Vorübungen zum Rechenkönig

4.2

1

4,4 kg				
4 kg 400 g	6 t 800 kg	0 km 900 m	0 kg 750 g	8 t 80 kg
g	kg			
$\frac{1}{2}$ km	$\frac{1}{4}$ t	$3\frac{1}{2}$ kg	$4\frac{1}{4}$ km	$5\frac{3}{4}$ kg

2

4,7 km
2,6 km + km
8,9 km –
3,2 km +

4,5 kg $\xrightarrow{+\ 3{,}2\ \text{kg}}$ ☐

4,5 kg $\xrightarrow{-\ 3{,}2\ \text{kg}}$ ☐

4,5 kg $\xrightarrow{+\ 2{,}3\ \text{kg}}$ ☐

6,4 kg
4,1 kg +
9,8 kg –
3,2 kg +

3

4 kg – 0,4 kg = ☐ kg

8 kg – 4,8 kg = ☐

5 kg – 3,5 kg = ☐

2 kg – 0,6 kg = ☐

7,8 km + ☐ = 10 km

4,9 km + ☐ = 10 km

9,4 km + ☐ = 10 km

3,3 km + ☐ = 10 km

4

+ 0,8 kg →	
3,4 kg	
$2\frac{1}{2}$ kg	
6,6 kg	
0,7 kg	

3,7 t + $\frac{1}{2}$ t = ☐

7,3 t – $\frac{1}{2}$ t = ☐

2,4 t + $\frac{1}{4}$ t = ☐

5,5 t – $\frac{1}{4}$ t = ☐

0,8 t + $\frac{3}{4}$ t = ☐

– 0,7 kg →	
8,2 kg	
5,4 kg	
$4\frac{1}{2}$ kg	
$2\frac{1}{4}$ kg	

5

+ 2,7 km →	
5,8 km	
2,5 km	
4,9 km	
1,4 km	

5,5 t $\xrightarrow{+\ 1{,}6\ \text{t}}$ ☐

5,5 t $\xrightarrow{-\ 1{,}6\ \text{t}}$ ☐

4,4 t $\xrightarrow{+\ 3{,}8\ \text{t}}$ ☐

4,4 t $\xrightarrow{-\ 3{,}8\ \text{t}}$ ☐

6,6 t $\xrightarrow{+\ 2{,}8\ \text{t}}$ ☐

6,6 t $\xrightarrow{-\ 2{,}8\ \text{t}}$ ☐

3,8 t $\xrightarrow{+\ 1{,}9\ \text{t}}$ ☐

3,8 t $\xrightarrow{-\ 1{,}9\ \text{t}}$ ☐

Vorübungen zum Rechenkönig

4.2

1

5 kg
1,8 kg +
9,9 kg −
3,7 kg +
$7\frac{1}{2}$ kg −

8,8 km
10 km −
$5\frac{1}{2}$ km +
$9\frac{1}{2}$ km −
4,4 km +

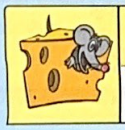
7,75 kg
$6\frac{1}{2}$ kg +
10 kg −
2,2 kg +
$8\frac{1}{2}$ kg −

2 *Ein Radfahrer legt in gleichmäßigem Tempo in einer Stunde 16,8 km zurück.*

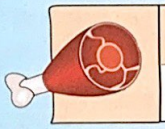
Vervollständige die Tabelle!

1h	30 min	15 min	45 min	2 h

3



1 kg	0,5 kg	0,25 kg	2,5 kg	3,25 kg
16 €				



1 kg	0,1 kg	0,4 kg	2,4 kg	4,2 kg
12 €				

4 *Tobi kauft 2,3 kg Tomaten.*

1 kg	2 kg			
11 €				

Löse mit Hilfe von Tabellen!

Finnja kauft 3,4 kg Fisch.

1 kg				
25 €				

5

5,2 km
4,4 km + ☐ m
$5\frac{3}{4}$ km − ☐ m
3,8 km + ☐ m
$7\frac{1}{2}$ km − ☐ m

3,6 kg + ☐ g = 4,2 kg

6,4 t − ☐ kg = $5\frac{1}{2}$ t

1,9 km + ☐ m = $2\frac{1}{4}$ km

2,2 t + ☐ kg = $2\frac{3}{4}$ t

$5\frac{1}{2}$ km − ☐ m = 4,9 km

$7\frac{1}{2}$ t
10 t − ☐ kg
$5\frac{1}{4}$ t + ☐ kg
$8\frac{1}{4}$ t − ☐ kg
$6\frac{3}{4}$ t + ☐ kg

