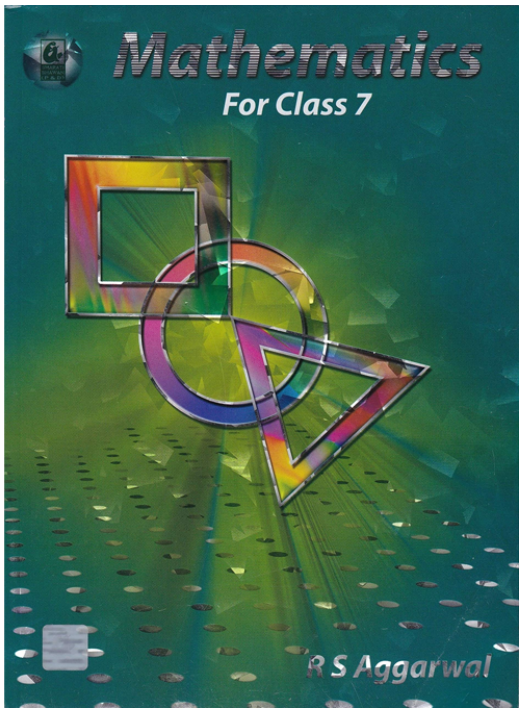
RS Aggarwal Solutions for Class 7 Maths Chapter 12–Simple Interest

Class 7 - Chapter 12 Simple Interest



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RS Aggarwal Solutions for Class 7 Maths Chapter 12–Simple Interest

Class 7: Maths Chapter 12 solutions. Complete Class 7 Maths Chapter 12 Notes.

RS Aggarwal Solutions for Class 7 Maths Chapter 12–Simple Interest

RS Aggarwal 7th Maths Chapter 12, Class 7 Maths Chapter 12 solutions

Ex 12A

Find the simple interest and the amount when :

Question 1.

Solution:

Principal (P) = Rs. 6400

Rate (r) = 6% p.a.

Time (t) = 2 years

$$\therefore \text{S.I.} = \frac{P \times r \times t}{100} = \frac{6400 \times 6 \times 2}{100} = \text{Rs. } 768$$

$$\therefore \text{Amount} = P + \text{S.I.}$$

$$= \text{Rs. } 6400 + \text{Rs. } 768 = \text{Rs. } 7168$$

Question 2.

Solution:

Principal (P) = Rs. 2650

Rate (r) = 8% p.a.

$$\text{Time } (t) = 2\frac{1}{2} = \frac{5}{2} \text{ years}$$

$$\therefore \quad \text{S.I.} = \frac{P \times r \times t}{100} = \frac{2650 \times 8 \times 5}{100 \times 2}$$

$$= \text{Rs. } 530$$

$$\therefore \quad \text{Amount} = P + \text{S.I.} = \text{Rs. } 2650 + 530$$

$$= \text{Rs. } 3180$$

Question 3.

Solution:

Principal (P) = Rs. 1500

Rate (r) = 12% p.a.

$$\text{Time } (t) = 3 \text{ years } 3 \text{ month} = 3\frac{1}{4} = \frac{13}{4} \text{ years}$$

$$\therefore \quad \text{S.I.} = \frac{P \times r \times t}{100} = \frac{1500 \times 12 \times 13}{100 \times 4}$$

$$= \text{Rs. } 585$$

$$\therefore \quad \text{Amount} = P + \text{S.I.}$$

$$= \text{Rs. } 1500 + \text{Rs. } 585$$

$$= \text{Rs. } 2085$$

Question 4.

Solution:

Principal (P) = Rs. 9600

$$\text{Rate } (r) = 7\frac{1}{2}\% = \frac{15}{2}\%$$

$$\text{Time } (t) = 5 \text{ months} = \frac{5}{12} \text{ years}$$

$$\therefore \quad \text{S.I.} = \frac{P \times r \times t}{100} = \frac{9600 \times 15 \times 5}{100 \times 2 \times 12}$$

$$= \text{Rs. } 300$$

$$\therefore \quad \text{Amount} = P + \text{S.I.}$$

$$= \text{Rs. } 9600 + \text{Rs. } 300$$

$$= \text{Rs. } 9900$$

Question 5.

