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Unit 9: Circles Performance Tasks

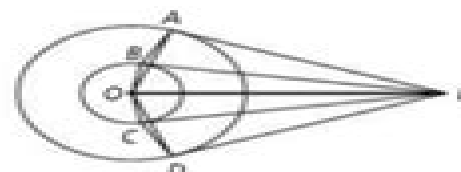
Instructions: Choose one performance task. Write all your work on a separate clean piece of paper and attach it to this page.

Big Idea: Reasoning and Proof

You can use triangle congruence theorems to prove relationships among tangents and secants.

Performance Task 1

Four tangents are drawn from E to two concentric circles. A , B , C , and D are the points of tangency. Name as many pairs of congruent triangles as possible and tell how you can show each pair is congruent.

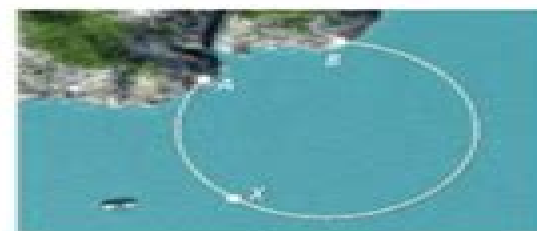


Big Idea: Measurement

You can use facts about arcs and angle measures to solve real-world problems.

Performance Task 2

The rocks near the shore between two lighthouses at points A and B make the waters unsafe. The measure of $\widehat{AXB}$ is 300° . Waters inside this arc are unsafe. Suppose you are a navigator on a ship at sea. How can you use the lighthouses to keep the ship in safe waters? Explain your answer.



Big Idea: Coordinate Geometry

You can use coordinates of the center of a circle and its radius to write an equation of a circle.

Performance Task 3

A gardener wants the three rosebushes in her garden to be watered by a rotating water sprinkler. The gardener draws a diagram of the garden using a grid in which each unit represents 1 ft. The rosebushes are at $(1,3)$, $(5,11)$, and $(11,4)$. She wants to position the sprinkler at a point equidistant from each rosebush. Where should the gardener place the sprinkler? Show your work. What equation described the boundary of the circular region that the sprinkler will cover?

Geometry Circles Performance Tasks

Christian Drosten



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A Collection of Performance Tasks and Rubrics Charlotte Danielson, 1999 A collection of 20 class tested activities corresponding to K 3 math topics

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web sep 5 2019 the fj80 front axle is the largest easily available solid front axle that toyota produced it came stock in 1991
1997 fj80 and fzj80 land cruisers they have coil spring suspension and are the widest toyota solid axle you can get some of
them came with a reverse cut high pinion electric locking differential

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web lineage toyota divided the land cruiser family into three series 15 the most basic version is the heavy duty series which
prioritizes functionality durability and off road capabilities over comfort or technology it is also characterised by flatter steel
body panels and a near vertical greenhouse

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web toyota tlc years available 1993 1997 body style four door wagon seating capacity eight drivetrain front engine 4x4
engine 4 5 liter dohc 24 valve inline 6 cyl fuel system electronic fuel injection horsepower 212 4600 rpm torque 275 ft lbs
3200 rpm transmission 4 speed automatic wheelbase 112 2 in length 189 8 in

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web dec 12 2022 for the 1991 model year the fj80 could barely break the speed limit in a quarter mile sprint yet in off road
sessions it was helped by its low range gear the all wheel drive system and the

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web oct 7 2020 it was powered by toyota s 4 0 liter 3f engine inherited from the fj62 model capable of producing 116 kw or
155 horsepower except for diesel variants it is typically found in 80 series vehicles built between 1990 and 1992 the fj80 was
replaced by the land cruiser fzj80 for model year 1993

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practicality chassis brakes top speed acceleration suspension engine weights luggage

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web the toyota land cruiser fzj80 was the successor to the fj80 in the 80 series gas powered lineup while body and features

remained largely similar the fj80 was powered by toyota s new 4 5l 24 valve 1fz fe engine capable of producing 190 to 240 horsepower depending on its configuration production of the fj80 ended in japan in

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web toyota land cruiser j80 4 5 24v fj80 215 hp 4wd automatic suv 1993 1994 1995 1996

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web the fj80 was the first land cruiser to ride on coil springs and it introduced a new level of creature comforts to the legendary fj without sacrificing the toughness solid axles and locking differentials remained and the 80 series trucks are a smart choice for remote overland travel

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web 1997 fj80 toyota land cruiser 40th anniversary vehicle history specs gallery this 40th anniversary 80 series land cruiser was manufactured during the last year of 80 series production in the united states it features factory differential locks history by the end of the 1980s the beloved j6 was ready for an upgrade

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web toyota land cruiser j80 4 0 155 hp 4wd suv 1990 1991 1992 technical specs fuel consumption dimensions 155 hp 155 km h 96 31 mph petrol gasoline 2230 kg 5 doors 8 seats length 4820 mm

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web the toyota land cruiser fj80 was an early variant of the 80 series land cruiser it was powered by toyota s 4 0 liter 3f engine learn more

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web jul 31 2023 it looks the part outside and in and the mechanical spec includes a standard fit automatic transmission and full time four wheel drive coil springs at all four corners are the land cruiser s

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web 1991 fj80 toyota land cruiser vehicle history specs gallery this is one of the earliest fj80 land cruisers produced it has the 3f e inline 6 cylinder gasoline engine history by the end of the 1980s the beloved j6 was ready for an upgrade

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and can be suited with petrol gasoline engine types with a volume of 4l liters engines produces a power of 156 hp fuel consumption of toyota land cruiser 80 4 0 fj80 156 hp is 20 l 100 km

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