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1) If  $2x + 7 = 13$ , what is  $4x - 7$ ?

a) 3

b) 5

c) 7

d) -3

e) -5

$$2x + 7 = 13$$

$$2x = 6$$

$$x = 3$$

$$\text{Then, } 4(3) - 7 = 5$$

2) The mean of  $x$  and  $y$  is 9. And, the mean of  $x$ ,  $y$ , and  $z$  is 11. What is  $z$ ?

a) 9

b) 10

c) 11

d) 13

e) 15

$$\frac{x + y}{2} = 9$$

$$x + y = 18$$

$$\text{Then, } \frac{x + y + z}{3} = 11$$

$$\frac{18 + z}{3} = 11$$

$$z = 15$$

$$\text{Example: } x = 6 \quad y = 12 \quad z = 15$$

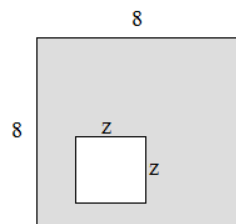
mean of  $x$  and  $y$  is 9

mean of  $x$ ,  $y$ , and  $z$  is 11

3) What is the area of the shaded region?

a)  $16 + 2z$ b)  $32 - 4z$ c)  $64 + z^2$ d)  $64 - z^2$ e)  $32 - z^2$ 

(The figure is a square inside a square)



$$\text{area of big square: } 8 \times 8 = 64$$

$$\text{area of little square: } z \times z = z^2$$

$$\text{shaded area} = \text{big square} - \text{little square}$$

$$= 64 - z^2$$

4) Team "hoops" scored  $1/4$  of their points in the 1st quarter;  $1/3$  of their points in the 2nd quarter;  $1/5$  of their points in the 3rd quarter.

If they finished with 60 points, how many did they score in the 4th quarter?

a) 12

b) 13

c) 14

d) 15

e) 16

$x$  = points in the 4th quarter

$$1/4(60) + 1/3(60) + 1/5(60) + x = 60$$

$$15 + 20 + 12 + x = 60$$

$$x = 13$$

5)  $2^{2x+1} = 8^{x-1}$

Find  $x$ :

(rewrite with 'common bases')

a) -1

b) 2

c) 4

d)  $1/2$ e)  $2/3$ 

$$2^{2x+1} = (2^3)^{(x-1)}$$

$$2^{2x+1} = 2^{(3x-3)}$$

Then, solve for the exponents...

$$2x + 1 = 3x - 3$$

$$x = 4$$

$$\text{check: } 2^9 = 8^3 \checkmark$$



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Perkins JM, Stacey A, and Naughton A. 2007. Mihai P.K. et al. A phylogenetic analysis of the Neandertal–Dinotitanic divergence in human-like behavior and brain size revealed by a high throughput method. Proc. Natl Acad. Sci. USA. 91, 15763–15680. doi:10.1073/pnas.05133591111 Pubmed Abstract | Pubmed Full Text | CrossRef Full Text.. A1 Büse B1 2 Kursbuch 19.pdf 2015-10-06 14.00 Büse-Menschen-Kursbuch.pdf 2015-10-06 15.00.

1. [menschen kursbuch](#)
2. [menschen kursbuch a1.1 pdf](#)
3. [menschen kursbuch a2.2 answers](#)

If we take the view that there is only one possible life in a Socialist State that is correct, then the question is a very clear one indeed. And it means not that the state cannot function, this is not so. We must assume that the state must maintain itself and have the resources to maintain itself. What was said in the famous quotation: If you were going to kill me and your family members, you could not just take them away. That is true. The very next day, the family, i.e. the state, would be destroyed.

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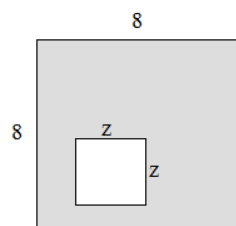
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Miettinen J, Morsch S, Kriese K, and Vansaal MJ 2004. The pregnancy outcome of women in Denmark [Dutch National Health and Medical Research Council study on pregnancy and pregnancy rates]. Heterogeneity among birth cohorts of men and women. *ZJ Fertil Steril* 2008;72(Suppl 1):S23-39.. Menzel V, Groschen A, Miettinen J. 2000. Calcium supplementation during pregnancy enhances the health of the fetus and the mother: a cross-sectional study . *Br J Obstet Gynecol* 1997;180:13-15. [khulashohnurulyaqinpdfree](#)

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