Solution:

Principal (P) = Rs. 5000

Rate (r) = 9% p.a.

$$\text{Time } (t) = 146 \text{ days} = \frac{146}{365} = \frac{2}{5} \text{ years}$$

$$\text{S.I.} = \frac{P.r.t.}{100} = \frac{5000 \times 9 \times 2}{100 \times 5}$$

$$= \text{Rs. } 180$$

$$\therefore \quad \text{Amount} = P + \text{S.I.}$$

$$= \text{Rs. } 5000 + \text{Rs. } 180$$

$$= \text{Rs. } 5180$$

Find the time when :

Question 6.

Solution:

Principal (P) = Rs. 6400

S.I. = Rs. 1152

Rate (r) = 6% p.a.

$$\therefore \quad \text{Time} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{1152 \times 100}{6400 \times 6}$$

$$= 3 \text{ years}$$

Question 7.

Solution:

Principal (P) = Rs. 9540

S.I. = Rs. 1908

Rate (r) = 8% p.a.

$$\therefore \text{ Time} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{1908 \times 100}{9540 \times 12} = \frac{5}{2} \text{ years}$$

$$= 2\frac{1}{2} \text{ years}$$

Question 8.

Solution:

Amount (A) = Rs. 6450

Principal (P) = Rs. 5000

S.I. = A – P = Rs. (6450 – 5000) = Rs. 1450

Rate (r) = 12% p.a.

$$\text{Time} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{1450 \times 100}{5000 \times 12}$$

$$= \frac{29}{12} \text{ years} = 2\frac{5}{12} \text{ years}$$

$$= 2 \text{ years } 5 \text{ months}$$

Find the rate when :

Question 9.

Solution:

Principal (P) = Rs. 8250

S.I. = Rs. 1100

Time (t) = 2 years

$$\text{Rate} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{1100 \times 100}{8250 \times 2}$$

$$= \frac{20}{3}\% = 6\frac{2}{3}\% \text{ p.a.}$$

Question 10.

Solution:

Principal (P) = Rs. 5200

S.I. = Rs. 975

$$\text{Time } (t) = 2\frac{1}{2} = \frac{5}{2} \text{ years}$$

$$\therefore \quad \text{Rate} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{975 \times 100 \times 2}{5200 \times 5}$$

$$= \frac{15}{2}\%$$

$$= 7\frac{1}{2}\% \text{ p.a.}$$

Question 11.

Solution:

Principal (P) = Rs. 3560

Amount (A) = Rs. 4521.20

S.I. = A – P = Rs. 4521.20 – 3560 = Rs. 961.20

Time (t) = 3 years

$$\therefore \quad \text{Rate} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{961.20 \times 100}{3560 \times 3}$$

$$= \frac{96120 \times 100}{100 \times 3560 \times 3}$$

$$= 9\% \text{ p.a.}$$

Question 12.

Solution:

Principal (P) = Rs. 6000

Rate (r) = 12% p.a.

$$\text{Time} = 3 \text{ years } 8 \text{ month} = 3\frac{8}{12}$$

$$= 3\frac{2}{3} \text{ years} = \frac{11}{3} \text{ years}$$

$$\therefore \quad \text{S.I.} = \frac{P \times r \times t}{100} = \frac{6000 \times 12 \times 11}{100 \times 3}$$

$$= \text{Rs. } 2640$$

$$\therefore \quad \text{Amount} = \text{P} + \text{S.I.}$$

$$= \text{Rs. } 6000 + \text{Rs. } 2640$$

$$= \text{Rs. } 8640$$

Question 13.

Solution:

Principal = Rs. 12600

Rate (A) = 15% p.a.

Time (t) = 3 years

$$\text{S.I.} = \frac{P \times r \times t}{100} = \frac{12600 \times 15 \times 3}{100}$$

$$= \text{Rs. } 5670$$

Amount = P + S.I. = Rs. 12600 + Rs. 5670 = Rs. 18270

Amount paid in cash = Rs. 7070

Balance = Rs. 18270 – 7070 = Rs. 11200

Price of goat = Rs. 11200

Question 14.

