

# Year 4 Homework 25 Answers

## Analogies

- |           |            |
|-----------|------------|
| 1. defeat | 6. summer  |
| 2. puppy  | 7. chest   |
| 3. mason  | 8. crooked |
| 4. video  | 9. six     |
| 5. leg    | 10. forty  |

## Homophones

- A. 1. boulder  
2. sweet 3. boar 4. metal B. 1. vein  
2. vain ]

- : A. 1. suite 2. boulder  
3. mettle 4. vain 5. sweet  
6. bolder 7. metal 8. bore 9. veins  
10. boar B. 1. gumdrop 2. spoon  
3. bore 4. rock

## Singular and Plural Nouns

- A. 1. door, cap, bat, game 4. team  
2. bat, shoulder 5. day, foul, homer  
3. fence, dugout
- B. 1. uncles, feet 4. brothers, sisters, cousins  
2. bases 5. teams, playoffs  
3. players
- C. 1. season; teams, players; awards  
2. hitter, catcher, teammate; games  
3. mother, father, assembly; parents  
4. glove; achievements

## Tenses

- 1 past
- 2 future
- 3 past
- 4 present
- 5 past
- 6 future
- 7 resent
- 8 past
- 9 past
- 10 future
- 11 present
- 12 future

## Cloze

- 1) wife
- 2) married
- 3) haughty
- 4) relations
- 5) jealous
- 6) miserable
- 7) kitchen
- 8) rags
- 9) anxious
- 10) country
- 11) eager
- 12) present

NVR

Porcupine

- 1) c
- 2) a
- 3) d
- 4) b
- 5) d
- 6) c

two outings

- 1) b
- 2) d
- 3) b
- 4) d
- 5) b

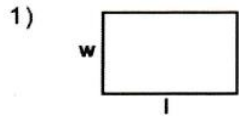
Lone wolf

- 1) a
- 2) b
- 3) d
- 4) b
- 5) c

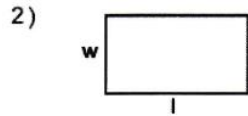
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- 1) **love loathe** — 'love' means 'adore', whereas 'loathe' means 'hate'.
  - 2) **deep shallow** — 'deep' means 'extending a long way down', whereas 'shallow' means 'lacking depth'.
  - 3) **shiny dull** — 'shiny' means 'bright and gleaming', whereas 'dull' means 'matt or grimy'.
  - 4) **stretch squash** — 'stretch' means 'to pull apart', whereas 'squash' means 'to push together'.
  - 5) **wealthy poor** — 'wealthy' means 'having lots of money', whereas 'poor' means 'lacking money'.
  - 6) **sell buy** — 'sell' means 'to give goods in exchange for money', whereas 'buy' means 'to give money in exchange for goods'.
  - 8) **upstairs downstairs** — 'upstairs' means 'above', whereas 'downstairs' means 'below'.
  - 9) **clean filthy** — 'clean' means 'not dirty', whereas 'filthy' means 'dirty'.
  - 10) **young old** — 'young' means 'youthful', whereas 'old' means 'elderly'.
  - 11) **beautiful hideous** — 'beautiful' means 'attractive', whereas 'hideous' means 'unattractive'.
  - 12) **full empty** — 'full' means 'at capacity', whereas 'empty' means 'having no content'.
- wide narrow** — 'wide' means 'broad', whereas 'narrow' means 'thin'.

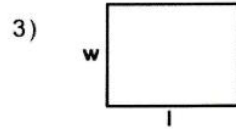
- 1) **b**
  - i) R - Small Squares; Q - Large Squares.
  - ii) L - Right Slant Shaded Fill; J - Lattice Fill.
- 2) **c**
  - i) M - Black Fills; N - White Fills.
  - ii) A - Two Circles; B - Three Circles.
- 3) **e**
  - i) T - Arrow pointing left; S - Arrow pointing upwards.
  - ii) G - White Fills; F - Right Slant Shaded Fill.
- 4) **a**
  - i) X - Small Octagon; Y - Large Octagon.
  - ii) B - Vertical Shading; A - Horizontal Shading.
- 5) **c**
  - i) Q - White Fill; P - Lattice Fill.
  - ii) C - Star; D - Speaker.
- 6) **d**
  - i) J, K and L - Three Quadrants Rotated differently.
  - ii) W - Circle with White Fill; X - Circle with Black Fill.
- 7) **e**
  - i) A - Bulb; B - Heart; C - Wizard's Hat.
  - ii) N - Horizontal Shaded Fill; O - Lattice Shaded Fill.
- 8) **c**
  - i) R - No Line; S - Horizontal Line; T - Vertical Line.
  - ii) F - Large Square; G - Small Square.
- 9) **d**
  - i) F - Large Cross; G - Small Cross.
  - ii) L - Square with Black Fill; M - Square with White Fill; N - no Square.
- 10) **a**
  - i) W, X, Y, Z - Four Helmets Rotated differently.
  - ii) A - Circle with Black Fill; B - Circle with White Fill.



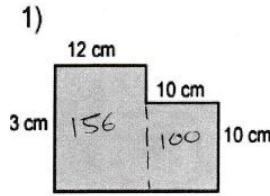
$l = 78 \text{ cm}$   $w = 47 \text{ cm}$   
 Area:  $\frac{3666 \text{ cm}^2}{250 \text{ cm}}$   
 Perimeter:  $\frac{250 \text{ cm}}{250 \text{ cm}}$



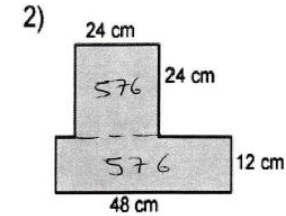
$l = 82 \text{ cm}$   $w = 45 \text{ cm}$   
 Area:  $\frac{3690 \text{ cm}^2}{254 \text{ cm}}$   
 Perimeter:  $\frac{254 \text{ cm}}{254 \text{ cm}}$



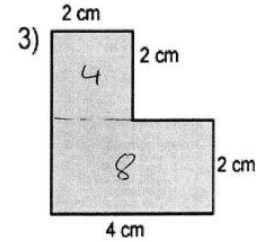
$l = 77 \text{ cm}$   $w = 59 \text{ cm}$   
 Area:  $\frac{4543 \text{ cm}^2}{272 \text{ cm}}$   
 Perimeter:  $\frac{272 \text{ cm}}{272 \text{ cm}}$



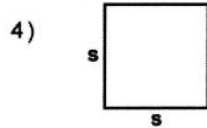
Area:  $\frac{256 \text{ cm}^2}{256 \text{ cm}^2}$



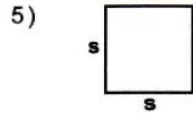
Area:  $\frac{1152 \text{ cm}^2}{1152 \text{ cm}^2}$



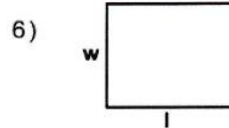
Area:  $\frac{12 \text{ cm}^2}{12 \text{ cm}^2}$



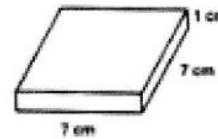
$s = 60 \text{ cm}$   
 Area:  $\frac{3600 \text{ cm}^2}{240 \text{ cm}}$   
 Perimeter:  $\frac{240 \text{ cm}}{240 \text{ cm}}$



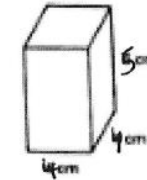
$s = 50 \text{ cm}$   
 Area:  $\frac{2500 \text{ cm}^2}{200 \text{ cm}}$   
 Perimeter:  $\frac{200 \text{ cm}}{200 \text{ cm}}$



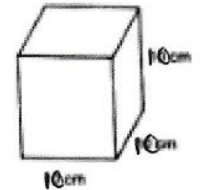
$l = 74 \text{ cm}$   $w = 60 \text{ cm}$   
 Area:  $\frac{4440 \text{ cm}^2}{268 \text{ cm}}$   
 Perimeter:  $\frac{268 \text{ cm}}{268 \text{ cm}}$



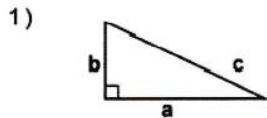
Volume =  $\frac{49}{49}$



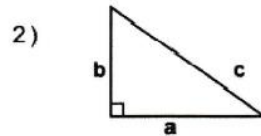
Volume =  $\frac{80}{80}$



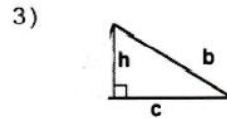
Volume =  $\frac{1000}{1000}$



$a = 89 \text{ cm}$   $b = 42 \text{ cm}$   
 $c = 98 \text{ cm}$   
 Area:  $\frac{1869 \text{ cm}^2}{229 \text{ cm}}$   
 Perimeter:  $\frac{229 \text{ cm}}{229 \text{ cm}}$   
 Type: Right-Angle



$a = 85 \text{ cm}$   $b = 60 \text{ cm}$   
 $c = 104 \text{ cm}$   
 Area:  $\frac{4420 \text{ cm}^2}{249 \text{ cm}}$   
 Perimeter:  $\frac{249 \text{ cm}}{249 \text{ cm}}$   
 Type: Right Angle



$a = 83 \text{ cm}$   $b = 77 \text{ cm}$   
 $c = 83 \text{ cm}$   $h = 40 \text{ cm}$   
 Area:  $\frac{1660 \text{ cm}^2}{200 \text{ cm}}$   
 Perimeter:  $\frac{200 \text{ cm}}{200 \text{ cm}}$   
 Type: Right Angle

$(83 \times 40) \div 2$