

幼儿园通往小学的桥梁



幼小过渡 练习册 数学

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《幼小过渡练习册》编写组

下

四川出版集团
四川少年儿童出版社

小朋友学前教育的课堂

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寄语年轻的父母

幼儿从幼儿园一下子升入小学,环境变了,学习内容变了,学习方式也变了,出现暂时的不适应,是带有普遍性的现象。虽然这种“不适应”是暂时的,但对孩子开始小学生活绝无好处,其负面影响不可小视。

正是为了避免出现这种“不适应”,或尽快地变这种“不适应”为“适应”,我们在对学龄前儿童和小学一年级学生的生活进行深入调查的基础上,编写了这套《幼小过渡练习册》。全套书包括《数学》(上、下册)、《写字》(上、下册)、《拼音》(上、下册)、《英语》(上、下册),共八个分册。每一个分册均根据幼儿的生理特点、心理特点和认知能力,参考幼儿园教学内容和形式、小学一年级教学内容和形式,遵循由浅入深、循序渐进的原则而编写。即将入学的幼儿使用《幼小过渡练习册》,可在升入小学前充分做好心理准备和知识准备,愉快地迎接崭新的小学生活。

愿您的孩子带着天真烂漫的笑容升入小学!

愿您的孩子在小学取得优异的成绩!

这,就是我们对每一个年轻父母的真诚祝福。

《幼小过渡练习册》编写组

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1. 10~20以内加法



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$$10+2=$$

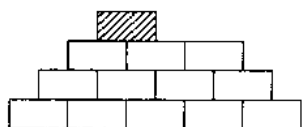
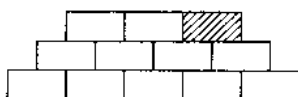
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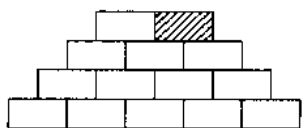


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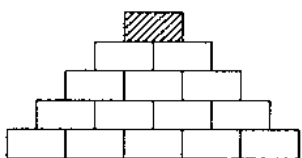


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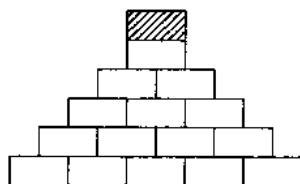
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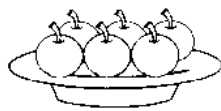
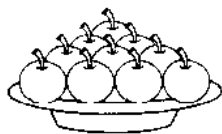
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$14+3=$

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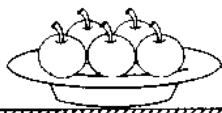
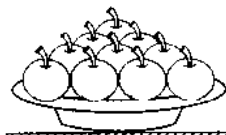
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$14+4=$

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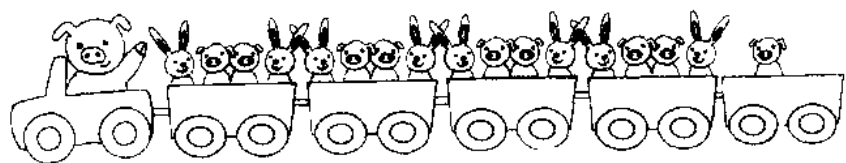
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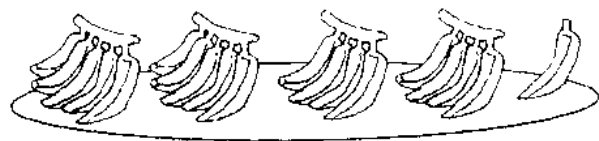
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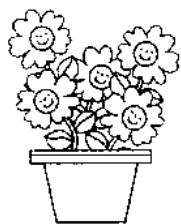
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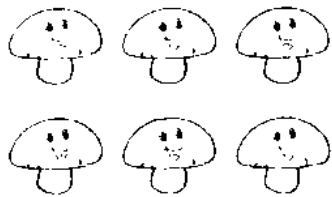
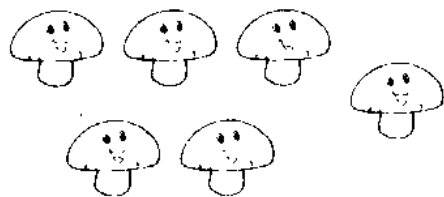
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$$\square+10=16$$

