A-Maze-Ing Equations

**Algebra**

**Unit 2 Line Master 6a**

Find a path through the maze from A to J.

If you want to travel over a letter, you have to solve   
the corresponding equation.

If a letter is not on your path, you don’t have to solve the equation!

**Equations**

A 50 – 14 = 3*a*

B 2.5*b* + 3 = 10.5

C + 4 = 8

D – 4.8 = 7.2

E 10*e* + 7.8 = 25

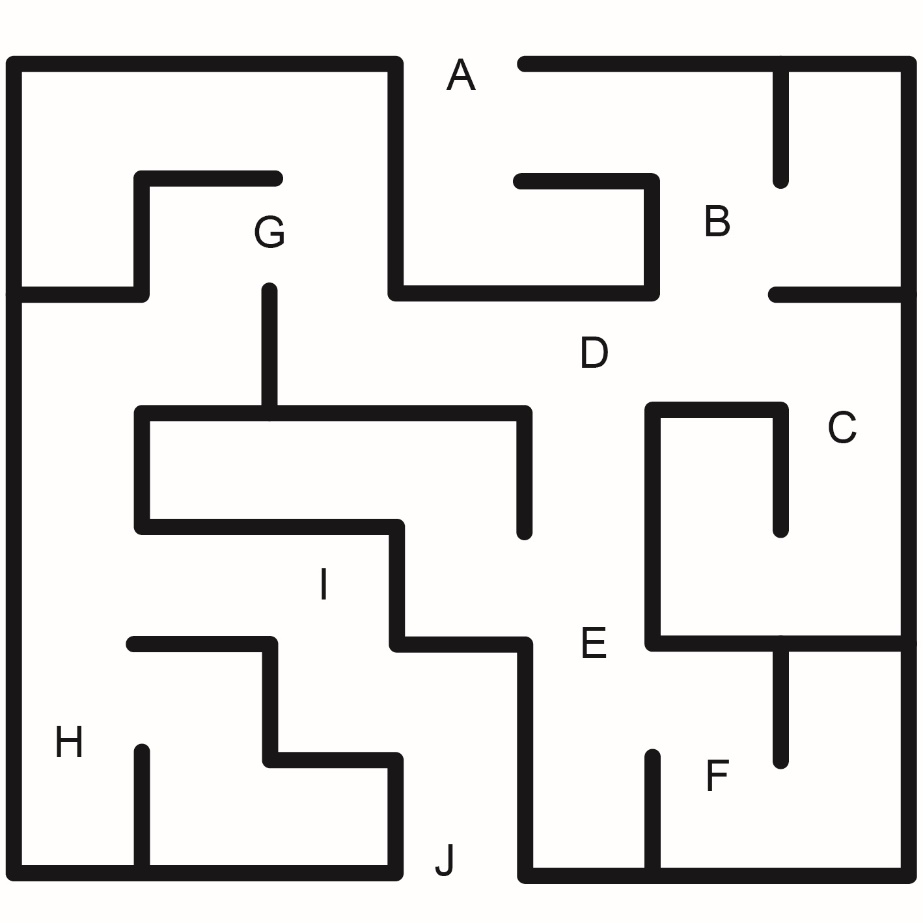
F 8.2 + 10.6 = 2*f*

G 4.5*g* = 18.4 + 8.6

H 9.3 + 3.9 = 4.4*h*

I 3.2*i* – 5 = 20.6

J + 16.5 = 60



A-Maze-Ing Equations  
 (Accommodation)

**Algebra**

**Unit 2 Line Master 6b**

Find a path through the maze from A to J.

If you want to travel over a letter, you have to solve   
the corresponding equation.

If a letter is not on your path, you don’t have to solve the equation!

**Equations**

A 50 – 26 = 3*a*

B 2*b* + 3 = 11

C + 4 = 8

D – 4 = 7

E 10*e* + 5 = 35

F 8 + 10 = 2*f*

G 5*g* = 18 + 7

H 12 + 16 = 4*h*

I 3*i* – 5 = 22

J + 26 = 40

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A-Maze-Ing Equations  
 (Create Your Own) (Extension)

**Algebra**

**Unit 2 Line Master 6c**

Find a path through the maze from A to J.

If you want to travel over a letter, you have to solve   
the corresponding equation.

If a letter is not on your path, you don’t have to solve the equation!

**Equations**

A

B

C

D

E

F

G

H

I

J

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