## A circle has a diameter of 12 inches. what is the area of the shaded section. use 3.14 as pi. no a,b,c,d just an exact answer thanks

## Answer 1 Answer: **Answer:** Area of shaded section is 113.04 **Step-by-step explanation:** Area of circle is calculated by formula Approprocessing the control of the contro where 'r' is radius. here given diameter is 12 inches. so radius is calculated as 1 (2) (2) (12) (2) (2) (2) (2) (2) and value of \pigeiso3.14 or type unknown so, Area is; Magopipt M(12d) or type unknown Put value of pig=3:14 and orand r=6 inches Mag3n44660(2t) pe unknown

Hence, area of shaded section is <u>113.04</u>

Anag3 nb4t&36 or type unknown

Angl 103 found or type unknown

## Answer 2

Answer: A = pi r ^2 A = 3.14(6^2) A= 3.14 (36) A = 113.04

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