

AREA AND PERIMETER CHALLENGE CARDS



Are you up to
the challenge?

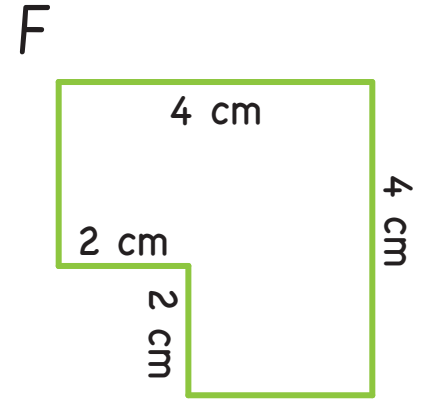
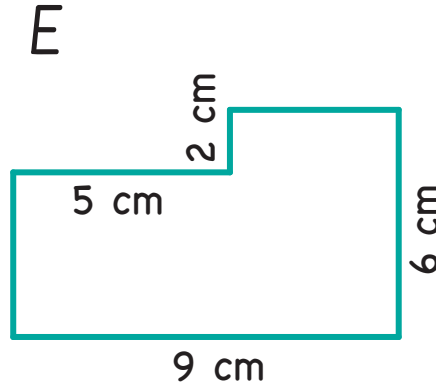
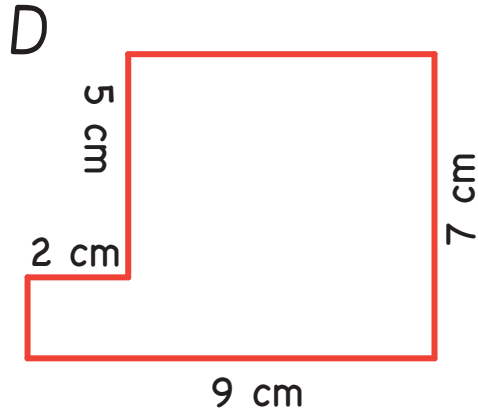
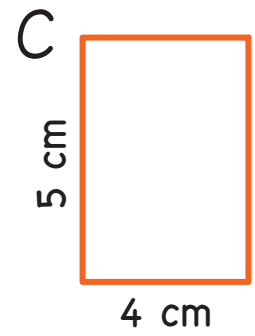
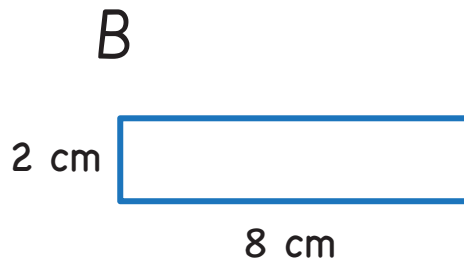
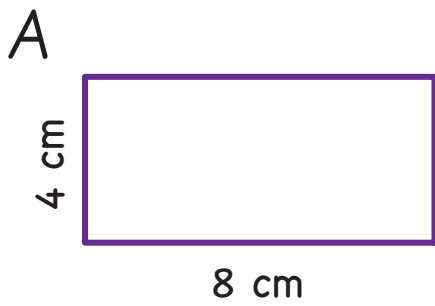


