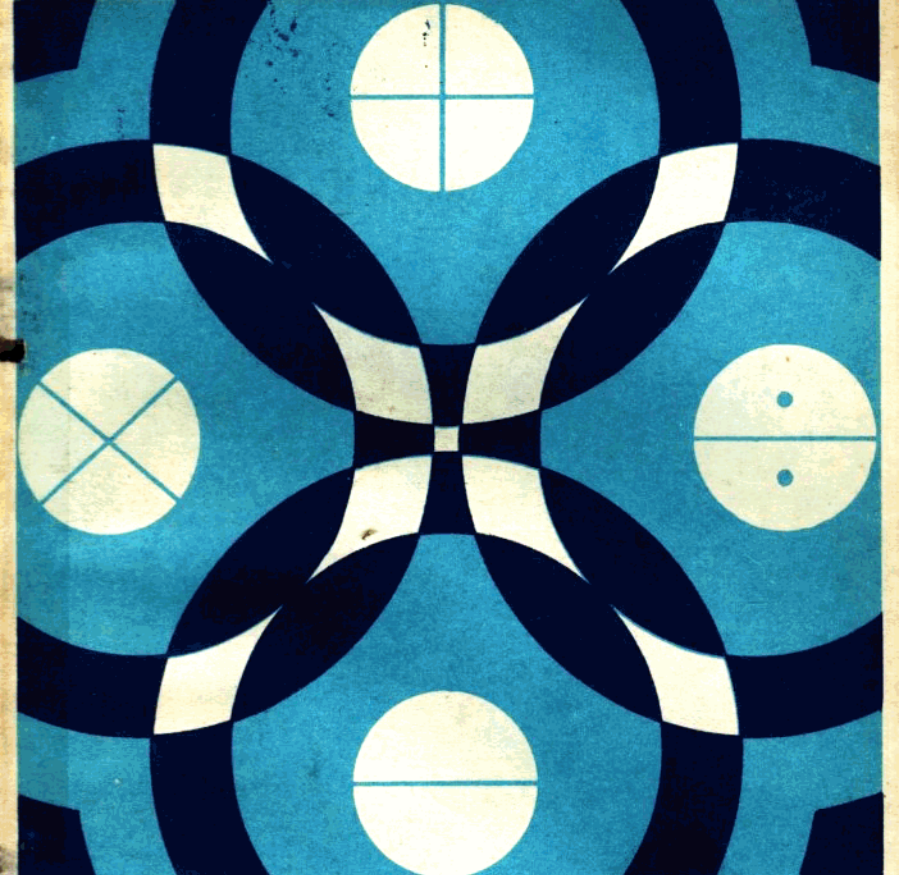




小学数学双基训练

第一册

山东教育出版社

出版说明

《小学数学双基训练》是一套供小学生深化数学知识，提高数学技能的练习册。编写中注意了紧紧围绕《小学数学教学大纲》和教材的要求，本着加强“双基”，发展智力，培养能力的原则，力求对当前的教学改革起一定的促进作用。

《小学数学双基训练》按教材分册编写，本书是第一册，供一年级上学期使用。在每一具体练习中，是按照预备性练习题、基本内容练习题和发展性练习题（或趣味性练习题）的顺序编排的；每一单元后边，配有单元练习题；每册教材学习结束，安排了综合练习题。因此，它可作为学生课堂上的补充练习，也可为学校开展“有趣的课外教学活动”提供必要的内容。

