# Website beoordeling mathsgrow.com 

## SEO Content



Title

Description

Keywords

Og Meta Properties
Erg slecht. We hebben geen meta keywords gevonden in uw website. Gebruik deze gratis online meta tags generator om keywords te genereren.

Goed, uw page maakt gebruik van Og Properties.

| Property | Content |
| :--- | :--- |
| locale | en_US |
| type | website |
| title | MATHSGROW |
| description | Welcome to our MATHSGROW.COM site, where <br> numbers come to life. We\&\#039;re here to <br> simplyfy math and make it easy for you. |
|  | Whether you\&\#039;re a student or <br> professional, we provide clear solve and step- <br> by-step solutions. Let\&\#039; conquer math <br> together. |

## SEO Content



- [H2] Our Motto
- [H2] DATA INTERPRETATION
- [H2] ALGEBRA QUESTIONS
- [H2] Maths Questions Solve
- [H2] NEW QUESTIONS
- [H2] Solved Question
- [H2] Percentage
- [H3] [SOLVED\} DI Table Chart Questions - 3: The following table shows the percentage (\%) distribution of six different types of items A-F produced by a company in the years 2020 and 2021.
- [H3] [SOLVED\} DI Table Chart Questions - 2: These are the marks scored by 4 students in 3 different subjects.
- [H3] [SOLVED\} DI Pie Chart Questions - 1: What is the percentage of total students enrolled in Medical and Engineering?
- [H3] Using $(x+a)(x+b)=x 2+(a+b) x+a b$, find (i) $103 x$ 104 (ii) $5.1 \times 5.2$ (iii) $103 \times 98$ (iv) $9.7 \times 9.8$
- [H3] Using a2-b2 = (a + b) (a - b), find (i) 512-492 (ii) (1.02)2- (0.98)2 (iii) 1532-1472 (iv) 12.12-7.92
- [H3] Using identities, evaluate (i) $71^{2}$ (ii) $99^{2}$ (iii) 1022 (iv) $998^{2}$ (v) $5.2^{2}$ (vi) $297 \times 303$ (vii) $78 \times 82$ (viii) 8.92 (ix) $10.5 \times 9.5$
- [H3] In a medical transaction, 17 times the cost price is equal to 8 times the sum of the cost price and the selling price. What is the gain or loss percentage?
- [H3] P can finish a work in 18 days. When he had worked for 5 days, Q joined him. If both of them together completed the remaining work in \$\frac\{13\}\{5\}\$ days, then in how many days can $Q$ alone finish $66 \$ \backslash$ frac $\{2\}\{3\} \$ \%$ of the same work?
- [H3] A person saves $\$ 33 \backslash$ frac $\{1\}\{3\} \$ \%$ of his income. If the savings increase by $22 \%$ and the expenditure increases by $10 \%$, then the percentage increase in his income is:
- [H3] If Meena gives an interest of ₹ 45 for one year at $9 \%$ rate


## SEO Content

p.a. What is the sum she has borrowed?

- [H3] What rate gives ₹ 280 as interest on a sum of ₹ 56,000 in 2 years?
- [H3] Find the amount to be paid at the end of 3 years in each case: (a) Principal $=₹ 1,200$ at $12 \%$ p.a. (b) Principal $=₹ 7,500$ aat 5\% p.a.
- [H3] In a medical transaction, 17 times the cost price is equal to 8 times the sum of the cost price and the selling price. What is the gain or loss percentage?
- [H3] The areas of three adjacent faces of a cuboidal solid block of wax are $216 \mathrm{~cm} 2,96 \mathrm{~cm} 2$ and 144 cm 2 . It is melted and 8 cubes of the same size are formed from it. What is the lateral surface area (in cm2) of 3 such cubes?
- [H3] In $\triangle A B C, A B=20 \mathrm{~cm}, B C=7 \mathrm{~cm}$ and $C A=15 \mathrm{~cm}$. Side $B C$ is produced to $D$ such that $\triangle D A B \sim \triangle D C A$. DC is equal to:
- [H3] P can finish a work in 18 days. When he had worked for 5 days, Q joined him. If both of them together completed the remaining work in $\$ \backslash f r a c\{13\}\{5\} \$$ days, then in how many days can $Q$ alone finish $66 \$ \backslash f r a c\{2\}\{3\} \$ \%$ of the same work?