Solution:

S.I. = Rs. 829.50

Rate (r) = 10% p.a.

Time (t) = 3 years

$$\therefore \quad \text{Sum (P)} = \frac{\text{S.I.} \times 100}{r \times t} = \frac{82950 \times 100}{100 \times 10 \times 3}$$
$$= \text{Rs. } 2765$$

Question 15.

Solution:

Amount (A) = Rs. 3920

$$\text{Rate } (r) = 7\frac{1}{2}\% = \frac{15}{2}\% \text{ p.a.}$$

Time (t) = 3 years

Let principal (P) = Rs. 100

$$\therefore \quad \text{S.I.} = \frac{P \times r \times t}{100} = \frac{100 \times 15 \times 3}{100 \times 2} = \frac{45}{2}$$

$$\therefore \quad \text{A} = \text{P} + \text{S.I.} = \text{Rs. } 100 + \text{Rs. } \frac{45}{2}$$

$$= \text{Rs. } \frac{245}{2}$$

If amount is Rs. $\frac{245}{2}$, then principal = Rs. 100

and if amount is Re 1, then principal

$$= \text{Rs. } \frac{100}{245}$$

if amount is Rs. 3920, then principal

$$= \frac{100 \times 3920 \times 2}{245}$$

$$= \text{Rs. } 3200$$

Question 16.

Solution:

Amount = Rs. 4491

Let principal (P) = Rs. 100

Rate (r) =11% p.a.

Time (t) = 2 years 3 months = 214 = 94 years

$\therefore$ S.I. $= \frac{P \times r \times t}{100} = \frac{100 \times 11 \times 9}{100 \times 4}$

$= \text{Rs. } \frac{99}{4}$

$\therefore$ Amount A = P + S.I.

$= \text{Rs. } 100 + \text{Rs. } \frac{99}{4} = \text{Rs. } \frac{499}{4}$

If amount is Rs. $\frac{499}{4}$, then principal

$= \text{Rs. } 100$

If amount is Re 1, then principal

$= \text{Rs. } \frac{100 \times 4}{499}$

and if amount is Rs. 4491, then principal

$= \text{Rs. } \frac{100 \times 4 \times 4491}{499}$

$= \text{Rs. } 3600$

Now, interest for 3 years at the rate of 11%

$= \text{Rs. } \frac{3600 \times 11 \times 3}{100} = \text{Rs. } 1188$

$\therefore$ Amount = P + S.I.

$= \text{Rs. } 3600 + \text{Rs. } 1188$

$= \text{Rs. } 4788$

Question 17.

Solution:

Amount = Rs. 12122

Let principal (P) = Rs. 100

Rate (r) = 8% p.a.

Time (t) = 2 years

$$\therefore \quad \text{S.I.} = \frac{P \times r \times t}{100} = \frac{100 \times 8 \times 2}{100} = \text{Rs. } 16$$

and amount = P × S.I. = Rs. 100 + 16

= Rs. 116

If amount is Rs. 116, then principal

= Rs. 100

and if amount is Re. 1, then principal

$$= \text{Rs. } \frac{100}{116}$$

and if amount is Rs. 12122, then principal

$$= \text{Rs. } \frac{100 \times 12122}{116}$$

= Rs. 10450

Now rate (r) = 9%

and time (t) = 2 years, 8 months

$$= 2\frac{2}{3} \text{ years} = \frac{8}{3} \text{ years}$$

$$\therefore \quad \text{S.I.} = \frac{Prt}{100} = \text{Rs. } \frac{10450 \times 9 \times 8}{100 \times 3}$$

= Rs. 2508

∴ Amount = P + S.I.

= Rs. 10450 + 2508

= Rs. 12958

Question 18.

Solution:

Amount (A) = Rs. 4734

Principal (P) = Rs. 3600

S.I. = A – P = Rs. 4734 – Rs. 3600 = Rs. 1134

$$\text{Time} = 3\frac{1}{2} = \frac{7}{2} \text{ years}$$

$$\therefore \quad \text{Rate} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{1134 \times 100 \times 2}{3600 \times 7}$$

$$= 9\%$$

Question 19.