$$10+10=$$

$$10+7=$$

$$10+8=$$



$$11+1=$$

$$11+\square=15$$

$$\square+5=16$$

$$\square+11=17$$

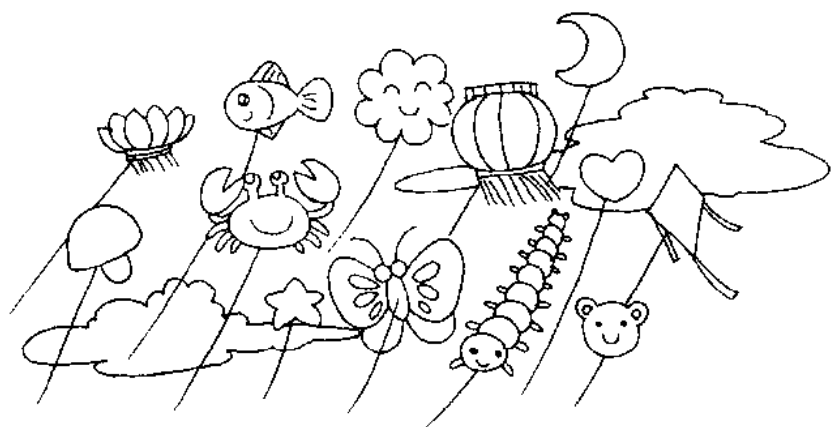
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$$12+\square=19$$



 1				
 6				5
 11				10
 12	$12+1=$		$12+2=$	
	$12+3=$		$12+4=$	
	$12+5=$		$12+6=$	
	$12+7=$		$12+\square=19$	
	$12+\square=15$		$10+\square=20$	
	$12+\square=17$		$\square+8=19$	
	$\square+7=19$		$12+\square=13$	
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$13+1=$

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$13+\square=17$

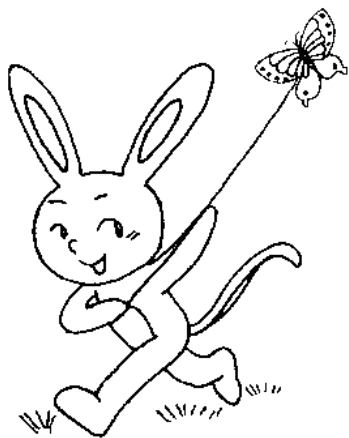
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$7+12=$

$6+\square=19$



$13+\square=14$

$\square+13=15$

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12

$$12+3=$$

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$$14+\square=18$$

$$12+4=$$

$$14+1=$$

$$15+\square=19$$

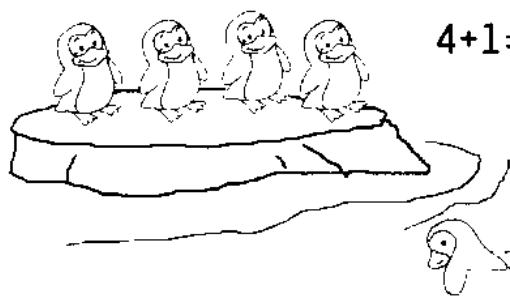
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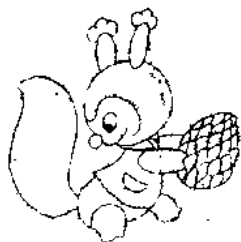
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$$5-1=$$

$$4+1=$$





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$$15+2=$$

$$15+\square=18$$

$$15+4=$$

$$10+\square=20$$

$$\square+15=16$$

$$15+\square=17$$

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$$5+\square=19$$

$$15+0=$$

$$10+5=$$

$$12+\square=16$$



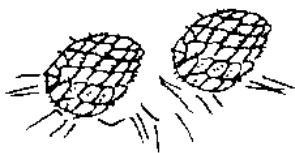
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$$3+15=$$



$$11+5=$$

$$12+4=$$





1

6



7

12



15

$16+1=$



$16+2=$

$16+3=$

$16+\square=19$

$16+0=$

$\square+16=17$

$\square+2=18$

$3+\square=19$

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$13+3=$

$12+\square=17$

$11+8=$

$15+1=$

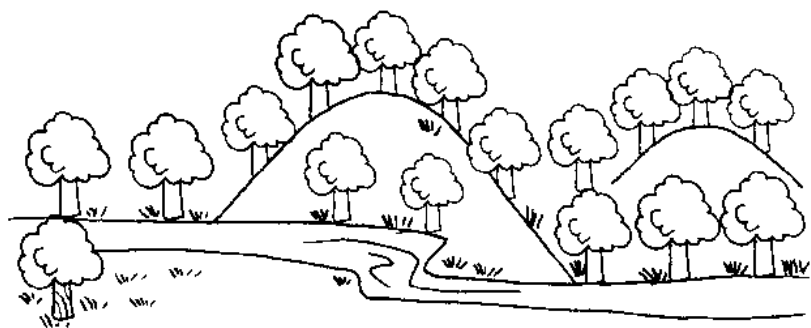
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$\square+16=20$