|  | Afbeeldingen | We vonden 33 afbeeldingen in de pagina. <br> 8 alt attributen ontbreken. Voeg alternatieve text toe zodat zoekmachines beter kunnen beoordelen wat het onderwerp van de afbeeldingen is. |
| :---: | :---: | :---: |
|  | Text/HTML Ratio | Ratio: 7\% <br> De ratio van text tot HTML code is below 15 procent, dit betekent dat uw pagina waarschijnlijk meer tekst nodig heeft. |
|  | Flash | Perfect, geen Flash content gevonden in uw website. |
|  | Iframe | Perfect, er zijn geen Iframes in uw website aangetroffen. |

## SEO Links



## Herschreven URL <br> Underscores in de URLs

In-page links

Perfect. Uw links zien er vriendelijk uit!

Perfect! Geen underscores gevonden in uw URLs.

We vonden een totaal van 34 links inclusie 0 link(s) naar bestanden

## SEO Links

Externe Links: doFollow 0\%
Interne Links 100\%

## In-page links

| Ankertekst | Type | samenstelling |
| :---: | :---: | :---: |
| Skip to content | Intern | doFollow |
| Home | Intern | doFollow |
| Algebra | Intern | doFollow |
| Solution | Intern | doFollow |
| Data Interpretation | Intern | doFollow |
| Contact Us | Intern | doFollow |
| Disclaimer | Intern | doFollow |
| Terms And Conditions | Intern | doFollow |
| About Us | Intern | doFollow |
| Using $(x+a)(x+b)=x 2+(a+b) x+a b$, find (i) $103 \times 104$ (ii) $5.1 \times 5.2$ (iii) $103 \times 98$ (iv) $9.7 \times 9.8$ | Intern | doFollow |
| Using a2 - b2 = (a +b$)(\mathrm{a}-\mathrm{b})$, find (i) 512-492 (ii) (1.02)2(0.98)2 (iii) 1532-1472 (iv) 12.12-7.92 | Intern | doFollow |
| Using identities, evaluate (i) $71^{2}$ (ii) $99^{2}$ (iii) 1022 (iv) $998^{2}$ (v) $5.2^{2}$ (vi) $297 \times 303$ (vii) $78 \times 82$ (viii) 8.92 (ix) $10.5 \times 9.5$ | Intern | doFollow |
| In a medical transaction, 17 times the cost price is equal to 8 times the sum of the cost price and the selling price. What is the gain or loss percentage? | Intern | doFollow |
| P can finish a work in 18 days. When he had worked for 5 days, Q joined him. If both of them together completed the remaining work in $\$ \mid f r a c\{13\}\{5\} \$$ days, then in how many days can $Q$ alone finish $66 \$ \backslash$ frac $\{2\}\{3\} \$ \%$ of the same work? | Intern | doFollow |
| A person saves $\$ 33 \backslash f r a c\{1\}\{3\} \$ \%$ of his income. If the savings increase by $22 \%$ and the expenditure increases by $10 \%$, then the percentage increase in his income is: | Intern | doFollow |
| If Meena gives an interest of ₹ 45 for one year at $9 \%$ rate p.a. What is the sum she has borrowed? | Intern | doFollow |

## In-page links

What rate gives ₹ 280 as interest on a sum of ₹ 56,000 in 2
Intern
doFollow years?

Find the amount to be paid at the end of 3 years in each case: (a) Principal $=₹ 1,200$ at $12 \%$ p.a. (b) Principal $=₹$ 7,500 aat 5\% p.a.

The areas of three adjacent faces of a cuboidal solid block of wax are $216 \mathrm{~cm} 2,96 \mathrm{~cm} 2$ and 144 cm 2 . It is melted and 8 cubes of the same size are formed from it. What is the lateral surface area (in cm2) of 3 such cubes?

In $\triangle A B C, A B=20 \mathrm{~cm}, B C=7 \mathrm{~cm}$ and $C A=15 \mathrm{~cm}$. Side $B C$ is produced to $D$ such that $\triangle D A B \sim \triangle D C A$. $D C$ is equal to:

Vidya and Pratap went for a picnic. Their mother gave them a water bottle that contained 5 litres of water. Vidya consumed 25 of the water. Pratap consumed the remaining water.

