BLU3101 - Lista de exercícios 06B.

1. Indique qual será a saída dos programas abaixo:

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a) ...
    int a[3], b = 0;
    a[0] = b;
    b = b + 1;
    a[1] = b;
   b = b + 2;
    a[2] = b;
   b = a[1] + a[2];
printf("%d\n",b);
b) ...
    int a[5], b;
for (b = 0; b < 5; b++){</pre>
   _ (\(\rho = 0;\)
a[b] = b;
}
    printf("%d\n",a[3] * a[4]);
    int a[8], b;
    for (b = 0; b < 8; b = b + 2){
     a[b] = b * 2;
    printf("%d\n",a[4] + a[6]);
```

```
d) ...
  int a[8], b, c = 0;
  for (b = 0; b < 8; b++){
    a[b] = b * 2;
  }
  for (b = 0; b < 8; b++){
    c = c + a[b];
  }
  printf("%d\n",c);
  ...

e) ...
  int v[9], b, c = 0;
  for (b = 0; b < 9; b++){
    v[b] = b * c;
    c++;
  }
  printf("%d\n",v[8]);
  ...</pre>
```