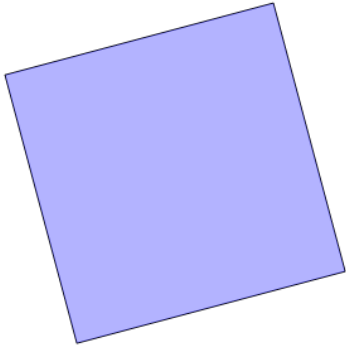


Area of a Simple Shape Formula - Shape to Words

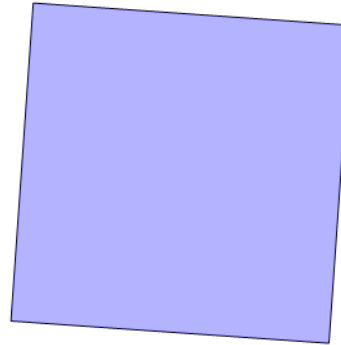
1



How would you calculate this shape's area?

- A half the base times the height
- B side times side

2

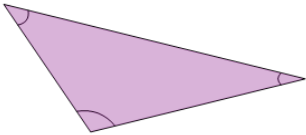


How would you calculate this shape's area?

- A half the base times the height
- B side times side

3

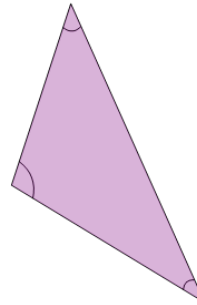
How would you calculate this shape's area?



- A length times width
- B side times side
- C half the base times the height

4

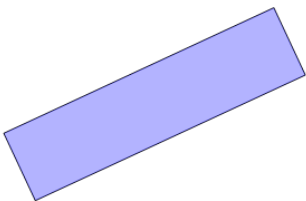
How would you calculate this shape's area?



- A half the base times the height
- B side times side
- C length times width

5

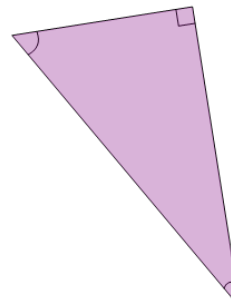
How would you calculate this shape's area?



- A length times width
- B side times side
- C half the base times the height

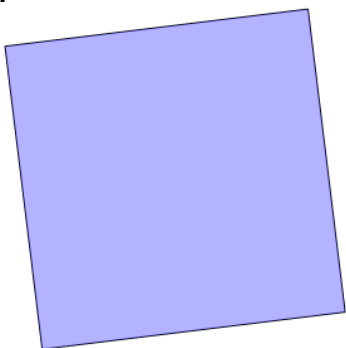
6

How would you calculate this shape's area?



- A half the base times the height
- B length times width
- C side times side

7

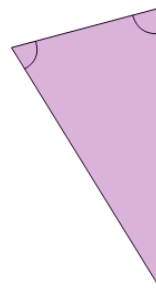


How would you calculate this shape's area?

- A half the base times the height
- B side times side

8

How would you calculate this shape's area?



- A half the base times the height
- B length times width
- C side times side