AREA AND PERIMETER CHALLENGE CARDS

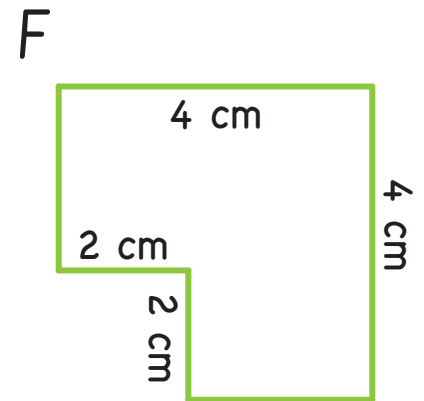
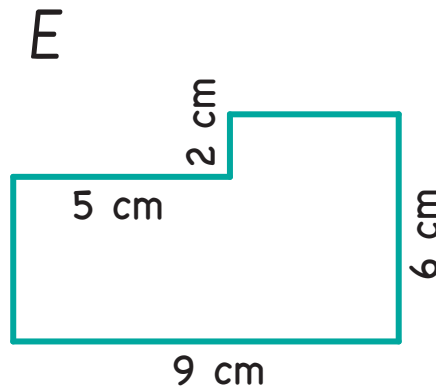
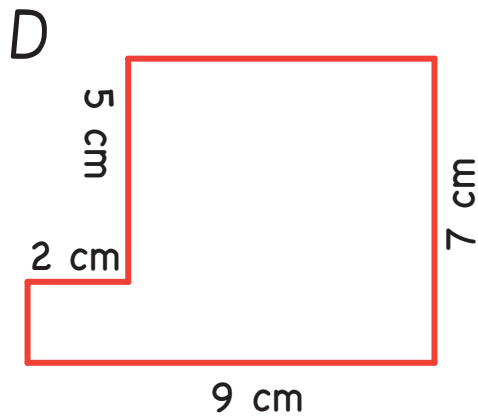
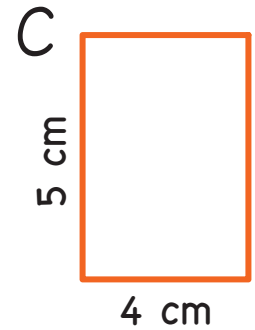
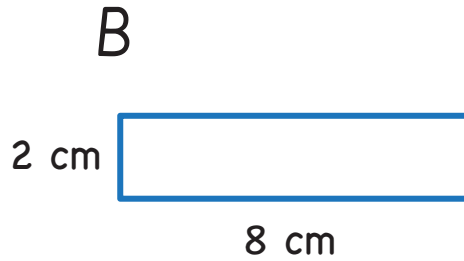
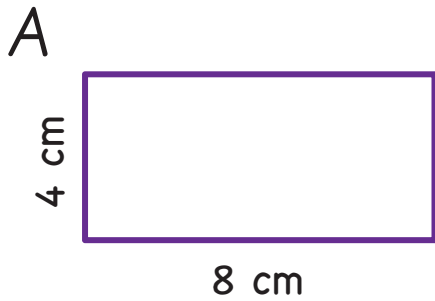


Are you up to
the challenge?

