

## Math intro quiz

1.  $x^{27}$

2.  $x^5$

3. 6.75

4. 5.657

5. 27.25

6. 240.0217

7. 5.21

8.  $2.4 \times 10^5$

Rearrange the following formulas...

$$b = \frac{c}{d}$$

9.  $bd$

10.  $c/b$

$$a = c + dg$$

11.  $a-dg$

12.  $(a-c)/d$

$$c = \sqrt{a^2 + b^2}$$

13.  $\sqrt{c^2 - a^2}$

$$v^2 = x^2 + (2as)$$

14.  $(v^2 - x^2)/2s$

15.  $\sqrt{v^2 - 2as}$

16. 1.149 m

17.  $34.85^0$

18.  $55.15^0$

19. 2.55 m

20.  $70^0$

21. 7.45 m

What do these symbols mean in math?...

22. change

23. less than or equal to

24. not equal to

25. approximately

26. infinity

27. the sum of...