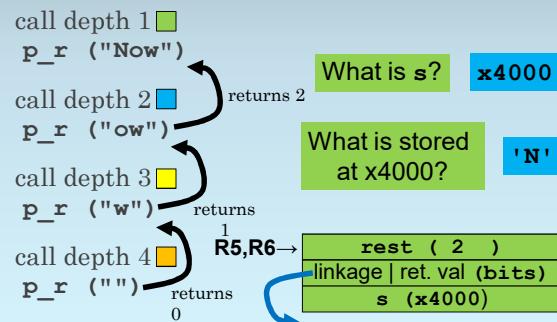


What Happens Next?

```
int32_t print_reverse(const char* s)
{
    int32_t rest;
    if ('\0' == *s) {
        return 0;
    }
    rest = print_reverse(s + 1);
    printf ("%c", *s);
    return (rest + 1);    Print *s.
}
```

Print Character at **s**



What Happens Next?

```
int32_t print_reverse(const char* s)
{
    int32_t rest;
    if ('\0' == *s) { Output is now
                     "woN".
        return 0;
    }
    rest = print_reverse(s + 1);
    printf ("%c", *s);
    return (rest + 1);
}
```

Return (rest + 1).

Return (**rest + 1**)

