

Caderno de atividades

3º ano

Matemática



Escola:

Aluno (a):

Professor (a):

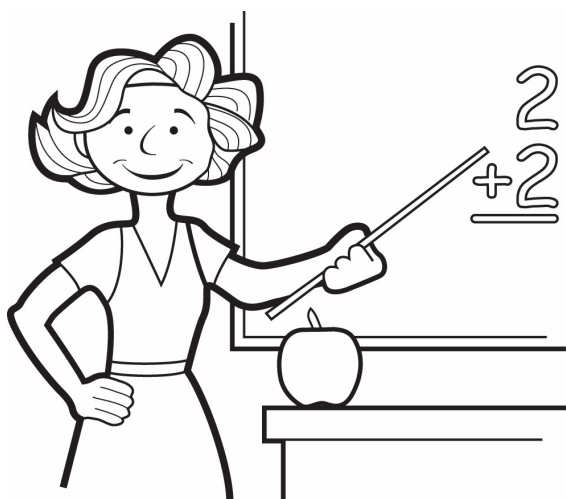
Data: ____/____/____

Escola: _____

Nome: _____

Professor (a): _____

Série: _____



1) Complete a sequência do quadro abaixo:

2	4	6		10	12			18	
		26		30			36		40

2) Dê o antecessor dos números vizinhos abaixo:

_____ 10	_____ 23	_____ 11	_____ 36
_____ 16	_____ 30	_____ 41	_____ 27
_____ 14	_____ 28	_____ 32	_____ 1

Data: ____/____/____

Escola:

Nome:

Professor (a):

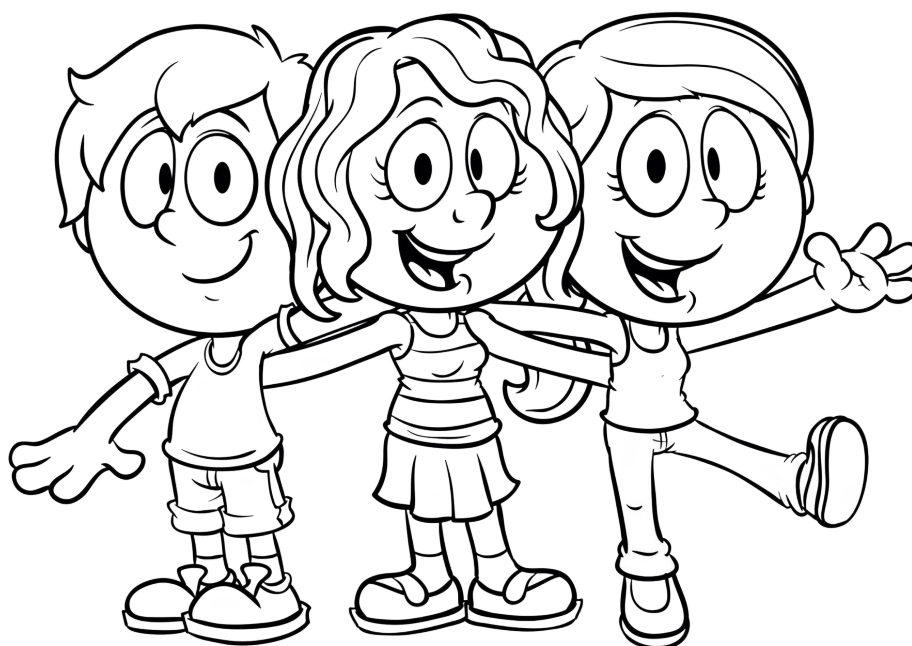
Série:

1) Complete a sequência numérica de 5 em 5:

5	10	15			30			45	
	60	65		75			90		100

2) Complete a sequência numérica de 10 em 10:

10	20	30			60		80		100
	120		140			170	180		200



Data: ____/____/____

Escola: _____

Nome: _____

Professor (a): _____

Série: _____

1) Dê o antecessor e o sucessor vizinhos dos números abaixo:

_____ **13** _____

_____ **10** _____

_____ **22** _____

_____ **20** _____

_____ **25** _____

_____ **30** _____

_____ **18** _____

_____ **40** _____

_____ **17** _____

_____ **50** _____

_____ **8** _____

_____ **27** _____

_____ **33** _____

_____ **39** _____

_____ **42** _____

_____ **48** _____

_____ **28** _____

_____ **24** _____



$$1 + 2 = 3$$

Data: ____/____/____

Escola:

Nome:

Professor (a):

Série:

Par ou Ímpar

1) Vamos colorir as estrelas? Use **rosa** para os números pares e **amarelo** para os números ímpares



Data: ____/____/____

Escola:

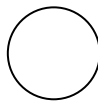
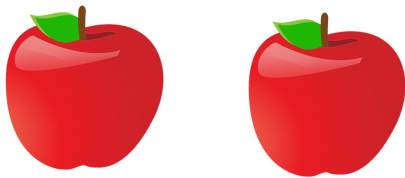
Nome:

Professor (a):

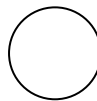
Série:

Par ou Ímpar

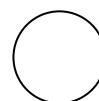
1) Conte as frutas e marque a opção correta:



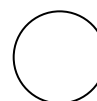
Par



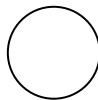
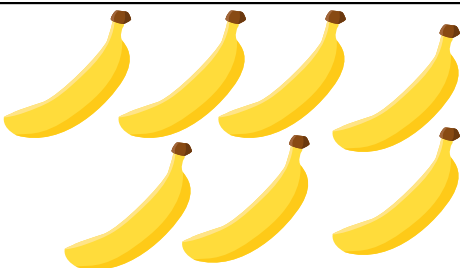
Ímpar



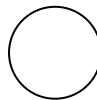
Par



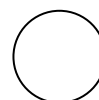
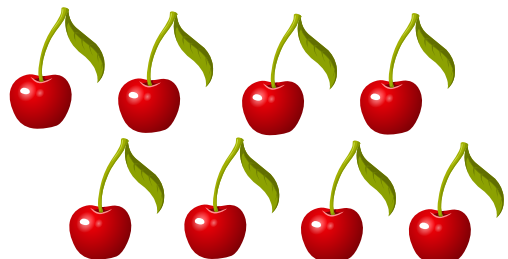
Ímpar



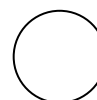
Par



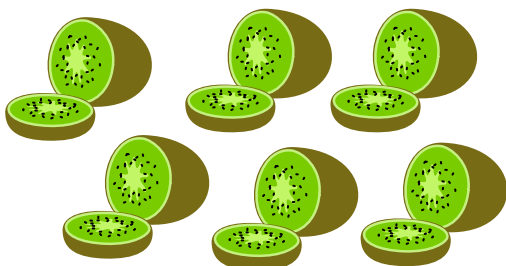
Ímpar



Par



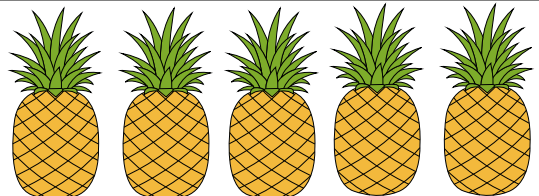
Ímpar



Par



Ímpar



Par



Ímpar

Data: ____/____/____

Escola: _____

Nome: _____

Professor (a): _____

Série: _____

Descobrimos fatos

1) Complete a tabela escrevendo os fatos de adição correspondente ao resultado da soma:

$$\bigcirc + \bigcirc = 24$$

$$\bigcirc + \bigcirc = 10$$

$$\bigcirc + \bigcirc = 8$$

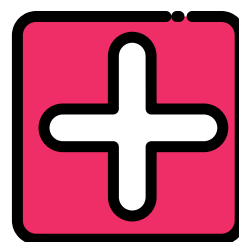
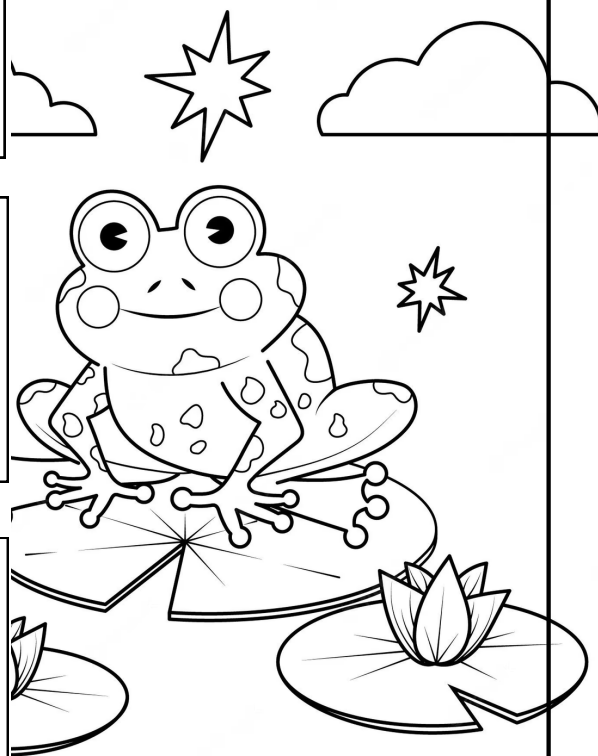
$$\bigcirc + \bigcirc = 13$$

$$\bigcirc + \bigcirc = 22$$

$$\bigcirc + \bigcirc = 15$$

$$\bigcirc + \bigcirc = 16$$

$$\bigcirc + \bigcirc = 18$$



Data: ____/____/____

Escola:

Nome:

Professor (a):

Série:

Descobrimos fatos

1) Complete a tabela escrevendo os fatos de subtração correspondente ao resultado da operação:

$$\bigcirc - \bigcirc = 1$$

$$\bigcirc - \bigcirc = 10$$

$$\bigcirc - \bigcirc = 2$$

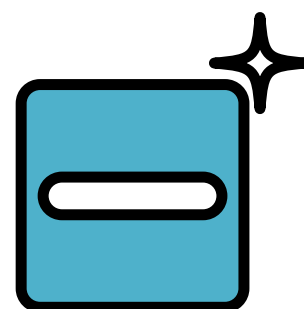
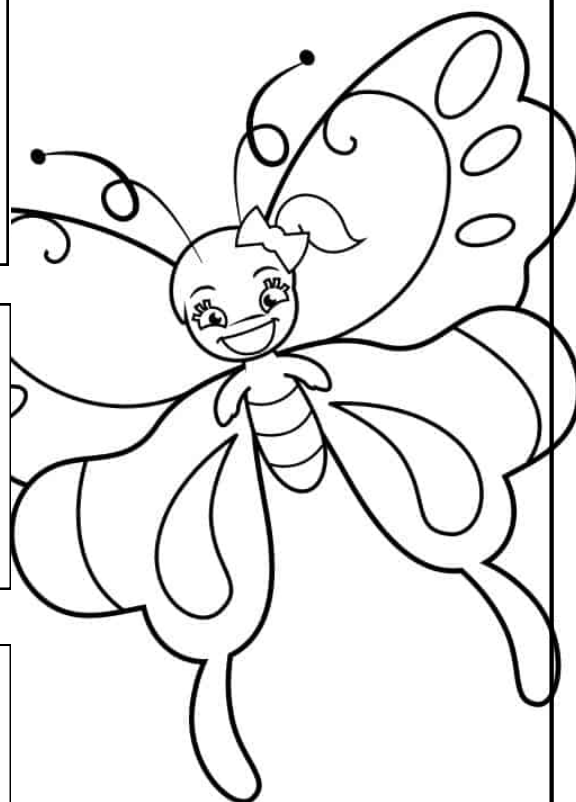
$$\bigcirc - \bigcirc = 5$$

