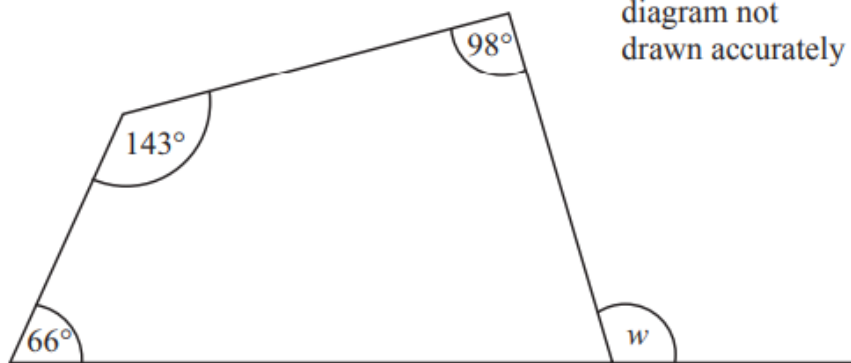


m2 = 17 days to go!

- 6 Work out the size of the angle w .



Answer $w =$ _____ ° [3]

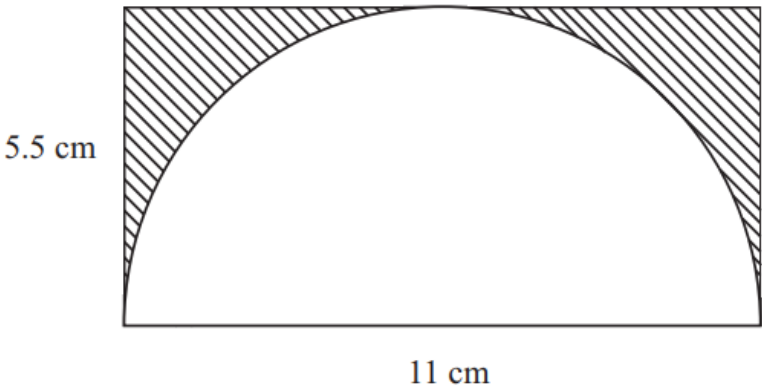
- 16 Joanne is having a party. She needs forty packets of crisps.
A single packet of crisps costs 30 pence in each of two local stores.
Each store has a special offer on packets of crisps.

Bargain Store	Discount Store
20% off	buy 3 and get
every ten packets	one more free

Which is better value?

Show your working clearly.

25 The diagram shows a semicircle inside a rectangle.



Work out the area of the shaded region.

Answer _____ cm² [3]

5 Sarah orders the following fruit and vegetables online from Maxi Market.

Complete Sarah’s bill.

ITEM	PRICE	QUANTITY	COST
Grapes (punnet)	£2.15 or 2 for £4.00	2	
Melon	£1.80 or 2 for £3.20	1	
Red Chillies	65p or 2 for £1.00	1	
Tomatoes (pack)	£1.00	1	
Stir Fry Veg	£1.20 or 2 for £1.80	2	
Potatoes (bag)	£2.25	1	
			Total £ _____ [5]