Question 6 Multiply and express as a mixed fraction.
Shade: (i) $1 / 2$ of the circles in box (a) (ii) $2 / 3$ of the circles in box (b) (iii) $3 / 5$ of the circles in box (c)

Multiply and reduce to lowest form and convert into a mixed fraction: (i) $7 \times(3 / 5)$ (ii) $4 \times(1 / 3)$ (iii) $2 \times(6 / 7)$ (iv) $5 \times(2 / 9)$ (v) $(2 / 3) \times 4(\mathrm{vi})(5 / 2) \times 6$

Some pictures (a) to (c) are given below. Tell which of them show: (i) $3 \times(1 / 5)=(3 / 5)$ (ii) $2 \times(1 / 3)=(2 / 3)$ (iii) $3 \times(3 / 4)$ $=2^{1 / 4}$

Amina buys a book for ₹ 275 and sells it at a loss of $15 \%$. How much does she sell it for?

Question 7. (i) Chalk contains calcium, carbon, and oxygen in the ratio of $10: 3: 12$. Find the percentage of carbon in chalk. (ii) If in a stick of chalk, carbon is 3 g , what is the weight of the chalk stick?

Juki sells a washing machine for ₹ 13,500 . She loses $20 \%$ in the bargain. What was the price at which she brought it?

1 buy a T.V. for ₹ 10,000 and sell it at a profit of $20 \%$. How much money do I get for it?
Privacy Policy
Fractions and Decimals
Mensuration
Percentage

Intern doFollow

## Intern

 doFollow
## Intern

 doFollowPercentage
Intern doFollow Triangle

Intern

## SEO Keywords

Keywords Cloud

## questions days percentage sum algebra price cost work november times

## Keywords Consistentie

| Keyword | Content | Title | $\mathbf{K e y w o r d s}$ | Descripti <br> $\mathbf{o n}$ | Headings |
| :--- | :--- | :--- | :--- | :--- | :--- |
| percentage | 20 | $\mathbf{x}$ | $\mathbf{x}$ | $\mathbf{x}$ |  |
| days | 16 | $\mathbf{x}$ | $\mathbf{x}$ | $\mathbf{x}$ |  |
| price | 13 | $\mathbf{x}$ | $\mathbf{x}$ | $\mathbf{x}$ |  |
| work | 12 | $\mathbf{x}$ | $\mathbf{x}$ | $\mathbf{x}$ |  |
| times | 8 | $\mathbf{x}$ | $\mathbf{x}$ | $\mathbf{x}$ |  |

## Bruikbaarheid



| Url | Domein : mathsgrow.com <br> Lengte $: 13$ |
| :--- | :--- |

Favicon

Printbaarheid

## Taal

Dublin Core

Goed, uw website heeft een favicon.

Jammer. We vonden geen Print-Vriendelijke CSS

Goed. Uw ingestelde taal is en.

Deze pagina maakt geen gebruik van Dublin Core.

## Document

HTML 5


Encoding

W3C Validiteit

E-mail Privacy

Niet ondersteunde HTML


Speed Tips

Perfect. Uw ingestelde Charset is UTF-8.

Fouten : 80
Waarschuwingen : 8

Geweldig er is geen e-mail adres gevonden als platte tekst!

Geweldig! We hebben geen niet meer ondersteunde HTMI tags gevonden in uw HTML.

- Geweldig, uw website heeft geen tabellen in een tabel.
x Jammer, uw website maakt gebruik van inline styles.
x Jammer, uw website heeft teveel CSS bestanden (meer dan 4).
x Jammer, uw website heeft teveel JS bestanden (meer dan 6).
- Perfect, uw website haalt voordeel uit gzip.


## Mobile



Mobile Optimization

## Optimalisatie



## XML Sitemap

Robots.txt

Analytics

Geweldig, uw website heeft een XML sitemap.
https://mathsgrow.com/sitemap_index.xml
http://mathsgrow.com/robots.txt
Geweldig uw website heeft een robots.txt bestand.
Ontbrekend
We hadden niet op te sporen van een analytics tool op deze website geplaatst.

## Optimalisatie

Web Analytics laat $u$ toe de bezoekersactiviteit op uw website te meten. U zou minstens 1 Analytics tool geïnstalleerd moeten hebben en een extra tool voor de bevestiging van de resultaten.

