

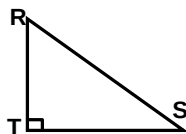
Nome: _____ nº: _____ T. _____ Data: _____

9.1.1b Seno, Cosseno e Tangente no Triângulo Retângulo

1. No triângulo abaixo o segmento

da hipotenusa é:

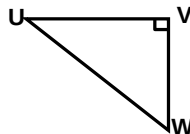
- a) $\overline{RT}$ c) $\overline{TS}$
b) $\overline{RS}$ d) $\overline{TX}$



2. No triângulo abaixo o cateto oposto

ao ângulo W é:

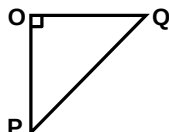
- a) $\overline{UW}$ c) $\overline{UV}$
b) $\overline{VW}$ d) $\overline{UM}$



3. No triângulo OPQ o ângulo reto

está no vértice:

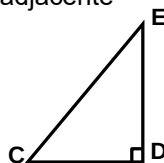
- a) O c) Q
b) P d) OP



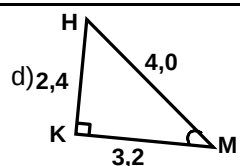
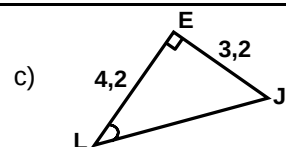
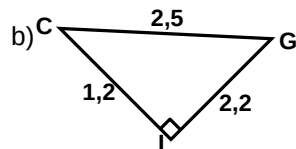
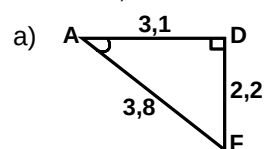
4. No $\triangle CDE$ o cateto adjacente

ao ângulo E é:

- a) $\overline{CD}$ c) $\overline{EC}$
b) $\overline{CA}$ d) $\overline{ED}$



5. Em cada triângulo calcule, com até três casas decimais, o valor do Seno, Cosseno e da Tangente:



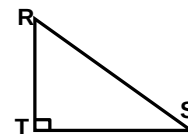
Nome: _____ nº: _____ T. _____ Data: _____

9.1.1b Seno, Cosseno e Tangente no Triângulo Retângulo

1. No triângulo abaixo o segmento

da hipotenusa é:

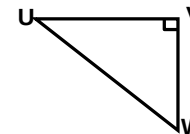
- a) $\overline{RT}$ c) $\overline{TS}$
b) $\overline{RS}$ d) $\overline{TX}$



2. No triângulo abaixo o cateto oposto

ao ângulo W é:

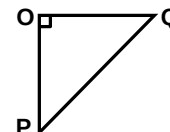
- a) $\overline{UW}$ c) $\overline{UV}$
b) $\overline{VW}$ d) $\overline{UM}$



3. No triângulo OPQ o ângulo reto

está no vértice:

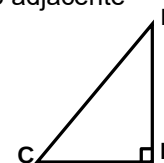
- a) O c) Q
b) P d) OP



4. No $\triangle CDE$ o cateto adjacente

ao ângulo E é:

- a) $\overline{CD}$ c) $\overline{PR}$
b) $\overline{CA}$ d) $\overline{PS}$



5. Em cada triângulo calcule, com até três casas decimais, o valor do Seno, Cosseno e da Tangente:

