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WS 6.2 - Nuclear Reactions Complete each of the following nuclear reactions by determining the missing particle, then name that particle ("alpha particle" or "uranium-233", etc...) #1 is an example...

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WS 6.2 reactions - Foothill High School Nuclear Reactions Nuclear reactions differ from other chemical reactions in that they involve changing the structure of the nucleus. Types of nuclear reactions include alpha decay, beta decay and gamma decay.

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