



Task #1: Prepare an array from this tree (PHP/C)

Ans:

```

$root = ["d"=>["e", "f"=>["vv"=>["FT", "AR"], "nn"], g]

```

Task #2: Find the root for a node

Input: **FT**

Output: **VV**

Task #3:

```

$a = 123;

```

```

$b = 'a';

```

```

echo $$b; // 123

```

```

$a = 123;

```

```

echo $a; // 123 +

```

```

echo $a++; // 124 +

```

```

echo ++$a; // 123-

```

```

$x = 8;

```

```

$y = 8.0;

```

```

echo ($x === $y); // False+

```

```

B = BROWSE

```

```

R = READ

```

```

E = EDIT

```

```

A = ADD

```

D = DELETE

BREAD

The header reference to the current section includes a watermark image.