Solution:

In first case,

Amount (A) = Rs. 768

Principal (P) = Rs. 640

S.I. = A – P = Rs. 768 – 640 = Rs. 128

$$\text{Time } (t) = 2 \text{ years } 6 \text{ months} = 2\frac{1}{2}$$

$$= \frac{5}{2} \text{ years}$$

$$\therefore \quad \text{Rate} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{128 \times 100 \times 2}{640 \times 5}$$

$$= 8\% \text{ p.a.}$$

In second case,

Principal (P) = Rs. 850

Rate (r) = 8% p.a.

Time (t) = 3 years

$$\therefore \quad \text{S.I.} = \frac{P \times r \times t}{100} = \frac{850 \times 8 \times 3}{100} = \text{Rs. } 204$$

Amount = P + S.I. = Rs. 850 + Rs. 204

= Rs. 1054

Question 20.

Solution:

Principal (P) = Rs. 5600

Amount (A) = Rs. 6720

S.I. = A – P = Rs. 6720 – 5600 = Rs. 1120

Rate (r) = 8% p.a.

$$\therefore \quad \text{Time} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{1120 \times 100}{5600 \times 8}$$

$$= \frac{5}{2} = 2\frac{1}{2} \text{ years}$$

Question 21.

Solution:

Let principal (P) = Rs. 100

then amount (A) = Rs. 100 x 85 = Rs. 160

S.I. = A – P = Rs. 160 – 100 = Rs. 60

Time (t) = 5 years

$$\text{Rate} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{60 \times 100}{100 \times 5}$$

$$= 12\% \text{ p.a.}$$

Question 22.

Solution:

Amount in 3 years = Rs. 837

Amount in 2 years = Rs. 783

Difference = Rs. 837 – Rs. 783 = Rs. 54

Rs. 54 is interest for 1 year

Interest for 2 years = 2 x 54 = Rs. 108

Principal = Rs. 783 – 108 = Rs. 675

$$\text{Now rate} = \frac{\text{S.I.} \times 100}{\text{P} \times r} = \frac{108 \times 100}{675 \times 2}$$
$$= 8\% \text{ p.a.}$$

Question 23.

Solution:

Amount in 5 years = Rs. 5475

Amount in 3 years = Rs. 4745

Interest for 2 years = Rs. 5475 – 4745 = Rs. 730

$$\text{and interest for 3 years} = \text{Rs. } \frac{730 \times 3}{2}$$
$$= \text{Rs. } 365 \times 3 = 1095$$
$$\therefore \quad \text{Principal} = \text{Rs. } 4745 - 1095$$
$$= \text{Rs. } 3650$$
$$\text{and rate} = \frac{\text{S.I.} \times 100}{\text{P} \times t} = \frac{1095 \times 100}{3650 \times 3}$$
$$= 10\% \text{ p.a.}$$

Question 24.

Solution:

Total sum = Rs. 3000

Let first part = Rs. x

Then second part = Rs. (3000 – x)

Now, interest on first part at the rate of

$$8\% \text{ for } 4 \text{ years} = \frac{x \times 8 \times 4}{100} = \frac{32}{100}\, x$$

and interest on the second part for 2 years

$$\text{at } 9\% = \frac{(3000 - x) \times 9 \times 2}{100} = \frac{18(3000 - x)}{100}$$

But in both the case, interest is same.

$$\therefore \quad \frac{32}{100} x = \frac{18(3000 - x)}{100}$$

$$\Rightarrow \quad 32x = 18(3000 - x)$$

$$\Rightarrow \quad 32x = 54000 - 18x$$

$$\Rightarrow \quad 32x + 8x = 54000$$

$$\Rightarrow \quad 50x = 54000$$

$$\Rightarrow \quad x = \frac{54000}{50} = 1080$$

$\therefore$ First part = Rs. 1080

and second part = Rs. (3000 – 1080)

= Rs. 1920

Question 25.