$$\bigcirc - \bigcirc = 0$$

$$\bigcirc - \bigcirc = 3$$

$$\bigcirc - \bigcirc = 6$$

$$\bigcirc - \bigcirc = 4$$



Data: ____/____/____

Escola: _____

Nome: _____

Professor (a): _____

Série: _____

Descobrimos fatos

1) Complete a tabela escrevendo os fatos de multiplicação correspondente ao resultado da operação:

$$\bigcirc \times \bigcirc = 10$$

$$\bigcirc \times \bigcirc = 20$$

$$\bigcirc \times \bigcirc = 30$$

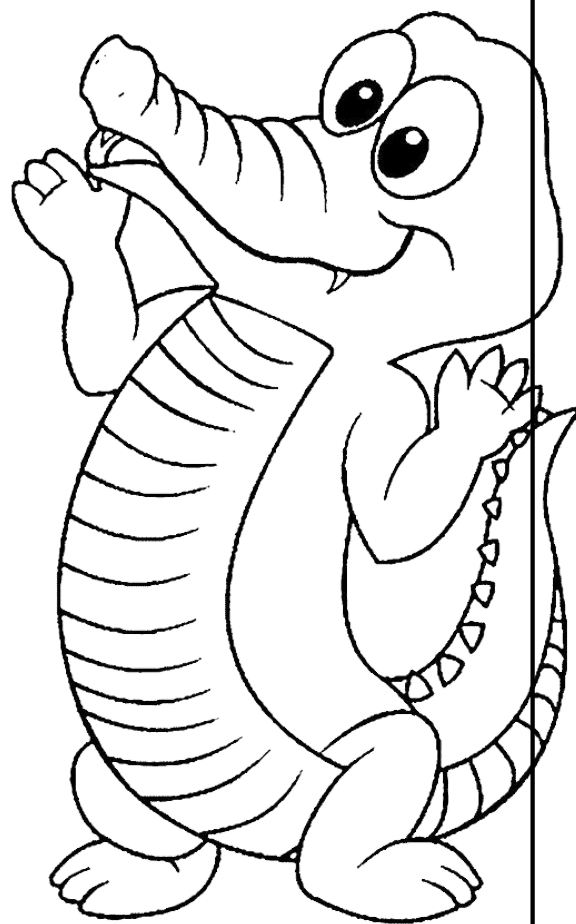
$$\bigcirc \times \bigcirc = 40$$

$$\bigcirc \times \bigcirc = 50$$

$$\bigcirc \times \bigcirc = 60$$

$$\bigcirc \times \bigcirc = 70$$

$$\bigcirc \times \bigcirc = 100$$



Data: ____/____/____

Escola: _____

Nome: _____

Professor (a): _____

Série: _____



1) Resolva as operações:

$$\begin{array}{r} 16 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 30 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ + 53 \\ \hline \end{array}$$

Data: ____/____/____

Escola:

Nome:

Professor (a):

Série:

Subtração



1) Resolva as operações:

$$\begin{array}{r} 36 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ - 50 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 53 \\ \hline \end{array}$$

Data: ____/____/____

Escola: _____

Nome: _____

Professor (a): _____

Série: _____

Multiplicação



1) Resolva as operações:

$$\begin{array}{r} 21 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$$

Data: ____/____/____

Escola: _____

Nome: _____

Professor (a): _____

Série: _____

1) Resolva as adições e pinte apenas as bolinhas com resultados pares:

☐
$$\begin{array}{r} 78 \\ + 11 \\ \hline \end{array}$$

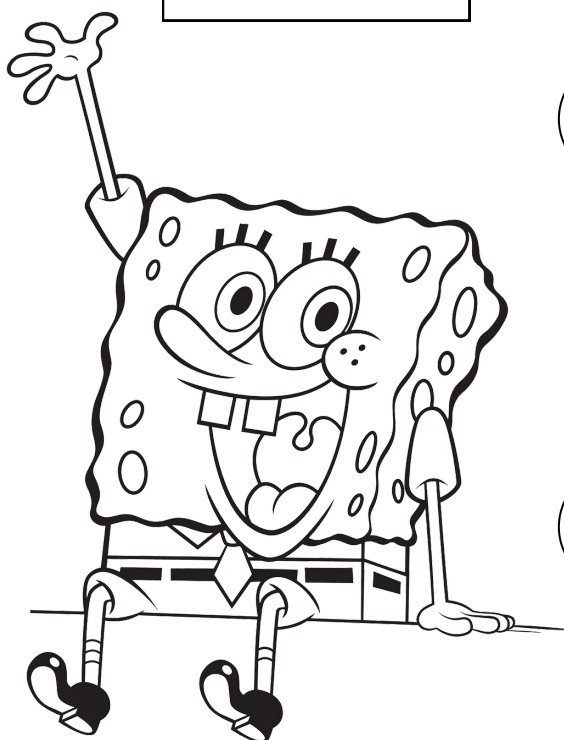
☐
$$\begin{array}{r} 28 \\ + 41 \\ \hline \end{array}$$

☐
$$\begin{array}{r} 63 \\ + 23 \\ \hline \end{array}$$

☐
$$\begin{array}{r} 42 \\ + 47 \\ \hline \end{array}$$

☐
$$\begin{array}{r} 34 \\ + 12 \\ \hline \end{array}$$

☐
$$\begin{array}{r} 86 \\ + 12 \\ \hline \end{array}$$



☐
$$\begin{array}{r} 62 \\ + 32 \\ \hline \end{array}$$

Data: ____/____/____

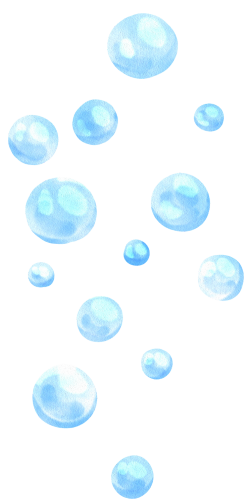
Escola:

Nome:

Professor (a):

Série:

1) Calcule as multiplicações e ligue as resultados:



8×2

3×3

2×2

5×2

2×6

3×4

9×2

7×3

4×2

7×2

8×3

10×10

100

24

16

12

18

21

14

08

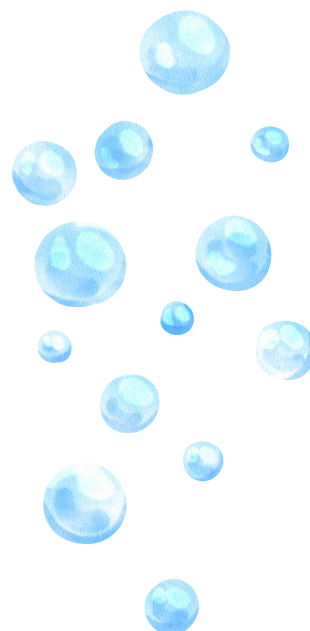
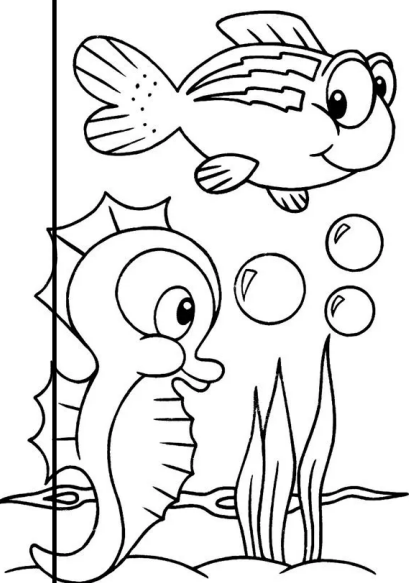
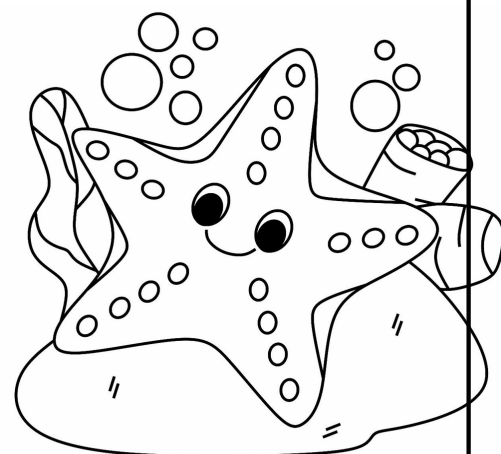
24

