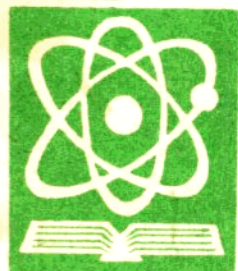


五年制

小学数学练习册

第一册



新蕾出版社





五年制
小学数学练习册
(第一册)

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说 明

本册是为了配合五年制小学数学课本第一册的学习编写的。练习题的搭配基本上是按例题及课时设置安排的，以基本练习为主，并适当地编选了对比练习和综合练习的题目。通过这些题目的演算，以形成和提高学生的技能，促进和发展学生的思维。教学时可根据实际情况，对练习题加以选择。

为了使本练习册能更好地配合教学，欢迎教师 和 同学在使用中提出宝贵意见。

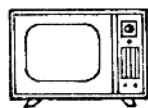
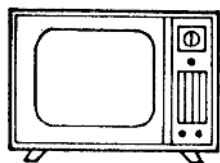
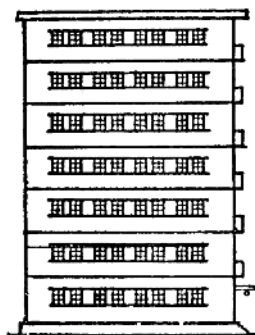
编 者

1982年2月

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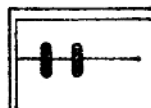
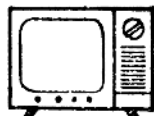




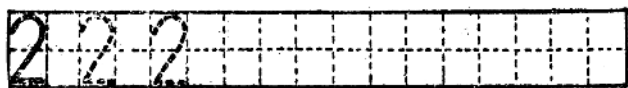
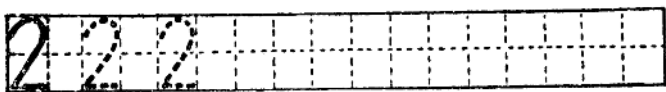
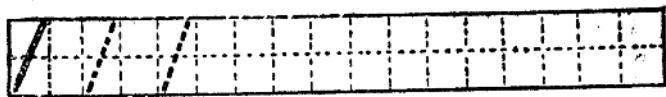
一、10以内数的认识和加减法

练习一

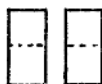
1.



2.



3.

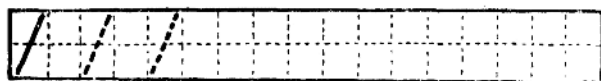
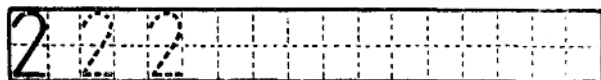
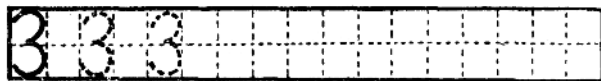
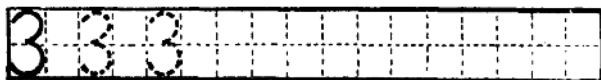


练习二

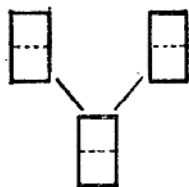
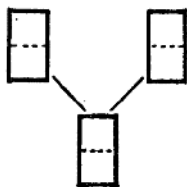
1.



2.



3.



4.



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

$$\boxed{2} + \boxed{1} = \boxed{}$$



$$\boxed{2} + \boxed{1} = \boxed{3}$$

$$\boxed{} + \boxed{} = \boxed{2}$$



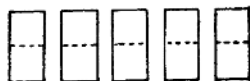
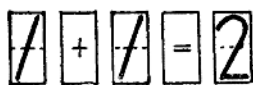
$$\boxed{1} + \boxed{1} = \boxed{}$$

$$\boxed{1} + \boxed{2} = \boxed{}$$

5.

$1 + 1 = \square$

$2 + 1 = \square$



$1 + 2 = \square$

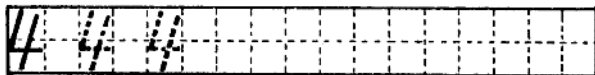


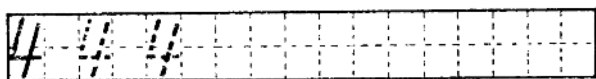
练习三

1.

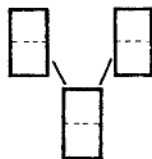
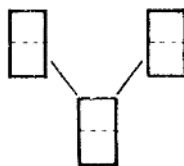
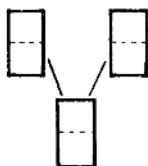
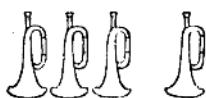


2.





3.



4.



$$\boxed{3} + \boxed{1} = \boxed{}$$



$$\boxed{2} + \boxed{} = \boxed{}$$



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



$$\boxed{} + \boxed{2} = \boxed{}$$



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



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

5.

$$1 + 3 =$$



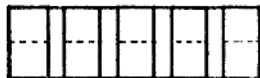
$$2 + 2 =$$



$$3 + 1 =$$

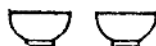


$$1 + 1 =$$

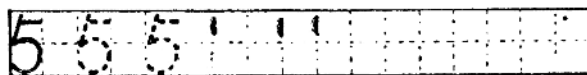
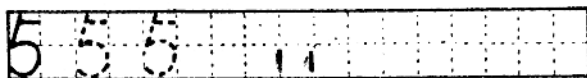


练习四

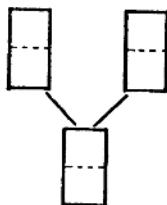
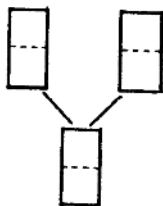
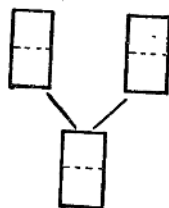
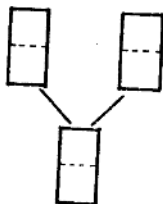
1.



2.



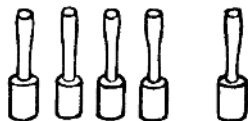
3.



4.



$$\square + \square = 5$$



$$4 + \square = \square$$



$$\boxed{2} + \boxed{} = \boxed{}$$



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



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



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

5. $4 + 1 =$



$$2 + 3 =$$



$$1 + 3 =$$



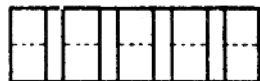
$$1 + 2 =$$



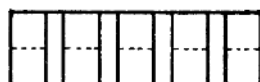
$$3 + 2 =$$



$$1 + 4 =$$



$$2 + 2 =$$



$$3 + 1 =$$



6.

$$3 \text{ 毽子} + 2 \text{ 毽子} = () \text{ 毽子}$$

$$4 \text{ 羽毛球} + 1 \text{ 羽毛球} = () \text{ 羽毛球}$$

$$2 \text{ 排球} + 3 \text{ 排球} = () \text{ 排球}$$

$$1 \text{ 乒乓球拍} + 4 \text{ 乒乓球拍} = () \text{ 乒乓球拍}$$

7.



8.



$$4 - 1 = \square$$



$$4 - \square = \square$$



$$5 - \square = \square$$



$$3 - \square = \square$$