

Who Has? We Have Area

Who has? The area for a triangle with base of 24" and height of 6"

We have 158 in.²

Who has? The area for a parallelogram with base of 8" and height of 12"

We have 72 in.²

Who has? The area for a square With side length of 5.1"

We have 232.5 in.²

Who has? The area of a circle with radius of 7"

We have 167.8 in.²

Who has? The area of a triangle With base of 20" and height of 15.8"

We have 153.94 in.²

Who has? The area of a parallelogram with base of 12.5" and height of 18.6"

We have 96 in.²

Who has? The area of a rectangle With length of 16.72" and height of 10"

We have 26.01 in.²

Who has? The area of a circle with diameter of 10"

We have 63 in.²

Who has? The area of a triangle with base of 14" and height of 9"

We have 314 in.²

Who has? The area of a circle with diameter of 20"

We have 78.54 in.²