

2. (a) nuclear fusion



(b) nuclear fission



Applying Knowledge

Nuclear fission and fusion reactions

Page 142

- $3\ ^1_0\text{n}$ , Fission  $^{239}_{94}\text{Pu}$
- $2\ ^2_1\text{H}$ , Fusion
- $^{60}_{32}\text{Ge}$ , Fission
- $^1_0\text{n}$ , Fusion
- $^{235}_{92}\text{U}$ , Fission
- $^1_0\text{n}$ , Fusion
- $^{113}_{46}\text{Pd}$ , Fission
- $^{127}_{53}\text{I}$ , Fission
- $3\ ^1_0\text{n}$ , Fission
- $^{239}_{94}\text{Pu}$ , Fission

Assessment

Nuclear reactions

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- B 2. C 3. B 4. F 5. A 6. E 7. D 8. B 9. C 10. D 11. C 12. C 13. B

## UNIT 3 Motion

### Chapter 8 Average velocity is the rate of change in position.

#### Section 8.1 The Language of Motion

##### Comprehension

##### Scalars versus vectors

Page 147

- scalar: a quantity that has a magnitude but not a direction
  - vector: a quantity that has both a magnitude and a direction
  - magnitude: the size of a measurement or an amount
  - reference point: the point from which the change is measured

2.

Quantity	Symbol	SI Unit	Scalar or Vector
time	$t$	s (seconds)	scalar
time interval	$\Delta t$	s (seconds)	scalar
distance	$d$	m (metres)	scalar
position	$\vec{d}$	m (metres)	vector
displacement	$\Delta \vec{d}$	m (metres)	vector

3. (a) V (b) S (c) S (d) V

- positive (+)
  - negative (-)
  - positive (+)
  - negative (-)

##### Applying Knowledge

##### Distance, position, and displacement

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1.

$t$ (s)	$s$ (m)	$\Delta t$ (s)	$d$ (m)	$\Delta d$ (m)	$\Delta t$ (s)	Direction of Motion
6.0	7.5	1.5	+18.4	+22.6	+4.2	right
5.7	8.5	2.8	+24.3	+30.1	+5.8	up
20.2	38.4	18.2	+39.1	+24.8	-14.3	south
12.4	18.8	6.4	+54.8	+48.2	-6.6	west

- 12 m
  - 0 m

3. (a)

Time	Position
0 min	0 m
1 min	180 m [E]
2 min	40 m [E]
3 min	140 m [E]

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**CO Houle**



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