24th December	Name: Primary 5-a-day
	Ple

FTEI DOCCIIDO	
3.6 ÷ 90	$2\frac{1}{3} \times 24$

3.6 ÷ 90	
2 3 × 24)

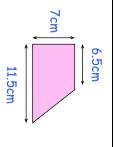
7		
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Find the value of w in this equation

$$5w - 6 = 33$$

The parallel sides are 6.5cm and 11.5cm long.

Find the area of the trapezium



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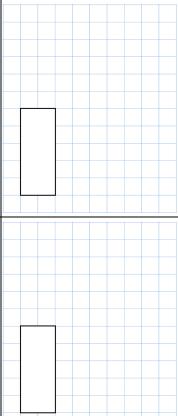
Primary 5-a-day

Platinum

24th December

$$3.6 \div 90$$

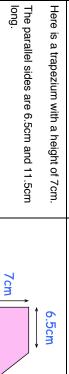
$$2\frac{1}{3} \times 24$$

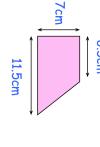


Find the value of w in this equation

$$5w-6=33$$

0.8 0.08 0.88 0.1 0.01 Circle the two decimals that are **closest in value** to each other.





Find the area of the trapezium