hello1.py (Page 1 of 1)

```
1: #!/usr/bin/env python
2:
3: #------------------------------------------------------------------
4: # hello1.py
5: # Author: Bob Dondero
6: #------------------------------------------------------------------
7:
8: print('hello, world')
```

hello2.py (Page 1 of 1)

```
1: #!/usr/bin/env python
2:
3: #------------------------------------------------------------------
4: # hello2.py
5: # Author: Bob Dondero
6: #------------------------------------------------------------------
7:
8: def main():
9:     print('hello, world')
10:
11: #------------------------------------------------------------------
12:
13: if __name__ == '__main__':
14:     main()
```

sub.py (Page 1 of 1)

```
 1: #!/usr/bin/env python
 2:
 3: #-----------------------------------------------------------------------
 4: # sub.py
 5: # Author: Bob Dondero
 6: #-----------------------------------------------------------------------
 7:
 8: def subtract(minuend, subtrahend=0):
 9:     return minuend - subtrahend
10:
11: #-----------------------------------------------------------------------
12:
13: def main():
14:
15:     difference = subtract(5, 2)
16:     print(difference)
17:
18:     difference = subtract(5)
19:     print(difference)
20:
21:     difference = subtract(subtrahend=2, minuend=5)
22:     print(difference)
23:
24: #-----------------------------------------------------------------------
25:
26: if __name__ == '__main__':
27:     main()
```

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```
 1: This page is intentionally blank.
```

squareroot1.py (Page 1 of 1)

```
 1: #!/usr/bin/env python
 2:
 3: #------------------------------------------------------------------
 4: # squareroot1.py
 5: # Author: Bob Dondero
 6: #------------------------------------------------------------------
 7:
 8: import math
 9:
10: #------------------------------------------------------------------
11:
12: def main():
13:     print(math.sqrt(2))
14:
15: #------------------------------------------------------------------
16:
17: if __name__ == '__main__':
18:     main()
```

squareroot2.py (Page 1 of 1)

```
 1: #!/usr/bin/env python
 2:
 3: #------------------------------------------------------------------
 4: # squareroot2.py
 5: # Author: Bob Dondero
 6: #------------------------------------------------------------------
 7:
 8: from math import sqrt
 9:
10: #------------------------------------------------------------------
11:
12: def main():
13:     print(sqrt(2))
14:
15: #------------------------------------------------------------------
16:
17: if __name__ == '__main__':
18:     main()
```