Solution:

Total sum =Rs. 3600

Let first part = Rs. x

Then second part = Rs. (3600 – x)

Interest on first part for 1 year at 9% p.a.

$$= \frac{x \times 9 \times 1}{100} = \frac{9x}{100}$$

and interest on second part for 1 year at 10% p.a.

$$= \frac{(3600 - x) \times 10 \times 1}{100} = \frac{10(3600 - x)}{100}$$

But total interest = Rs. 333

$$\therefore \quad \frac{9x}{100} + \frac{10(3600 - x)}{100} = 333$$

⇒ 9x + 10 (3600 – x) = 33300

⇒ 9x + 36000 – 10x = 33300

⇒ -x = 33300 – 36000

⇒ -x = – 2700

⇒ x = 2700

First part = Rs. 2700

and second part = Rs. 3600 – 2700 = Rs. 900

Ex 12B

Question 1.

Solution:

Principal (P) = Rs. 6250

Rate of (R) = 4% p.a.

Period (T) = 6 months = 12 year

$$\text{Simple interest} = \frac{PRT}{100}$$

$$= \text{Rs. } \frac{6250 \times 4 \times 1}{100 \times 2} = \text{Rs. } 125$$

Question 2.

Solution:

Amount (A) = Rs. 3605

Rate (R) = 5% p.a.

$$\text{Period (T)} = 219 \text{ days} = \frac{219}{365} \qquad \text{Period (T)} = 219 \text{ days} = \frac{219}{365}$$

$$= \frac{3}{5} \text{ years} \qquad = \frac{3}{5} \text{ years}$$

$$\therefore \text{ Sum} = \frac{A \times 100}{100 + R \times T} \qquad \therefore \text{ Sum} = \frac{A \times 100}{100 + R \times T}$$

$$= \frac{3605 \times 100}{100 + 5 \times \frac{3}{5}}$$

$$= \text{Rs. } \frac{3605 \times 100}{100 + 3} = \frac{3605 \times 100}{103}$$

$$= \text{Rs. } 35 \times 100 = \text{Rs. } 3500 \qquad \text{(b)}$$

Question 3.

Solution:

Let sum (P) = Rs. 100

$$\text{Then amount (A)} = \frac{6}{5} \text{ of sum}$$

$$= \frac{6}{5} \times 100 = \text{Rs. } 120$$

$$\therefore \text{ S.I.} = \text{A} - \text{P} = 120 - 100 = \text{Rs. } 20$$

$$\text{Period (T)} = 2\frac{1}{2} \text{ years} = \frac{5}{2} \text{ year}$$

$$\therefore \text{ Rate} = \frac{\text{S.I.} \times 100}{\text{P} \times \text{T}}$$

$$= \frac{20 \times 100 \times 2}{100 \times 5} = 8\% \qquad \text{(c)}$$

Question 4.

Solution:

Principal (P) = Rs. 8000

Amount (A) – Rs. 8360

S.I. = A – P = Rs. 8360 – Rs. 8000 = Rs. 360

Rate (R) = 6% p.a.

$$\therefore \text{ Period (T)} = \frac{\text{S.I.} \times 100}{\text{P} \times \text{R}}$$

$$= \frac{360 \times 100}{8000 \times 6} = \frac{3}{4} \text{ year} = 9 \text{ months (b)}$$

Question 5.

Solution:

Let sum (P) = Rs. 100

Then amount (A) = Rs. 100 x 2 = Rs. 200

S.I. = A – P = Rs. 200 – Rs. 100 = Rs. 100

Period (T) = 10 years

$$\therefore \text{ Rate (R)} = \frac{\text{S.I.} \times 100}{\text{P} \times \text{T}}$$

$$= \frac{100 \times 100}{100 \times 10} = 10\% \qquad \textbf{(b)}$$

Question 6.

Solution:

S.I. = Rs. x

Rate (R) = x% p.a.

Time (T) = x year

$$\therefore \text{ Principal} = \frac{\text{S.I.} \times 100}{\text{R} \times \text{T}} = \text{Rs.} \frac{x \times 100}{x \times x}$$

Rs. 100x (c)

Question 7.

