1. Payment of funeral expenses.
2. Payment of his/her debts.
3. Execution of his/her will.

Exercise 2.1

1. Calculate Zakat on gold amounting to Rs. 11,10,000.

Solution:

Amount of Gold = Rs. 11,10,000

Rate of Zakat = 2.5%

$$= \frac{25}{10}\%$$

$$= \frac{25}{10} \times \frac{1}{100}$$

$$= \frac{25}{1000}$$

$$\text{Amount of zakat} = 11,10,000 \times \frac{25}{1000}$$

$$= \text{Rs. } 27750$$

2. Calculate Zakat on silver amounting to Rs. 3,00,000.

Solution:

Worth of silver = 3.00,000

Rate of zakat = 2.5%

$$= \frac{25}{10}\%$$

$$= \frac{25}{10} \times \frac{1}{100}$$

$$= \frac{25}{1000}$$

$$\text{Amount of zakat} = 3,00,000 \times \frac{25}{1000}$$

$$= \text{Rs. } 7500$$

3. ***Calculate the amount of Zakat on 10 tola gold and 40 tola silver, if the rate of gold in Rs. 40,000 per tola and the rate of silver is Rs. 5000 per tola.***

Solution:

Weight of Gold = 10 tola

Rate of Gold per tola = Rs. 40,000

Rate of Gold 10 tola = 40,000 × 10

= Rs. 4,00,000 (i)

Weight of silver = 40 tola

Rate of silver per tola = Rs. 5,000

Rate of silver 40 tola = 5,000 × 40

= Rs. 2,00,000 (ii)

Total amount for Zakat = 4,00,000 + 2,00,000 (i) + (ii)

= 6,00,000

Now Rate of Zakat = 2.5%

$$= \frac{25}{10} \times \frac{1}{100}$$

$$= \frac{25}{1000}$$

$$\text{zakat on } 6,00,000 = \frac{25}{1000} \times 6,00,000$$

$$= \text{Rs. } 15,000$$

4. ***Calculate Zakat on gold of worth Rs. 8,00,000, cash of amount Rs. 4,00,000 and silver of weight 50 tola (Rs. 5000 per tola).***

Solution:

Worth of gold = Rs. 80,00,000 (i)

cash amount = Rs. 4,00,000 (ii)

weight of silver = 50 tola

Rate of silver per tola = Rs. 5,000

Rate of silver 50 tola = 5,000 × 50

= Rs. 2,50,000 (iii)

Total amount for zakat = 8,00,000+4,00,000+2,50,000

(i)+(ii)+(iii)

= Rs. 14,50,000

Now Rate of Zakat = 2.5%

$$= \frac{25}{10}\%$$

$$= \frac{25}{10} \times \frac{1}{100}$$

$$= \frac{25}{1000}$$

$$\text{Zakat on Rs. } 14,50,000 = \frac{25}{1000} \times 14,50,000$$

$$= \text{Rs. } 36,250$$

5. ***Calculate Ushr on a rice crop produced by natural resources amounting to Rs. 6,00,000.***

Solution:

Amount produced by natural resources = Rs. 6,00,000

Rate of Usher = 10%

$$= \frac{10}{100}$$

$$\text{Amount of Usher} = \frac{10}{100} \times 6,00,000$$

= Rs. 60,000

6. ***Calculate Ushr on a wheat crop amounting to Rs. 3,50,000 produced by artificial resources.***

Solution:

Amounting produceed by artificial resources = 3,50,000

Amount of Usher = 3,50,000

Here Rate of Usher = 5%

$$= \frac{5}{100}$$

Thus $$\text{Amount of Usher} = \frac{5}{100} \times 3,50,000$$

= Rs. 17500

7. ***Work out the share of each, if the inherited property amounting to Rs. 7,50,000 is left by a deceased, who also left a widow, two son's and one daughter.***

Solution:

Total amounting on property = [illegible]

$$\text{Share of widow} = \frac{1}{8} \times 7,50,000$$

$$= \text{Rs. } 93,750$$

Remaining amounting = 7,50,000 - 93,750

= Rs. 6,56,250

Ratio between daughters and sons = 2 : 2 : 1

sum of the ratio = 2 + 2 + 1

= [illegible]

$$\text{Share of sons} = \frac{2}{5} \times 6,56,250$$

= [illegible]

$$\text{Share of daughter} = \frac{1}{5} \times 6,56,250$$

$$= \text{Rs. } 1,31,250$$

= Rs. 93,750

Share of each son = Rs. 2,62,500

Share of daughter = Rs. 1,31,250

8. ***An amount of Rs. 4,00,000 left as an inheritance is to be distributed among a widow and four daughters. Work out the share of each.***

Solution:

Left inheritance = Rs. 4,00,000

$$\text{Share of widow} = \frac{1}{8} \times 4,00,000$$

= Rs. 50,000

Remaining inherited amount = 4,00,000 - 50,000

= Rs. 3,50,000

Number of daughters = 4

$$\text{Share of each daughter} = \frac{1}{4} \times 3,50,000$$

$$= 87500$$

9. ***If a deceased left a property of worth Rs. 15,00,000 workout the property, if he left behind a widow.***

Solution:

$$\text{Property of worth} = 15,00,000$$

$$\text{share of widow} = \frac{1}{4} \times 15,00,000$$

$$= \text{Rs. } 375000$$

10. ***The inherited property amounting to Rs. 20,00,000 is left by a deceased. He left behind a widow and two son's. Workout the share of each.***

Solution:

$$\text{Inherited property} = \text{Rs. } 20,00,000$$

$$\text{share of widow} = \frac{1}{8} \times 20,00,000$$

$$= \text{Rs. } 2,50,000$$

$$\text{Remaining behind share} = 20,00,000 - 2,50,000$$

$$= \text{Rs. } 17,50,000$$

$$\text{Number of sons} = 2$$

$$\text{share of each son} = \frac{17,50,000}{2}$$

$$= \text{Rs. } 8,75,000$$

11. ***Asghar left a property of worth Rs. 4,80,000. He left behind a widow, three sons and four daughters. Calculate the share of each one.***

Solution:

$$\text{Property of worth} = \text{Rs. } 4,80,000$$

share of widow $= \frac{1}{8}(4,80,000)$

Remaining behind share = Rs. 60,000

= 4,80,000−60,000

= Rs. 4,20,000

Number of sons = 3

Number of daughters = 4

Ratio between sons and daughters share = 2 : 2 : 2 : 1 : 1 : 1 : 1

Sum of the ratio = 2 + 2 + 2 + 1 + 1+ 1 + 1

= 10

Share of each son $= \frac{2}{10} \times 420,000$

= Rs. 84,000

$= \frac{1}{10} \times 420,000$

share of each daughter = Rs. 42,000

12. Najeeb left a wealth amounting to Rs. 4,00,000. H left behind a widow, while they did not have an child. Find the share of Najeeb's widow.

Solution:

wealth amounting = Rs. 4,00,000

share of widow $= \frac{1}{4} \times 4,00,000$

= Rs. 1,00,000