这套《小学数学双基训练》应在教师的指导下使用。教师可根据学生的实际情况，要求学生全作或选作。

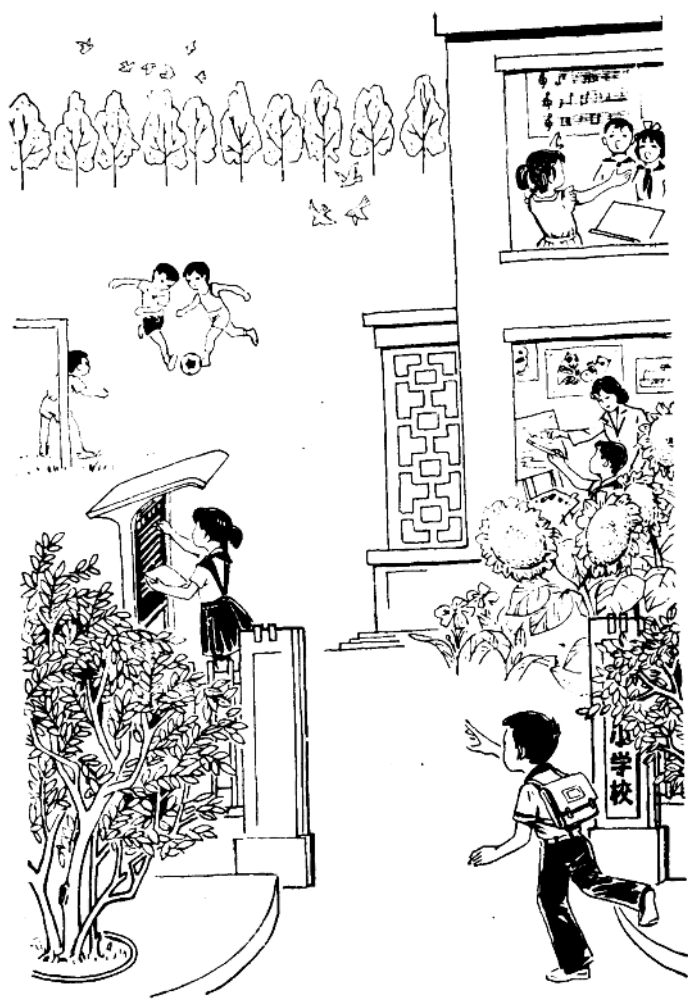
为了使这套小册子更好地为教学服务，希望广大读者提出宝贵意见。

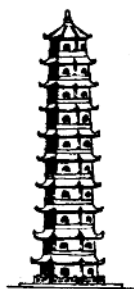
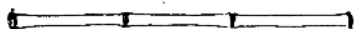
一九八五年

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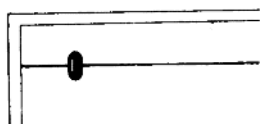




一、10以内数的认识和加减法

练习一

1.



2.



3.

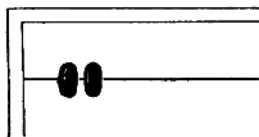


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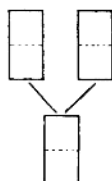
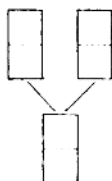
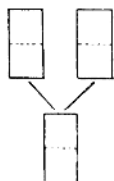
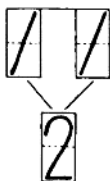
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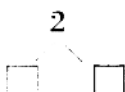
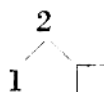
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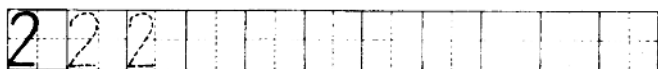
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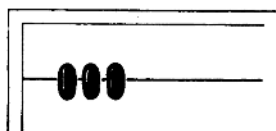
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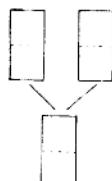
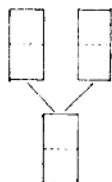
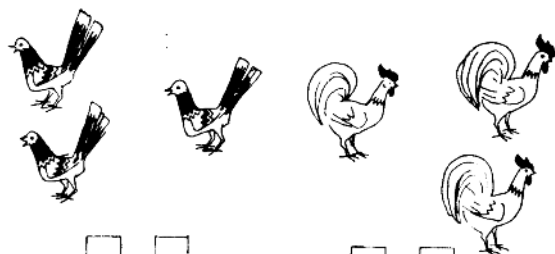
4.