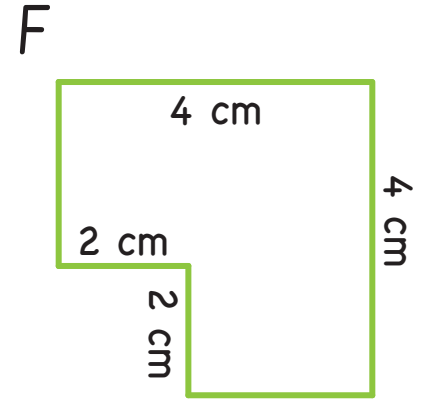
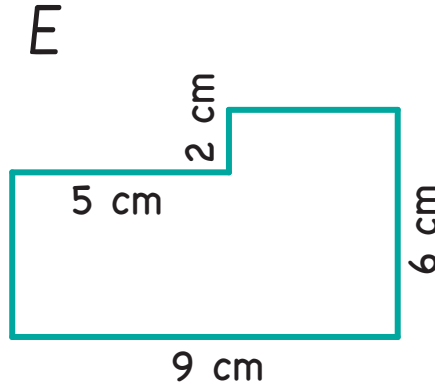
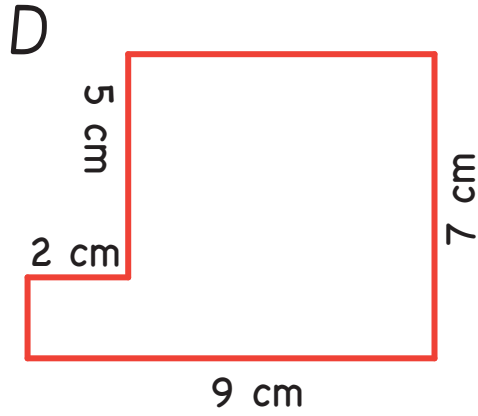
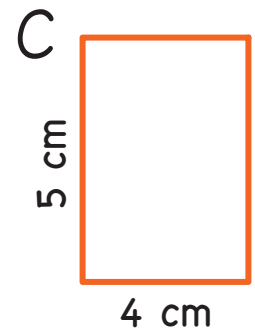
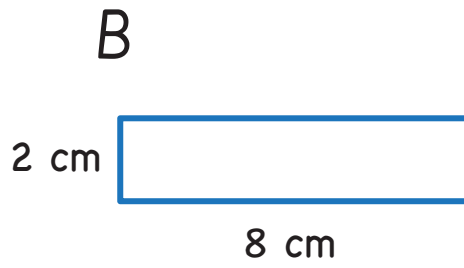
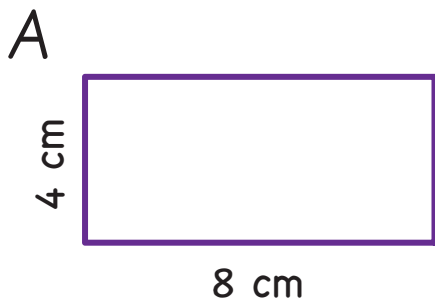




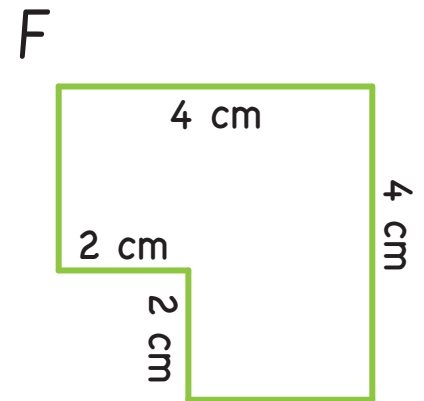
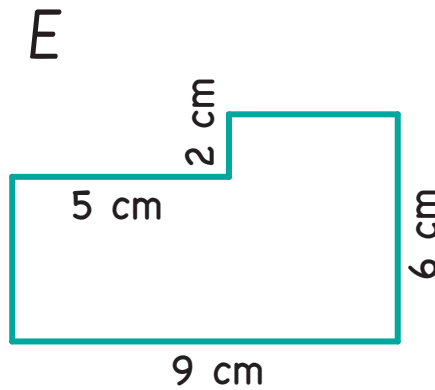
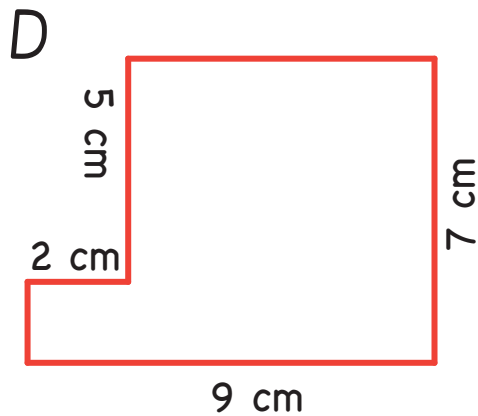
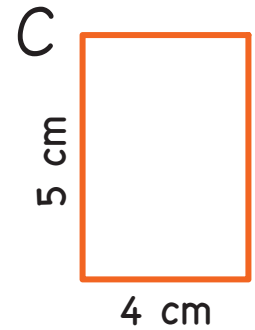
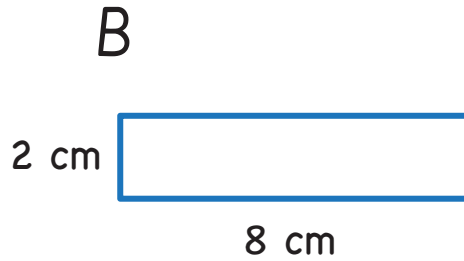
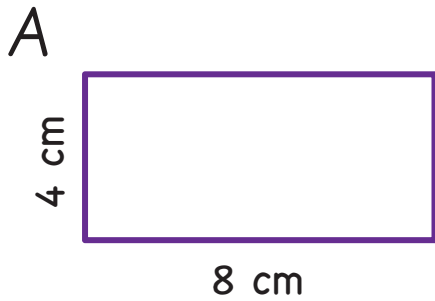
What are the perimeters of shape C and shape E combined?



