```
Oefeningen Variabelen:
```

1)
```
int x = 2;
int y = 3;
? = x + y;
```

2)
```
string x = ''5'' ;
string y = ''6'';
? = x + y;
```

3)
```
int x = 2;
int y = 7 + x;
int y = ?
```

4)
```
String x = ''3'' ;
 ? = x + 3 ;
```

5)
```
string x = ''5'' ;
 ? = Convert.ToInt32(x) + 5;
```

6)
```
string x = ''9'';
? = x + (2*4);
```

7)
```
int x = 5;
int y = x – 2;
int z = y * 2 ;
int z = ?;
```

8)
```
int x = 5 ;
bool y = true ;
bool z = false;
if(y || z)
{
x = 2;
}
x = ?
```

9)
```
int x = 10 % 9;
x = ?

Int x = 10 / 9;
x = ?
```