Activity 1

1. 2
2. 41
3. Done
4. 41 four times, yes I was surprised.
   1. There was 2
   2. Yes
   3. Done
5. The difference is 4
6. look at the paint
7. The difference is 1, increments by the size of char
8. Look at the paint
9. Explain

Activity 2

1. Line 8 creates a dynamically allocated double int pointer
2. \*(arr + i)
3. \*(\*(arr+i)+j)
4. Done
5. Done
6. Done
7. Done