

1) Kryeni vepërime

4 përk

a) $\frac{5}{3} + \frac{3}{2} = 1$

b) $\frac{5}{3} - \frac{1}{2} = 1$

c) $\frac{1}{2} \in 14 = 1$

d) $\frac{42}{8} = 1$

2) Ndertoni boshtet e simetris se figurave te meposhtme

4 përk



3) Zgjidhni ekuacionet dhe beni proven

6 përk

a) $n + 2 = 8$

b) $\frac{d}{3} + 2 = 9$

c) $\frac{b}{5} - 2 = 4$

4) Thjeshtoni shprehjet :

4 përk

a) $7x + 6c - 3x + 3c =$

b) $9p + 12q - 6p - 10q =$

5) Mosha e tete femijve ne nje shkollë verore eshte : 8;12;11;10;15;8;8;8

5 përk

a) Njehsoni 1) amplituden; 2) moden ; 3) mesoren

b) Sa do te ishte amplitude , moda dhe mesorja e moshes se katyre femijve pas 4 vjetesh?

6) Shkruaj perqindjet si thyesa te pathjeshtueshme

4 përk

a) $30\% =$

b) $60\% =$

c) $90\% =$

d) $15\% =$

7) Shkruaj thyesat si perqindje

3 përk

a) $\frac{3}{100} = 1$

b) $\frac{3}{50} = 1$

c) $\frac{3}{25} = 1$

8) Gjeni sasite

6 përk

a) 18% e 50

b) 64% e 25

c) 65% e 80

9) Ndertoni trekendeshatkor jepen:

4 përk

a) 2cm, 4cm, 5cm

b) 3cm, 4cm , $\hat{A} = 45^\circ$

10) Ndertoni grafikon e e funksionit

$$y = \frac{1}{2} x$$

3 përk

x	-4	-2	0	4	6
y					

11)

Ndertoni grafikon e e funksionit $y = 3x$

3 përk

x	-2	-1	0	1	2
y					

përk	0 - 7	8 - 14	15 - 21	22 - 28	29 - 34	35 - 40	41 - 46
nota	4	5	6	7	8	9	10

Matematika 7 Pegi Teste

J Spring



Matematika 7 Pegi Teste:

Bibliografia kombëtare e librit që botohet në Republikën e Shqipërisë ,2003

Matematika 7 ,2000

The book delves into Matematika 7 Pegi Teste. Matematika 7 Pegi Teste is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Matematika 7 Pegi Teste, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Matematika 7 Pegi Teste
- Chapter 2: Essential Elements of Matematika 7 Pegi Teste
- Chapter 3: Matematika 7 Pegi Teste in Everyday Life
- Chapter 4: Matematika 7 Pegi Teste in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Matematika 7 Pegi Teste. The first chapter will explore what Matematika 7 Pegi Teste is, why Matematika 7 Pegi Teste is vital, and how to effectively learn about Matematika 7 Pegi Teste.
3. In chapter 2, the author will delve into the foundational concepts of Matematika 7 Pegi Teste. The second chapter will elucidate the essential principles that need to be understood to grasp Matematika 7 Pegi Teste in its entirety.
4. In chapter 3, the author will examine the practical applications of Matematika 7 Pegi Teste in daily life. The third chapter will showcase real-world examples of how Matematika 7 Pegi Teste can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Matematika 7 Pegi Teste in specific contexts. This chapter will explore how Matematika 7 Pegi Teste is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Matematika 7 Pegi Teste. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Matematika 7 Pegi Teste.

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