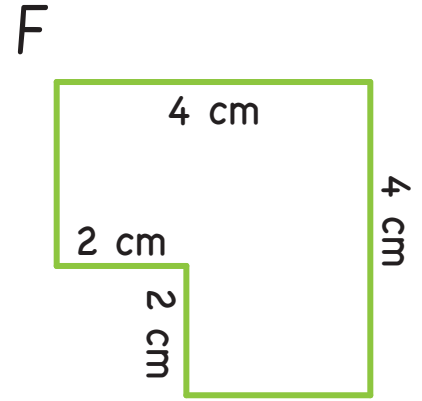
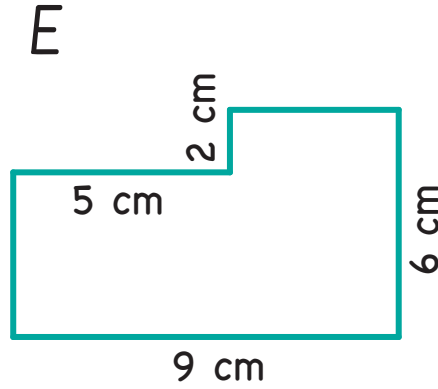
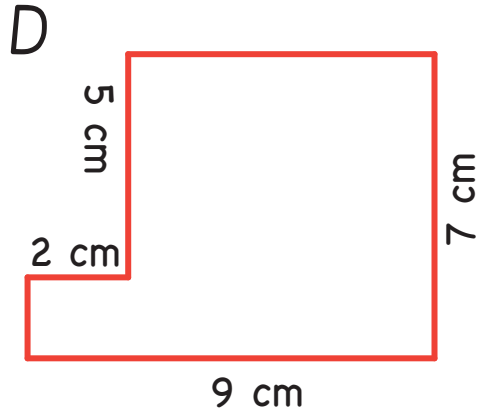
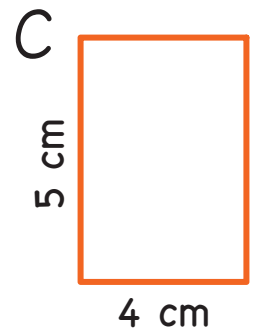
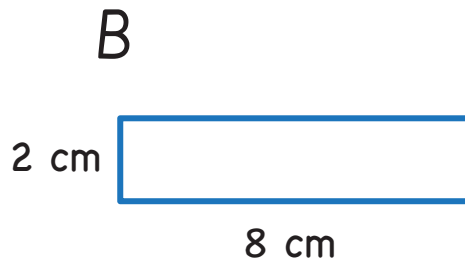
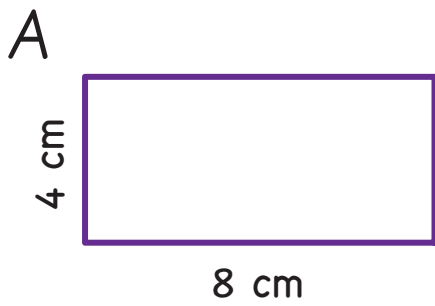
Which shape has an area 12 cm^2 greater than shape C?



