14,3,N)

FLAT(6,9,E)

FOREST(7,2,SW)

HILL(1,11,NE)

HILLY(15,10,SW)

ISLAND(7,8,E)

LAKE(7,1,SE)

LARGE(5,15,NE)

POND(1,10,NE)

RIVER(11,1,SE)

SEA(15,4,N)

TUNNEL(15,9,W)

VALLEY(15,6,NW)

WET(1,7,S)

## Název projektu: Šablony Špičák

## Číslo projektu: CZ.1.07/1.4.00/21.2735

## Šablona: III/2

## Autor výukového materiálu: Mgr. Iveta Truhlářová

## Výukový materiál vytvořen: únor 2013

## Výukový materiál je určen pro: sedmý ročník

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