



KEY

# PICK THE BETTER DEAL IN EACH



IF BOTH OF YOU PLAN TO DO ALL YOUR OWN WORK, NO SUPPORT TEAM ANSWER, REMEMBER: THE BETTER DEAL IS THE LOWER PRICE!

1.) Declan is buying a new pair of shoes with an original price of \$95.

Calculate the price of the shoes after 20% off.

$$95(0.20) = 19 \\ 95 - 19 = 76$$



Calculate the price of the shoes after \$20 off.

$$95 - 20 = 75$$



CIRCLE ONE:  THE BETTER DEAL IS THE 20% OFF COUPON  
 THE BETTER DEAL IS THE \$20 OFF COUPON.

2.) Marissa is buying a coffee that costs \$5.25.

Calculate the price of the coffee after 20% off.

$$5.25(0.20) = 1.05 \\ 5.25 - 1.05 = 4.20$$



Calculate the price of the coffee after \$1 off.

$$5.25 - 1 = 4.25$$



CIRCLE ONE:  THE BETTER DEAL IS THE 20% OFF COUPON  
 THE BETTER DEAL IS THE \$1 OFF COUPON.

3.) Aidan is buying a new backpack for school that originally costs \$40.

Calculate the price of the backpack after 20% off.

$$40(0.20) = 8 \\ 40 - 8 = 32$$



Calculate the price of the backpack after \$10 off.

$$40 - 10 = 30$$



CIRCLE ONE:  THE BETTER DEAL IS THE 20% OFF COUPON  
 THE BETTER DEAL IS THE \$10 OFF COUPON.

# Math Worksheet Deal

**CL Gary**



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web radioactive decay aqa with the wrong number of neutrons nuclei can fall apart a nucleus will regain stability by emitting alpha or beta particles and then cool down by emitting gamma

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web the first two equations have been balanced for you alpha particle  $\alpha$   ${}^4_2\text{He}$  beta particle  $\beta$  gamma ray  $\gamma$  proton p neutron n  ${}^1_0\text{n}$  positron  $\beta^+$   ${}^0_{-1}\text{e}$

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web we can write a balanced nuclear equation for this reaction as let s do a practice example identify the product x by writing a balanced nuclear equation  ${}^{137}_{55}\text{Cs} \rightarrow {}^{137}_{56}\text{Ba} + x$  because the mass number is the same on both sides of the equation x must have a

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web identify the missing particle in the following nuclear reaction  ${}^1_0\text{n} + {}^{235}_{92}\text{U} \rightarrow {}^{140}_{54}\text{Xe} + {}^{94}_{38}\text{Sr} + {}^1_0\text{n}$

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