# Place and Value of Decimals (Euro Format) (G) <br> Name: <br> $\qquad$ <br> Date: <br> $\qquad$ <br> Determine the place and value of each underlined digit. <br> <br> 1. $\underline{1.534 .807,074 \underline{8} 627}$ <br> <br> 1. $\underline{1.534 .807,074 \underline{8} 627}$ <br> <br> 2. 1.49⒍376,0110322 <br> <br> 2. 1.49⒍376,0110322 <br> $$
\text { 3. } 1.9 \underline{3} 4.611,4 \underline{6} 27366
$$ <br> <br> 3. $1.9 \underline{3} 4.611,4 \underline{6} 27366$ <br> <br> 3. $1.9 \underline{3} 4.611,4 \underline{6} 27366$ <br> <br> 4. 1.645.639,2765024 <br> <br> 4. 1.645.639,2765024 <br> 5. 9. $\underline{6} 27.227,48 \underline{9} 6560$ 

Score:

Place and Value of Decimals (Euro Format) (G) Answers
Name: $\qquad$ Date: $\qquad$ Score: /5

Determine the place and value of each underlined digit.

## 1. $1.534 .807,074 \underline{8} 627$

The 1 in the millions place has a value of 1.000.000.
The 8 in the ten thousandths place has a value of 0,0008 .

## 2. $1.496 .376,01103 \underline{2} 2$

The 6 in the thousands place has a value of 6000 .
The 2 in the millionths place has a value of 0,000002 .

## 3. 1.934.611,4627366

The 3 in the ten thousands place has a value of 30.000.
The 6 in the hundredths place has a value of 0,06.

## 4. 1.645.639,2765024

The 9 in the ones place has a value of 9 .
The 2 in the tenths place has a value of 0,2 .
5. $9 . \underline{6} 27.227,48 \underline{9} 6560$

The 6 in the hundred thousands place has a value of 600.000.
The 9 in the thousandths place has a value of 0,009 .