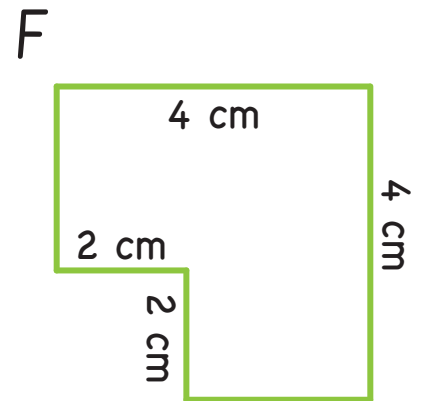
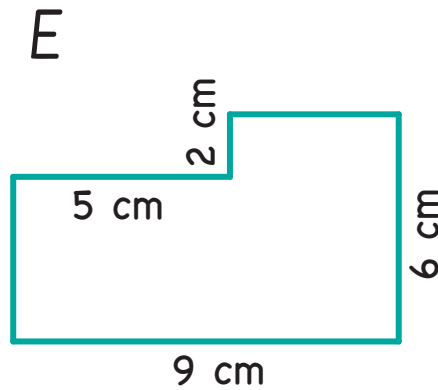
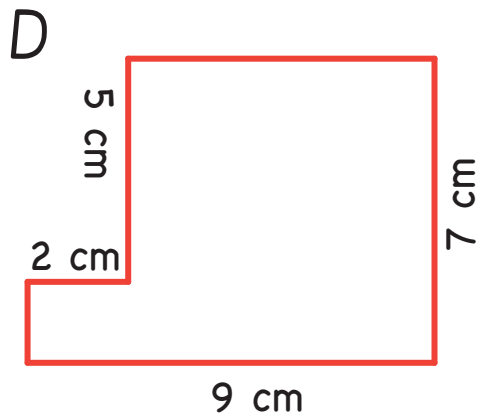
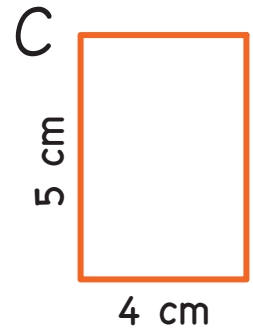
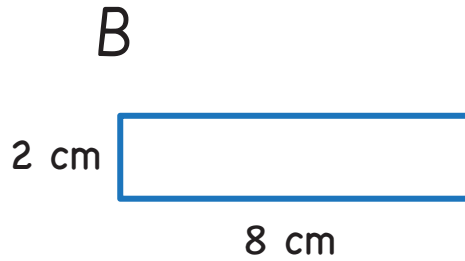
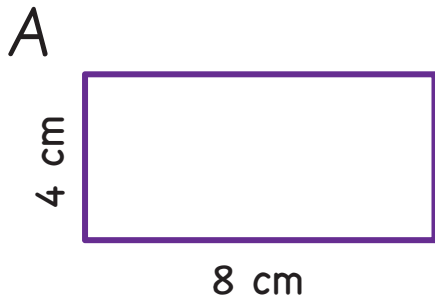
Which shape has an area 9 cm^2 less than shape D?



