

QUESTIONS id=32679 1

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- 1) Find the sum of: - 15 - 10 - 12 + 11 - 4 - 11 + 8 - 8
- 2) $5/8 + 11/6$
- 3) Radius of a circle is 39 cm. Find its area and circumference
- 4) 5 girls can build a house in 22 days. How many days will 25 girls build it?
- 5) 30 mangoes costs Rs 41 . How many mangoes can you buy for Rs 492?
- 6) Arrange in descending order $3/9$, $14/4$, $15/15$
- 7) Find the square root of $5 + \sqrt{24}$
- 8) multiply (-7a+5b) (-5a+2b)
- 9) Factorise +96ab -54bb -42aa

QUESTIONS id=36669 1

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- 1) Find the sum of: - 12 + 17 - 9 + 7 + 4 - 1 + 19 + 15
- 2) $9/19 + 11/8$
- 3) Radius of a circle is 34 cm. Find its area and circumference
- 4) 25 women can build a bridge in 15 days. How many days will 700 women build it?
- 5) 8 oranges costs Rs 14 . How many oranges can you buy for Rs 182?
- 6) Arrange in descending order $11/16$, $11/11$, $17/1$
- 7) Find the square root of $10 + \sqrt{100}$
- 8) multiply (-3a+2b) (-4a-2b)
- 9) Factorise +42ab -27bb -16aa

QUESTIONS id=38674 1

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- 1) Find the sum of: - 17 + 13 + 3 - 17 + 9 + 3 + 8 - 6
- 2) $8/14 + 11/11$
- 3) Radius of a circle is 9 cm. Find its area and circumference
- 4) 16 men can build a house in 30 days. How many days will 352 men build it?
- 5) 23 mangoes costs Rs 39 . How many mangoes can you buy for Rs 429?
- 6) Arrange in descending order $7/9$, $8/1$, $20/17$
- 7) Find the square root of $11 + \sqrt{72}$
- 8) multiply (-8a+8b) (-3a-6b)
- 9) Factorise +9ab +63bb -72aa

QUESTIONS id=43328 1

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- 1) Find the sum of: + 12 + 3 - 3 + 6 - 6 + 20 + 5 + 6
- 2) $5/11 + 20/9$
- 3) Radius of a circle is 16 cm. Find its area and circumference
- 4) 30 girls can build a garden in 23 days. How many days will 810 girls build it?
- 5) 15 oranges costs Rs 33 . How many oranges can you buy for Rs 627?
- 6) Arrange in descending order $14/10$, $9/2$, $8/7$
- 7) Find the square root of $14 + \sqrt{160}$
- 8) multiply (+3a+7b) (-7a-2b)
- 9) Factorise +58ab +7bb -45aa

QUESTIONS id=57450 1

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- 1) Find the sum of: - 14 + 11 - 8 - 2 - 12 + 7 + 3 + 2
- 2) $6/1 + 18/11$
- 3) Radius of a circle is 22 cm. Find its area and circumference
- 4) 6 women can build a bridge in 15 days. How many women will make it in 330 days ?
- 5) 1 books costs Rs 12 . What is the cost of 9 books?

6) Arrange in ascending order $\frac{9}{2}$, $\frac{1}{14}$, $\frac{5}{4}$

7) Find the square root of $15 - \sqrt{224}$

8) multiply ($+7a+5b$) ($+10a-7b$)

9) Factorise $+50ab - 8bb - 12aa$

QUESTIONS id=61526 1

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1) Find the sum of: $+ 18 - 14 - 13 + 10 + 18 - 2 + 5 + 10$

2) $\frac{8}{3} + \frac{13}{8}$

3) Radius of a circle is 32 cm. Find its area and circumference

4) 6 men can build a road in 2 days. How many days will 42 men build it?

5) 44 oranges costs Rs 38 . How many oranges can you buy for Rs 722?

6) Arrange in ascending order $\frac{18}{10}$, $\frac{13}{7}$, $\frac{16}{8}$

7) Find the square root of $14 - \sqrt{192}$

8) multiply ($-7a-1b$) ($-10a+4b$)

9) Factorise $+32ab + 24bb - 56aa$

QUESTIONS id=79872 1

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1) Find the sum of: $+ 5 - 11 - 6 - 7 + 20 - 15 + 2 - 12$

2) $\frac{4}{2} + \frac{18}{17}$

3) Radius of a circle is 31 cm. Find its area and circumference

4) 7 men can build a bridge in 5 days. How many men will make it in 90 days ?

5) 40 books costs Rs 47 . What is the cost of 800 books?

6) Arrange in descending order $\frac{15}{20}$, $\frac{17}{12}$, $\frac{10}{2}$

7) Find the square root of $12 + \sqrt{144}$

8) multiply ($-7a+8b$) ($+3a-1b$)

9) Factorise $+32ab + 16bb + 16aa$

QUESTIONS id=8237 1

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1) Find the sum of: $+ 11 - 4 - 15 - 20 + 9 - 11 + 12 + 3$

2) $\frac{4}{19} + \frac{17}{10}$

3) Radius of a circle is 30 cm. Find its area and circumference

4) 11 girls can build a house in 6 days. How many girls will make it in 156 days ?

5) 38 apples costs Rs 30 . What is the cost of 418 apples?

6) Arrange in ascending order $\frac{11}{19}$, $\frac{8}{13}$, $\frac{15}{14}$

7) Find the square root of $8 - \sqrt{60}$

8) multiply ($-3a+7b$) ($+2a-8b$)

9) Factorise $-16ab - 3bb + 12aa$

QUESTIONS id=93850 1

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1) Find the sum of: $+ 7 - 16 - 3 + 16 - 4 + 18 - 10 + 18$

2) $\frac{17}{4} + \frac{3}{16}$

3) Radius of a circle is 0 cm. Find its area and circumference

4) 24 men can build a road in 2 days. How many men will make it in 16 days ?

5) 23 mangoes costs Rs 40 . What is the cost of 184 mangoes?

6) Arrange in descending order $\frac{9}{12}$, $\frac{11}{6}$, $\frac{17}{18}$

7) Find the square root of $8 - \sqrt{64}$

8) multiply ($-7a-7b$) ($-7a-9b$)

9) Factorise $-50ab - 24bb - 25aa$