

## Treasure hunt



Jed and Jake are pirates.

Between them they have three precious jewels:  
a ruby (R), a diamond (D) and an emerald (E).



Complete the table.

Show what jewels each pirate could have.

|      |        |  |  |  |  |  |  |
|------|--------|--|--|--|--|--|--|
| Jed  | ®      |  |  |  |  |  |  |
| Jake | ®<br>® |  |  |  |  |  |  |

### Teaching objectives

Solve a given problem by organising and interpreting data in a simple table.  
Explain methods and reasoning.