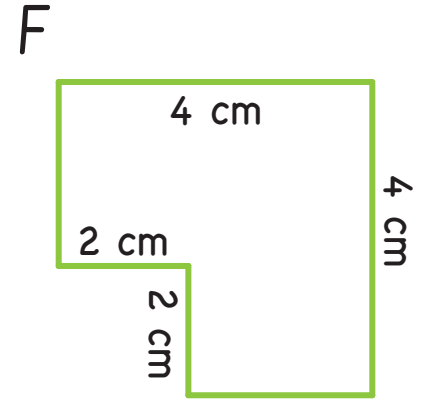
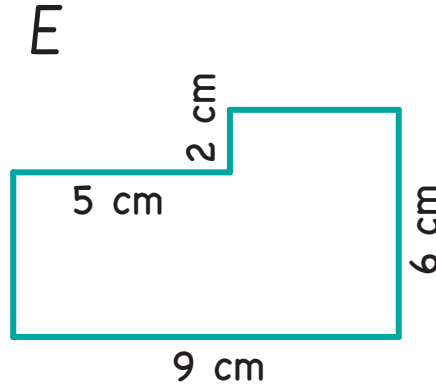
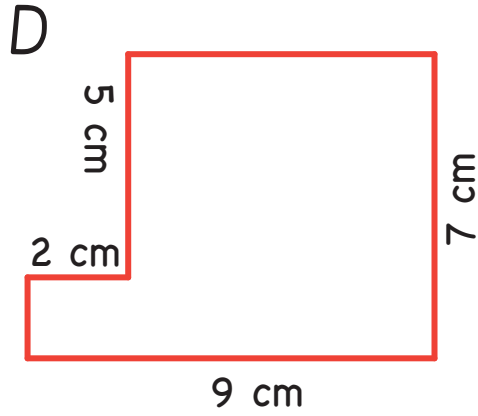
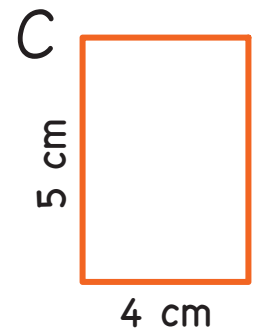
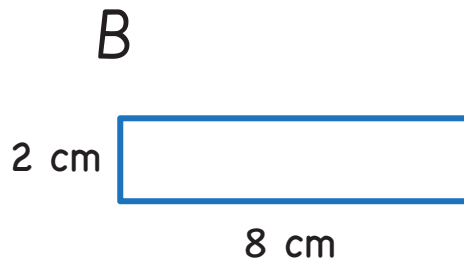
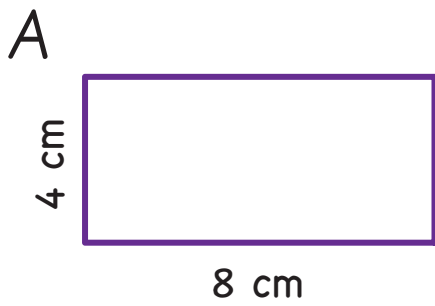
Which shape has a perimeter 2 cm less than shape B?



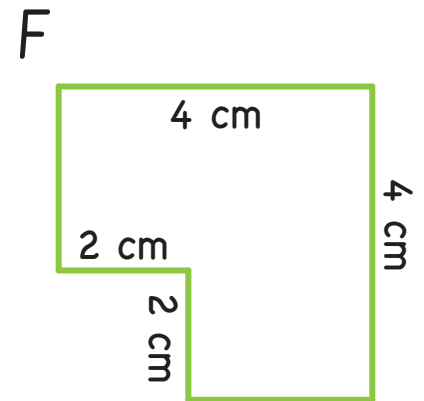
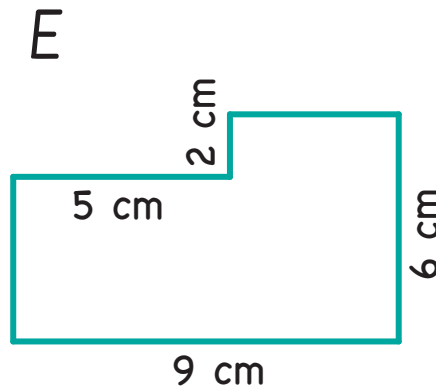
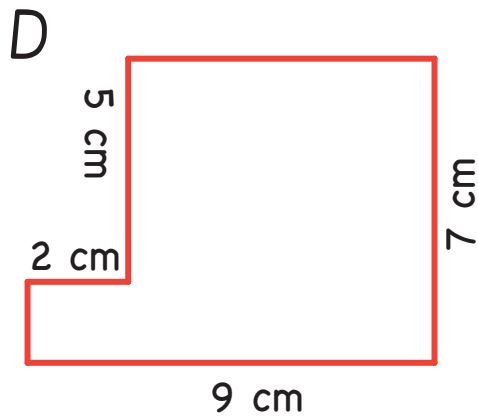
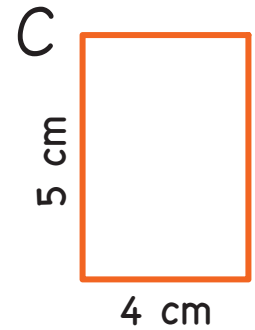
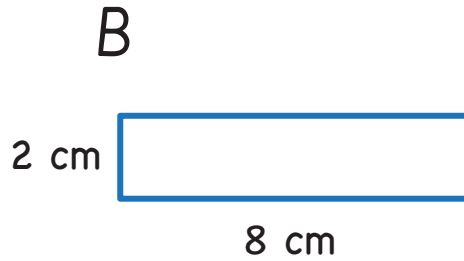
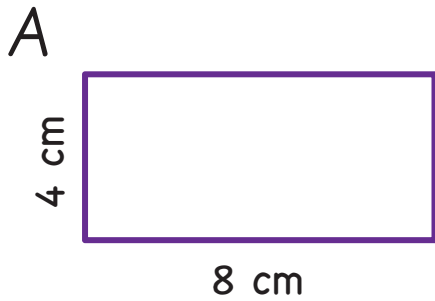
Which shape has an area 4 cm^2 greater than shape F?