Solution:

Let sum (P) = Rs. 100

$\therefore$ S.I. $= \frac{2}{5}$ of Rs. 100 = Rs. 40

Period (T) = 5 years

$\therefore$ Rate $= \frac{\text{S.I.} \times 100}{\text{P} \times \text{T}}$

$= \frac{40 \times 100}{100 \times 5} = 8\%$ (b)

Question 8.

Solution:

A's principal (P) = Rs. 8000

Rate (R) = 12% p.a.

B's principal = Rs. 9100

Rate = 10%

Let after x years, then amount will be equal

$\therefore 8000 + \frac{8000 \times 12 \times x}{100}$

$= 9100 + \frac{9100 \times 10 \times x}{100}$

$\Rightarrow 960x + 8000 = 910x + 9100$

$960x - 910x = 9100 - 8000$

$\Rightarrow 50x = 1100$

$\Rightarrow x = \frac{1100}{50} = 22$

$\therefore$ Period = 22 years (c)

Question 9.

Solution:

Amount (A) = Rs. 720

Principal (P) = Rs. 600

S.I. = A – P = Rs. 720 – 600 = Rs. 120

Period (T) = 4 years

$$\therefore \text{ Rate} = \frac{\text{S.I.} \times 100}{\text{P} \times \text{T}} = \frac{120 \times 100}{600 \times 4} = 5\%$$

In second case rate (R) = 5% + 2% = 7%

$$\therefore \text{ S.I.} = \frac{\text{PRT}}{100} = \frac{600 \times 4 \times 7}{100} = 168$$

Amount = P + S.I. = 600 + 168

= Rs. 768 (c)

Question 10.

Solution:

$$y = \text{S.I. on } x = \frac{x \times \text{RT}}{100}$$

$$\text{and } z = \text{S.I. on } y = \frac{y\text{RT}}{100}$$

$$\therefore \frac{y}{z} = \frac{x\text{RT}}{100} \times \frac{100}{y\text{RT}} = \frac{x}{y}$$

$$\Rightarrow \frac{y}{z} = \frac{x}{y} \Rightarrow y^2 = zx \qquad \text{(d)}$$

Question 11.

Solution:

Let sum (P) = Rs. 100

Their S.I. = 0.125 of Rs. 100

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$$= \frac{125}{1000} \times 100 = \text{Rs. } 12.5$$

$$\text{Rate (R)} = 10\% \text{ p.a.}$$

$$\therefore \text{ Period} = \frac{\text{S.I.} \times 100}{\text{P} \times \text{R}} = \frac{12.5 \times 100}{100 \times 10}$$

$$= \frac{12.5}{10} = 1.25 \text{ years} = 1\frac{1}{4} \text{ years} \quad \text{(a)}$$

Question 12.

Solution:

S.I. = Rs. 210

$$\text{Rate (R)} = 3\frac{3}{4}\% = \frac{15}{4}\% \text{ p.a.}$$

$$\text{Time (T)} = 2\frac{1}{3} \text{ years} = \frac{7}{3} \text{ years}$$

$$\therefore \text{ Principal} = \frac{\text{S.I.} \times 100}{\text{R} \times \text{T}}$$

$$= \frac{210 \times 100}{\frac{15}{4} \times \frac{7}{3}} = \text{Rs. } \frac{21000 \times 4 \times 3}{15 \times 7}$$

$$= \text{Rs. } 2400 \quad \text{(b)}$$

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He was born on January 2, 1946 in a village of Delhi. He graduated from Kirori Mal College, University of Delhi. After completing his M.Sc. in Mathematics in 1969, he joined N.A.S. College, Meerut, as a lecturer. In 1976, he was awarded a fellowship for 3 years and joined the University of Delhi for his Ph.D. Thereafter, he was promoted as a reader in N.A.S. College, Meerut. In 1999, he joined M.M.H. College, Ghaziabad, as a reader and took voluntary retirement in 2003. He has authored more than 75 titles ranging from Nursery to M. Sc. He has also written books for competitive examinations right from the clerical grade to the I.A.S. level.

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