Area of a Trapezoid

1
Find the area of the trapezoid by multiplying the height by the average length

A $110km^2$	B $104km^2$
C $82.5km^2$	D $250km^2$
E $55km^2$	

2
Find the area of the trapezoid by multiplying the height by the average length
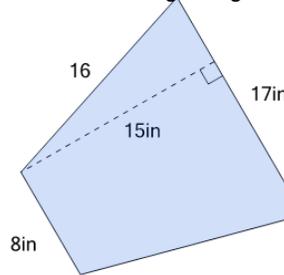
A $1,025in^2$	B $136in^2$
C $180in^2$	D $187.5in^2$
E $255in^2$	

3
Find the area of the trapezoid by multiplying the height by the average length
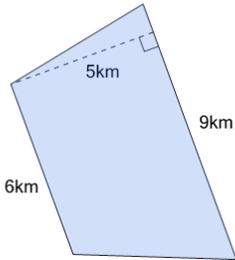
A $37.5km^2$	B $130km^2$
C $140km^2$	D $54km^2$
E $30km^2$	

4
Find the area of the trapezoid by multiplying the height by the average length
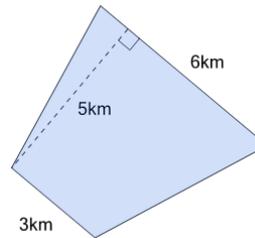
A $30km^2$	B $32km^2$
C $18km^2$	D $22.5km^2$

5
Find the area of the trapezoid by multiplying the height by the average length
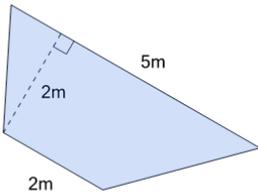
A $11.1m^2$	B $10m^2$
C $7m^2$	D $9.1m^2$

6
Find the area of the trapezoid by multiplying the height by the average length
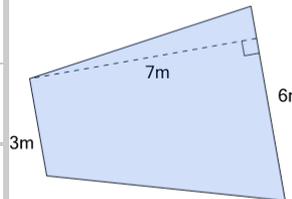
A $70m^2$	B $21m^2$
C $31.5m^2$	D $35m^2$
E $40m^2$	

7
Find the area of the trapezoid by multiplying the height by the average length
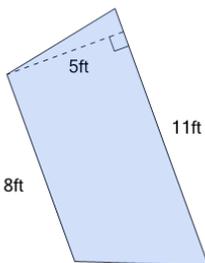
A $40ft^2$	B $244.4ft^2$
C $55ft^2$	D $88ft^2$
E $47.5ft^2$	

8
Find the area of the trapezoid by multiplying the height by the average length
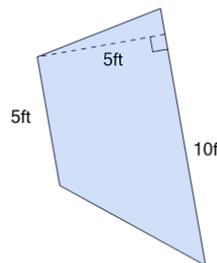
A $50ft^2$	B $37.5ft^2$
C $130ft^2$	D $138.9ft^2$

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