12

10

04

09



Data: ____/____/____

Escola: _____

Nome: _____

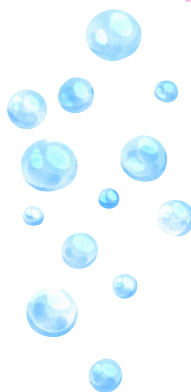
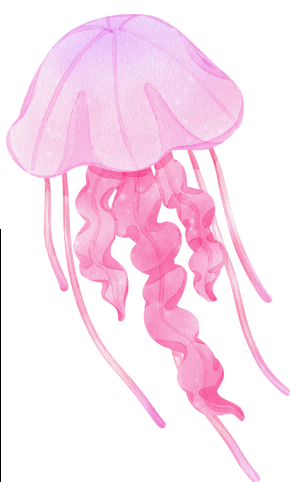
Professor (a): _____

Série: _____

Tabuada

1) Resolva a tabuada do número 3 e do número 4:

0 x 3 =	
1 x 3 =	
2 x 3 =	
3 x 3 =	
4 x 3 =	
5 x 3 =	
6 x 3 =	
7 x 3 =	
8 x 3 =	
9 x 3 =	
10 x 3 =	



0 x 4 =	
1 x 4 =	
2 x 4 =	
3 x 4 =	
4 x 4 =	
5 x 4 =	
6 x 4 =	
7 x 4 =	
8 x 4 =	
9 x 4 =	
10 x 4 =	

Data: ____/____/____

Escola:

Nome:

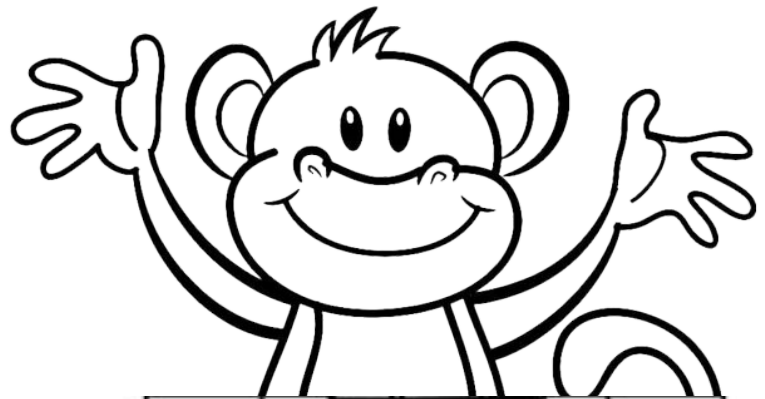
Professor (a):

Série:

Tabuada

1) Resolva a tabuada do número 5 e pinte os números na tabela ao lado:

0 x 5 =	
1 x 5 =	
2 x 5 =	
3 x 5 =	
4 x 5 =	
5 x 5 =	
6 x 5 =	
7 x 5 =	
8 x 5 =	
9 x 5 =	
10 x 5 =	