1.



2.



3.

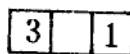
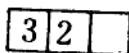
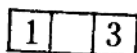


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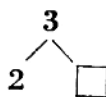
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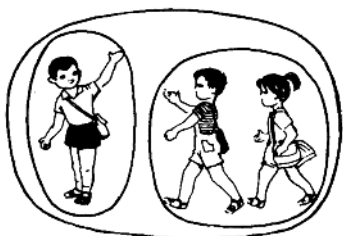
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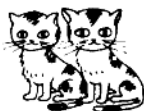
5.



6.



$$1 + \square = 3$$



$$\square + 1 = 2$$

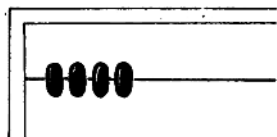
$$\square + \square = 3$$

7.

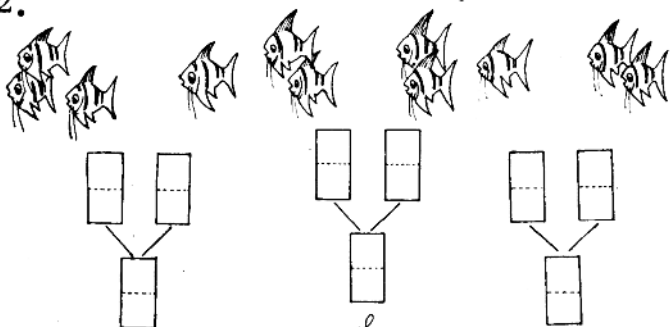


练习二

1.



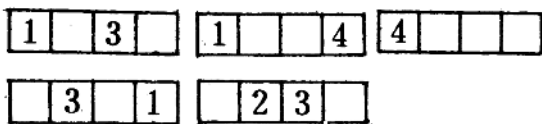
2.



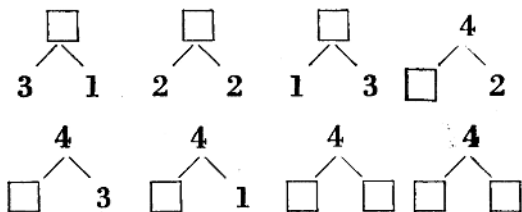
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4.

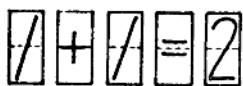


5.

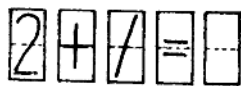


6.

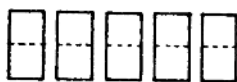
$$1 + 1 = 2$$



$$2 + 1 = \square$$



$$1 + 2 = \square$$



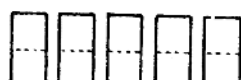
$$3 + 1 = \square$$



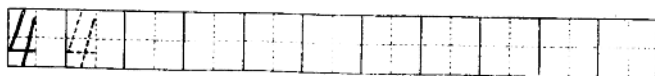
$$1 + 3 = \square$$



$$2 + 2 = \square$$

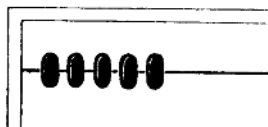


7.

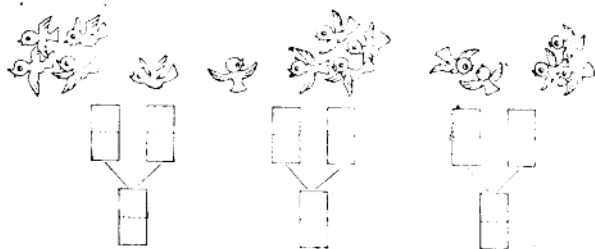


练习三

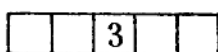
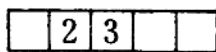
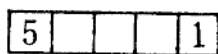
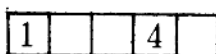
1.