Vorübungen zum Rechenkönig

4.2

H	Z	E			Z	E
4	4	4	: 6 =			
–				⊙6		
	–			⊙6		

H	Z	E			Z	E
5	4	4	: 8 =			
–				⊙8		
	–			⊙8		

H	Z	E			Z	E
6	4	8	: 9 =			
–				⊙9		
	–			⊙9		

H	Z	E			H	Z	E
8	7	0	: 5 =				
–				⊙5			
–				⊙5			
	–			⊙5			

T	H	Z	E			H	Z	E
3	3	4	0	: 4 =				
–				⊙4				
	–			⊙4				
		–		⊙4				

H	Z	E			H	Z	E
8	5	2	: 3 =				
–				⊙3			
–				⊙3			
	–			⊙3			

H	Z	E			H	Z	E
9	7	4	: 2 =				
–							
–							
	–						

T	H	Z	E			H	Z	E
5	8	4	5	: 7 =				
–								
	–							
		–						

H	Z	E			H	Z	E
9	9	6	: 4 =				
–							
–							
	–						

T	H	Z	E			H	Z	E
7	3	9	2	: 8 =				
–								
	–							
		–						

H	Z	E			H	Z	E
9	8	4	: 3 =				
–							
–							
	–						

H	Z	E			H	Z	E
6	8	5	: 5 =				
–							
–							
	–						

T	H	Z	E			T	H	Z	E
8	9	1	6	: 6 =					
–									
–									
	–								
		–							

ZT	T	H	Z	E			T	H	Z	E
2	3	5	8	4	: 4 =					
–										
	–									
		–								
			–							

Vorübungen zum Rechenkönig

4.2

H	Z	E			Z	E
6	8	8	: 8 =			

H	Z	E			Z	E
8	2	8	: 9 =			

H	Z	E			Z	E
5	1	1	: 7 =			

H	Z	E			H	Z	E
9	7	2	: 4 =				

T	H	Z	E			H	Z	E
3	7	9	5	: 5 =				

H	Z	E			H	Z	E
7	9	2	: 3 =				

H	Z	E			H	Z	E
9	4	8	: 6 =				

T	H	Z	E			H	Z	E
6	2	5	1	: 7 =				

H	Z	E			H	Z	E
8	6	7	: 3 =				

T	H	Z	E			H	Z	E
4	7	8	0	: 5 =				

H	Z	E			H	Z	E
7	9	4	: 2 =				

H	Z	E			H	Z	E
9	5	6	: 4 =				

T	H	Z	E			T	H	Z	E
7	5	9	2	: 2 =					

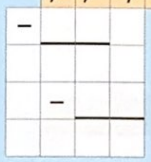
H	Z	E			Z	E
6	5	7	: 9 =			

T	H	Z	E			T	H	Z	E
9	4	7	4	: 3 =					

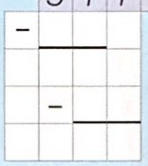
Vorübungen zum Rechenkönig

4.2

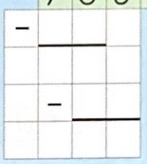
H Z E | Z E
7 7 4 : 9 =



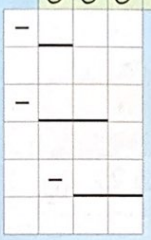
H Z E | Z E
5 1 1 : 7 =



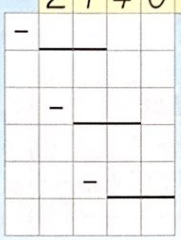
H Z E | Z E
7 3 6 : 8 =



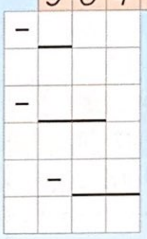
H Z E | H Z E
8 8 8 : 6 =



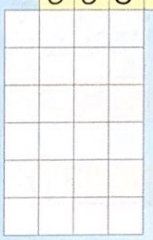
T H Z E | H Z E
2 1 4 0 : 4 =



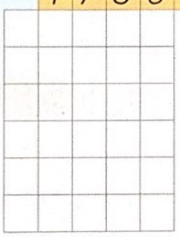
H Z E | H Z E
9 8 4 : 3 =



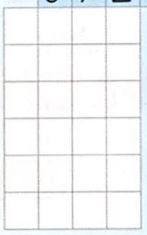
H Z E | H Z E
8 6 5 : 5 =



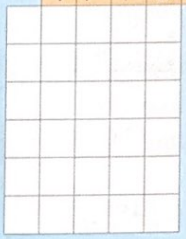
T H Z E | H Z E
1 7 5 8 : 2 =



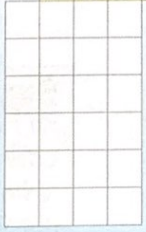
H Z E | H Z E
9 7 2 : 4 =



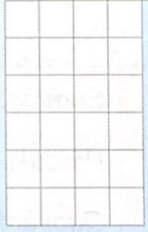
T H Z E | H Z E
4 7 1 0 : 5 =



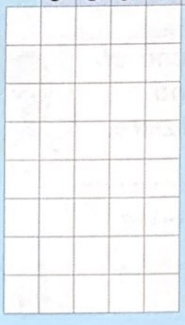
H Z E | H Z E
7 0 8 : 3 =

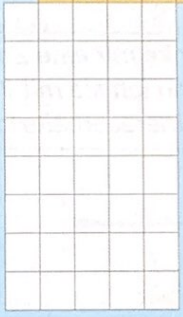


H Z E | H Z E
9 9 6 : 4 =



T H Z E | T H Z E
9 3 8 4 : 2 =



H Z E | H Z E
9 2 4 : 7 =

T H Z E | T H Z E
7 6 9 2 : 3 =