20





$17+1=$

$17+2=$

$16+3=$

$17+0=$

$18+1=$

$1+18=$

$18+0=$

$16+1=$

$20+0=$

$10+\square=20$

$2+\square=19$

$\square+1=18$

$15+2=$

$14+3=$

$11+\square=13$

$12+\square=16$

$13+2=$

$14+\square=17$

$10+9=$

$18+\square=19$



$14+5=$

$15+4=$

$13+\square=19$

$12+7=$





2. 10~20以内减法



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$17-16=$

$20-10=$

$19-15=$

$16-5=$

$18-17=$

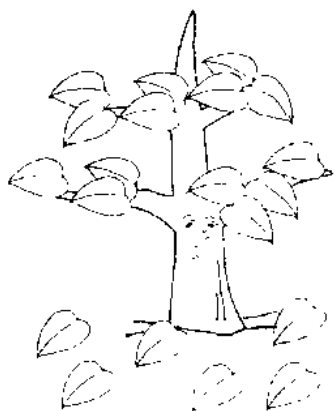
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$19-1=$

$19-2=$



$16-15=$

$18-16=$

$17-4=$

$17-15=$

$14-3=$

$13-2=$

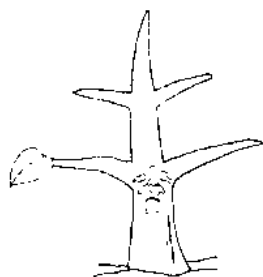
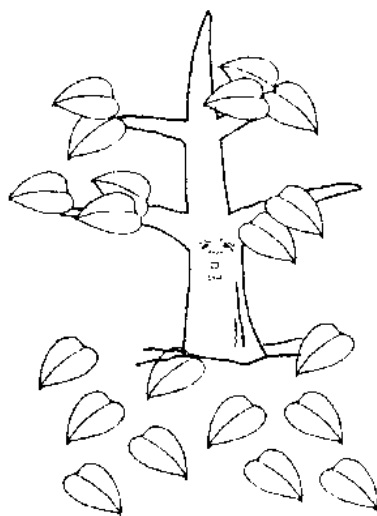
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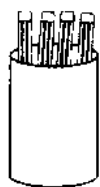
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$19-11=$

$18-15=$

$20-1=$

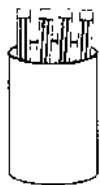
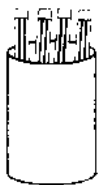




$19-1=$

$19-2=$

$19-3=$

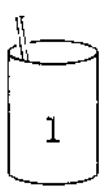
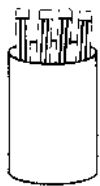
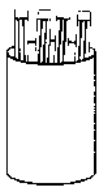
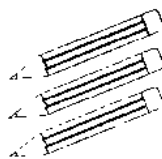


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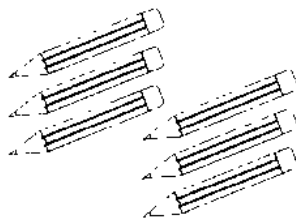
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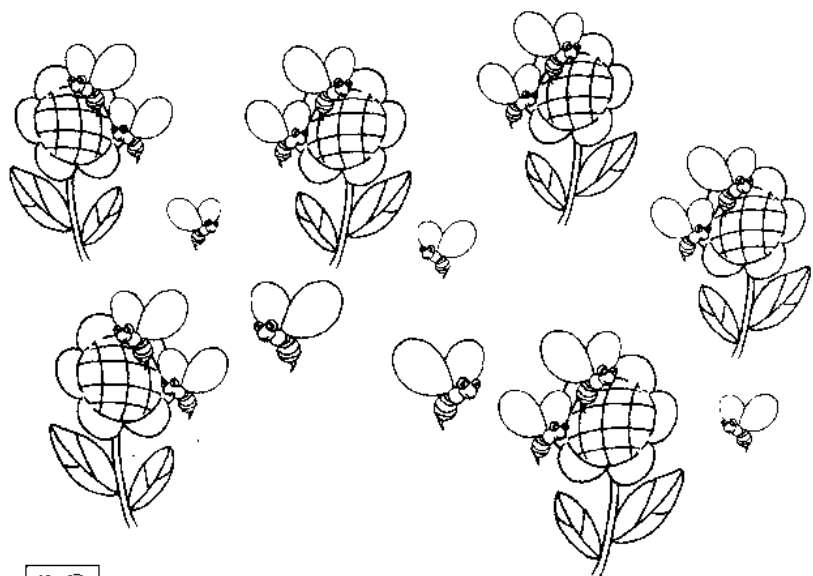


$19-10=$

$19-11=$

$19-12=$





$17-1=$

$17-2=$

$17-3=$

$17-4=$

$17-5=$

$17-6=$

$17-7=$

$17-\square=14$

$17-\square=1$

$17-10=$

$17-11=$

$17-12=$

$17-13=$

$17-14=$

$17-15=$

$17-16=$

$17-17=$

$17-0=$

