

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Algebra EOC Item Specs Practice Test

- As a diver swims deeper underwater, the water pressure (in pounds per square inch (PSI)) increases on the diver. The table below shows the pressure in PSI for several depths of water.

Depth (in feet)	Pressure (in PSI)
10	4.3
20	8.6
30	12.9
40	17.2
50	21.5

Which equation represents p , the water pressure (in square inches), as a function of d , the depth (in feet)?

- $p = 4.3d$ $p = 21.5d$
 $p = 0.43d$ $p = 2.15d$

- For one child, a childcare facility charges \$300 per month for preschool and \$2.50 per hour for each hour of childcare after preschool. The function below can be used to determine $f(h)$, the monthly fee for childcare and preschool, where h represents the number of hours spent in childcare after preschool.

$$f(h) = 300 + 2.5h$$

If the one-month charges for one child totaled \$537.50, what was the total number of hours the child spent in childcare after preschool?

[Download PDF version of :](#)
Algebra Eoc Item Specs Practice Test Answer