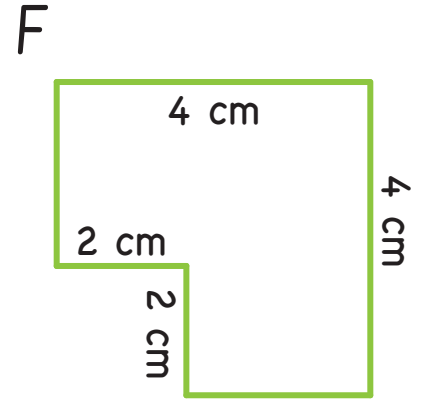
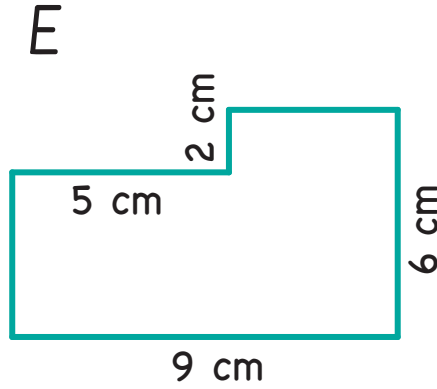
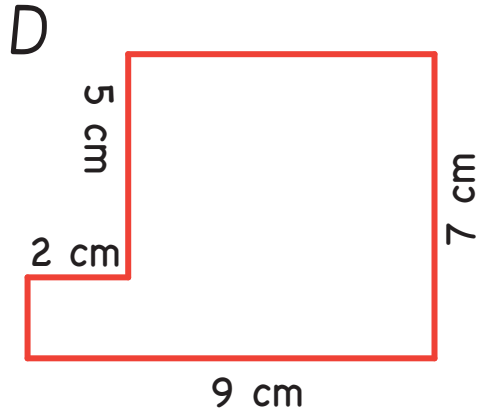
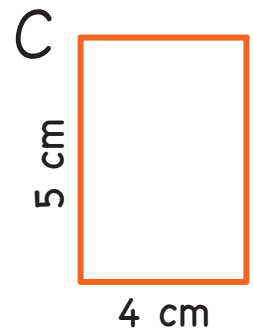
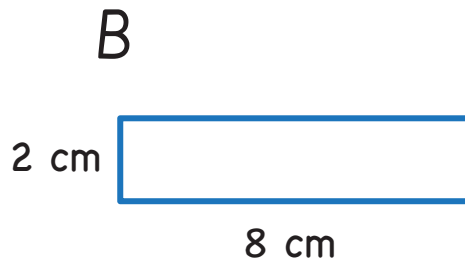
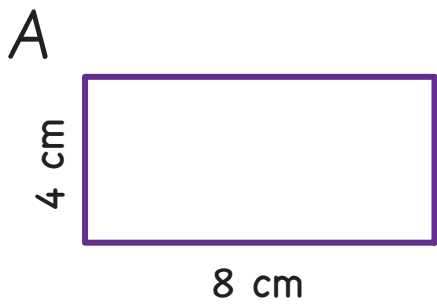
What is the difference between the areas of shape A and shape E?



