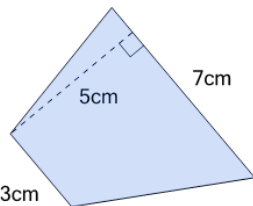




Math worksheet on 'Area of a Trapezoid (Level 1)'.
Part of a broader unit on 'Area Intro'

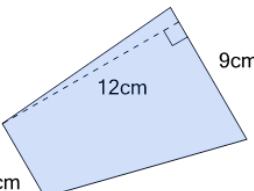
Learn online: app.mobius.academy/math/units/area_intro/

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



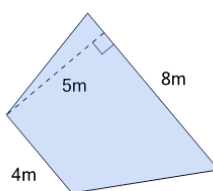
a	$57.5cm^2$	b	$25cm^2$
c	$63cm^2$	d	$47.7cm^2$
e	$54cm^2$	f	$21cm^2$

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



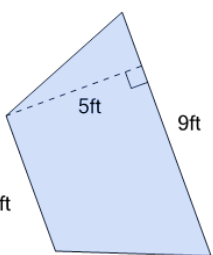
a	$275cm^2$	b	$300cm^2$
c	$245.5cm^2$	d	$45cm^2$
e	$84cm^2$	f	$60cm^2$

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



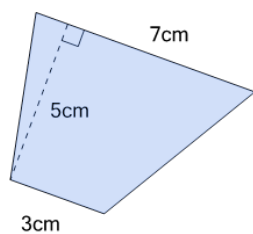
a	$30m^2$	b	$85m^2$
c	$45m^2$	d	$40m^2$
e	$88.9m^2$	f	$72.7m^2$

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



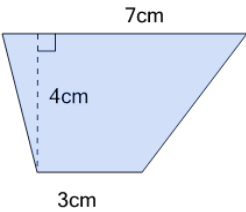
a	$104ft^2$	b	$45ft^2$
c	$117.5ft^2$	d	$35ft^2$
e	$25ft^2$	f	$60ft^2$

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



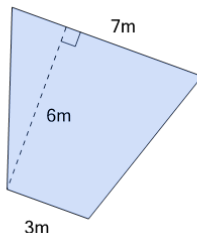
a	$25cm^2$	b	$58.3cm^2$
c	$77cm^2$	d	$21cm^2$
e	$15cm^2$	f	$35cm^2$

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



a	$12cm^2$	b	$40cm^2$
c	$38.2cm^2$	d	$21cm^2$
e	$20cm^2$	f	$46.7cm^2$

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



a	$30m^2$	b	$18m^2$
c	$68m^2$	d	$21m^2$
e	$42m^2$	f	$70m^2$