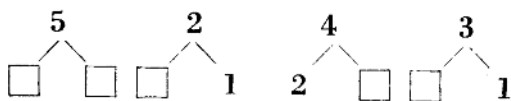
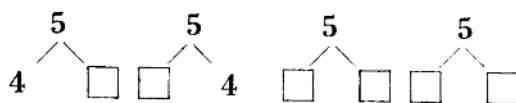
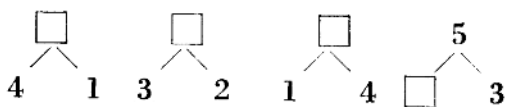
2.



3.



4.



5.



$$\square + \square = 5$$

$$4 + \square = \square$$

$$1 + \square = \square$$



$$2 + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

6.

$$4 + 1 = 5$$

$$3 + 2 =$$

$$\boxed{4} + \boxed{1} = \boxed{5}$$



$$2 + 3 =$$

$$1 + 4 =$$



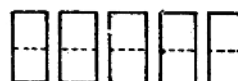
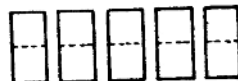
$$2 + 2 =$$

$$1 + 3 =$$



$$2 + 1 =$$

$$3 + 1 =$$

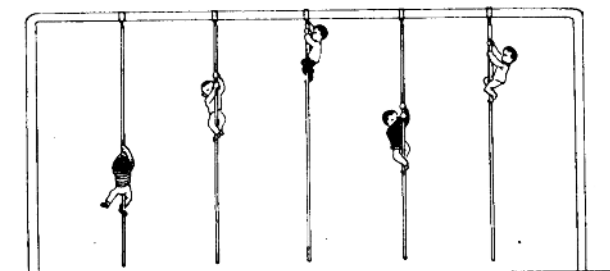


$$1 + 1 =$$

$$3 + 2 =$$

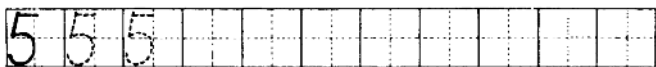


7.



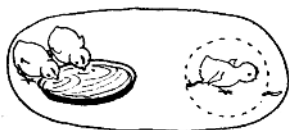
() () () () ()

8.



练习四

1.



$$3 - 1 = \square$$



$$4 - 2 = \square$$

2.



$$4 - 1 = \square$$

$$5 - \square = \square$$



$$3 - \square = \square$$

$$4 - \square = \square$$



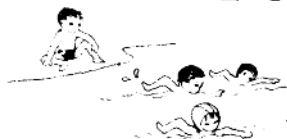
$$5 - \square = \square$$

$$5 - \square = \square$$



$$3 - \square = \square$$

$$2 - \square = \square$$



$$\square - \square = \square$$

3.

$$5 - 4 = 1$$

$$5 - 1 =$$

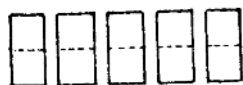
$$5 - 4 = 1$$

$$\square - \square = \square$$

$$5 - 3 =$$



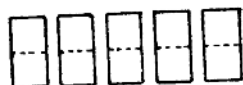
$$5 - 2 =$$



$$4 - 2 =$$



$$4 - 1 =$$



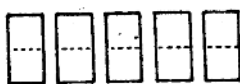
$$4 - 3 =$$



$$3 - 2 =$$



$$3 - 1 =$$



$$2 - 1 =$$



4. $1 + 1 =$ $4 + 1 =$ $3 + 2 =$

$1 + 4 =$ $1 + 2 =$ $3 + 1 =$

$2 + 2 =$ $2 + 3 =$ $1 + 3 =$

5. $4 - 1 =$ $5 - 3 =$ $3 - 2 =$

$5 - 2 =$ $4 - 2 =$ $5 - 4 =$

$4 - 3 =$ $5 - 1 =$ $3 - 1 =$