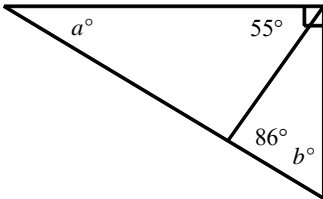


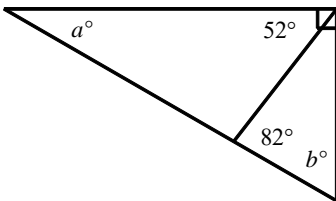
NAME: \_\_\_\_\_

1. Find  $a$  and  $b$ .



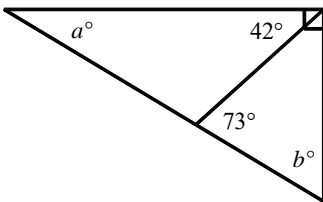
- [A]  $a = 31, b = 59$     [B]  $a = 31, b = 86$     [C]  $a = 35, b = 59$     [D]  $a = 35, b = 31$

2. Find  $a$  and  $b$ .



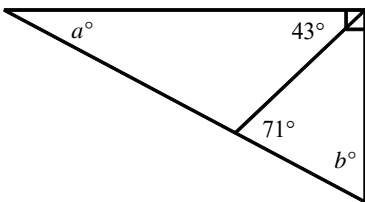
- [A]  $a = 38, b = 60$     [B]  $a = 30, b = 60$     [C]  $a = 30, b = 82$     [D]  $a = 38, b = 30$

3. Find  $a$  and  $b$ .



- [A]  $a = 31, b = 73$     [B]  $a = 48, b = 31$     [C]  $a = 31, b = 59$     [D]  $a = 48, b = 59$

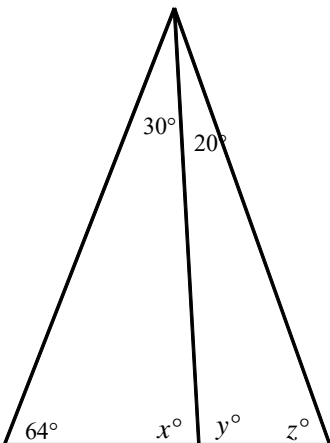
4. Find  $a$  and  $b$ .



- [A]  $a = 47, b = 28$     [B]  $a = 47, b = 62$     [C]  $a = 28, b = 62$     [D]  $a = 28, b = 71$

NAME: \_\_\_\_\_

5. Find the values of  $x$ ,  $y$ , and  $z$ .



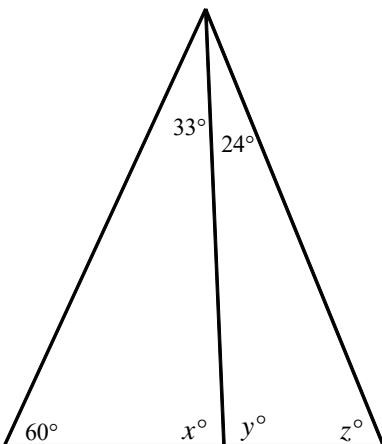
[A]  $x = 86, y = 94, z = 50$

[B]  $x = 94, y = 86, z = 50$

[C]  $x = 94, y = 86, z = 66$

[D]  $x = 86, y = 94, z = 66$

6. Find the values of  $x$ ,  $y$ , and  $z$ .



[A]  $x = 87, y = 93, z = 57$

[B]  $x = 93, y = 87, z = 63$

[C]  $x = 87, y = 93, z = 63$

[D]  $x = 93, y = 87, z = 57$

[1] A

[2] B

[3] C

[4] C

[5] D

[6] C