25	11	45	44	15
23	0	56	18	8
65	64	88	98	50
5	19	27	10	33
28	32	76	52	17
20	61	68	30	14
42	35	9	27	85
39	79	67	40	91

Data: ____/____/____

Escola:

Nome:

Professor (a):

Série:

Tabuada

1) Resolva a tabuada do número 10:

0 x 10 =	
1 x 10 =	
2 x 10 =	
3 x 10 =	
4 x 10 =	
5 x 10 =	
6 x 10 =	
7 x 10 =	
8 x 10 =	
9 x 10 =	
10 x 10 =	



Data: ____/____/____

Escola:

Nome:

Professor (a):

Série:

Divisão

1) Resolva as divisões abaixo:

$12 \div 2 =$

$16 \div 2 =$

$22 \div 2 =$

$32 \div 2 =$

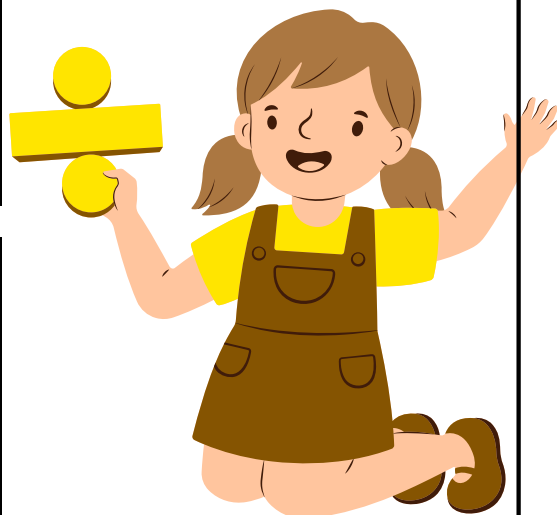
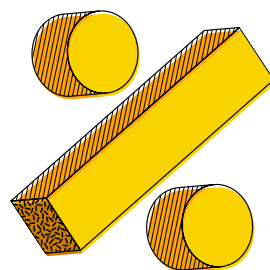
$46 \div 2 =$

$36 \div 2 =$

$24 \div 2 =$

$14 \div 2 =$

$52 \div 2 =$



Data: ____/____/____

Escola:

Nome:

Professor (a):

Série:

1) Gabriela ganhou 3 pirulitos do seu avó, 3 da sua mãe e 5 do seu tio. Com quantos pirulitos Gabriela ficou?



2) Bruna comprou 35 balões para seu aniversário. Em seguida, foi na loja comprar mais 18. No final, percebendo que ainda faltava alguns, retornou a loja para comprar mais 15 balões. Quantos balões no total Bruna comprou?



3) Na casa de Eduardo tem 3 pés de bananeira, 15 laranjeiras, 8 limoeiros e 7 mangueira. Quantas árvores tem na casa de eduardo no total?



Data: ____/____/____

Escola:

Nome:

Professor (a):

Série:

1) O ônibus da escola de Julia tem capacidade para 30 alunos. Hoje apenas 22 alunos foram. Quantos alunos faltaram?



2) Felipe tinha 28 bolinhas de gude, mas acabou perdendo 14. Com quantas bolinhas Felipe ficou?



3) Márcio tinha 17 balas, deu três para Mariana, 5 para João e 2 para Gabriel. Com quantas balas Márcio ficou no final?



Data: ____/____/____

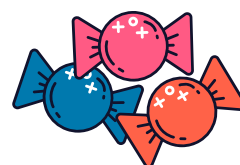
Escola:

Nome:

Professor (a):

Série:

1) João comprou um pacote com 15 balas. Ele quer dividir as balas em 5 saquinhos. Quantas balas irão ficar em cada saquinho?



2) Maria comprou 21 carrinhos de brinquedo para repartir entre seus 3 filhos. Com quantos carrinhos cada filho irá ficar?



3) Uma professora comprou 120 bolinhas de grude para dividir entre 10 alunos. Com quantas bolinhas cada aluno ficará?