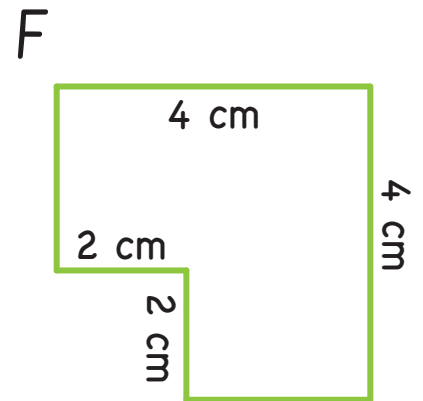
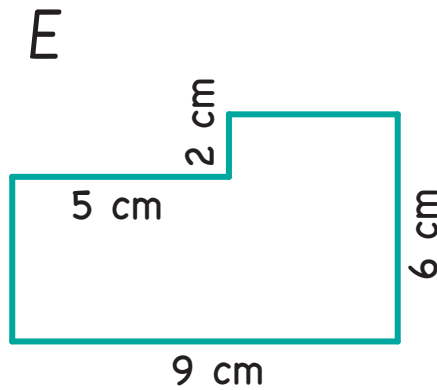
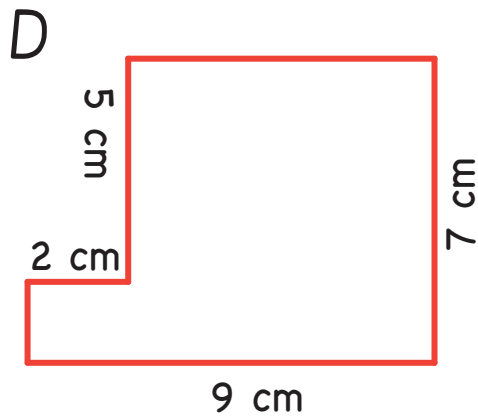
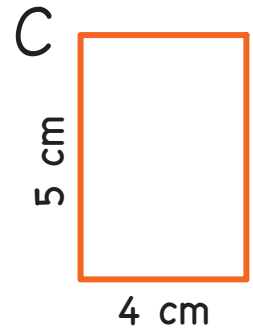
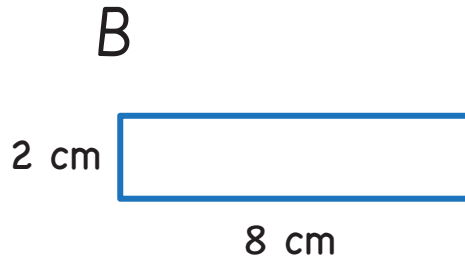
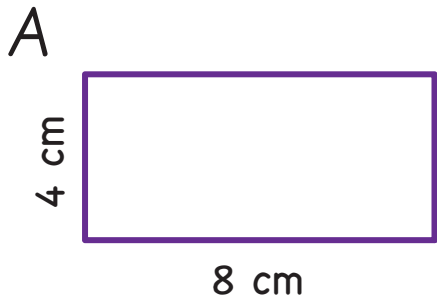
Which shapes have a perimeter greater than the perimeter of shape B?



Which shapes have an area greater than the area of shape A?



What is the difference between the perimeters of shape E and shape B?



What is the difference between the perimeters of shape A and shape B?