WAYGROUND formerly Quizizz **Worksheets**

Name _____

Class _____

Date _____

E3 Maths revision 2

Total questions: 16

Worksheet time: 12mins

1. 

What are all correct ways to read the number 3.14?

a) Three point fourteen hundredths

b) Three point fourteen hundreds

c) Pi

d) Mu

2. 

Non-whole values can be shown as... (pick all options)

a) Fractions

b) Proportions

c) Percentages

d) Decimals

3. 

What do we call a **perimeter** of a circle?

(a) _____

Ans. _____

4. 

A line through the circle center that touches two points on the circumference?

a) Radius

b) Diameter

c) Central angle

d) Sector

5. The Pi number is a...

π	3,14
	π

a) ratio of a circle's circumference to its diameter
b) ratio of a circle's diameter to its circumference
c) product of a circle's diameter multiplied to its circumference
d) none of those

6.  What is the amount of turn between two arms?

a) Radius
b) Angle
c) Sector
d) Arc

7.  A tool we use to measure angle sizes.

(a) _____

Ans. _____

8.  Put the steps of using a protractor in order

a) Put a centre of the protractor over the vertex
b) Align the base line with one of the arms
c) Start reading degrees from zero
d) Read the degree value

1)

2)

3)

4)

9. Find the number given that 5% of this number is equal to 15

a) 75
b) 3
c) 150
d) 300

10. 

It shows how much of one thing there is compared to another thing

a) Ratio
b) Proportion
c) Decimal
d) Percentage

11. $\frac{3}{6} = \frac{7}{x}$

Find the missing term

a) x=3
b) x=14
c) x=21
d) x=6

12. 

To convert a fraction into a percentage, we...

a) Divide it by 100
b) Multiply it by 1000
c) Multiply it by 100
d) Add % sign

13.

Sport	Number of Students
Baseball	25
Football	20
Basketball	15
Soccer	60
Gymnastics	30

150 students were surveyed to see what sport they play. What percentage plays **soccer**?

a) 60%
b) 50%
c) 40%
d) 30%

14. 

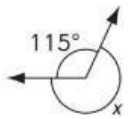
What is this angle?

a) 52
b) 60
c) 70
d) 78

15. 

What is this angle?

a) Right
b) Straight
c) Acute
d) Obtuse

16. 

What angle is between 180 and 360 degrees?

a) Reflex

b) Straight

c) Full

d) Obtuse