

Beginners 25
55
+ 5
Double it
+ 5
+ 9
Times by itself
+ 7
Double it
Double it
Divide by 8
Answer =

Beginners 26
500
+ 10
Half of it
+ 5
+ 8
Double it
+ 2
+ 4
Times by itself
+6
Answer =

Beginners 27
40
1/4 of it
x 3
Double it
- 9
Double it
- 3
+ 9
+ 5
Double it
Answer =

Decimal Problems

Set these problems out like the sums above in order to solve them ...

31. The temperature in the classroom is 18.61°C .
What would it be if it rose by 2.95°C ?
32. Donna weighs 25.75 kg. Her weight went up by 1.75 kg.
What was her new weight?
33. A roofer has 16.25 metres of guttering. He needs another 23.75 metres.
How much does he need altogether?
34. Terry spends £15.75 in one shop and £9.99 in another. How much has he spent altogether?
35. New CDs cost £11.99 each. How much do 2 cost? (there is an easy way to do this sum in your head !)



Name : _____

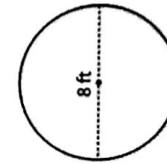
Score : _____

Area & Circumference

Easy: 51

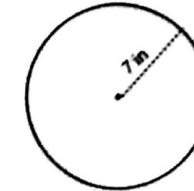
Find the exact area and circumference of each circle.

1)



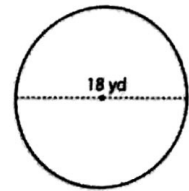
Radius = _____
Diameter = _____
Area = _____
Circumference = _____

2)



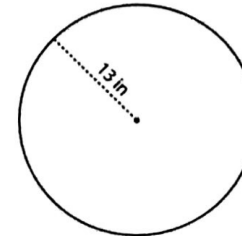
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Diameter = _____
Area = _____
Circumference = _____

3)



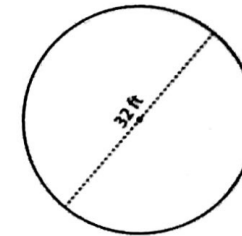
Radius = _____
Diameter = _____
Area = _____
Circumference = _____

4)



Radius = _____
Diameter = _____
Area = _____
Circumference = _____

5)



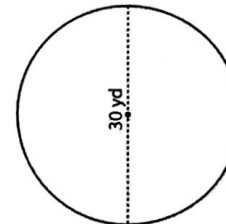
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Diameter = _____
Area = _____
Circumference = _____

6)



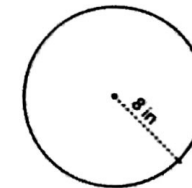
Radius = _____
Diameter = _____
Area = _____
Circumference = _____

7)



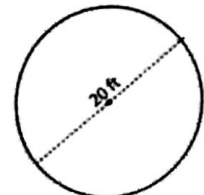
Radius = _____
Diameter = _____
Area = _____
Circumference = _____

8)



Radius = _____
Diameter = _____
Area = _____
Circumference = _____

9)



Radius = _____
Diameter = _____
Area = _____
Circumference = _____