

Answers

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| _____ 1) A number plus 4 all multiplied by 11. | a) $w(10d + 10)$ |
| _____ 2) A number divided by another number. | b) $11(b + 4)$ |
| _____ 3) 10 times a number added to 10 all multiplied by another number. | c) $11 - b$ |
| _____ 4) A number squared then times by 9. | d) $9m^2$ |
| _____ 5) 11 minus a number. | e) $\frac{r^2}{q^2}$ |
| _____ 6) A number minus 6. | f) $8(u + 8c)$ |
| _____ 7) A number added to 8 times another number all times by 8. | g) $m - 6$ |
| _____ 8) A square number divided by another square number. | h) $\frac{f}{p}$ |