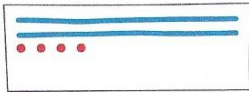


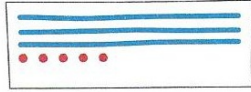
Lösung Mathe 04.01.-08.01.21

AB „Geheimschrift 04.01.21“

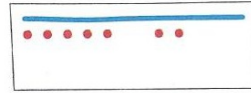
Nussknacker 2. Mein Arbeitsheft. Ernst Klett. Stuttgart 2005. S. 14.



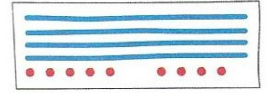
Z	E
2	4



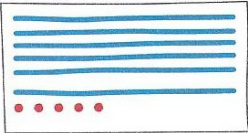
Z	E
3	5



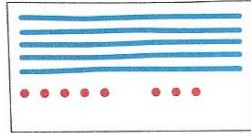
Z	E
1	7



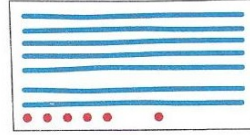
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4	9



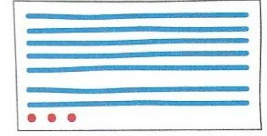
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6	5



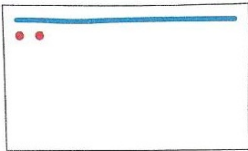
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5	8



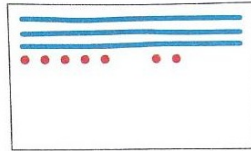
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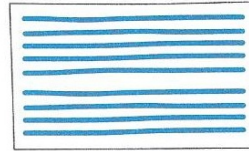
Z	E
7	3



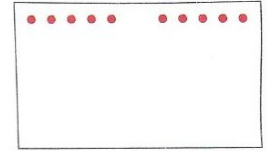
Z	E
1	2



Z	E
3	7

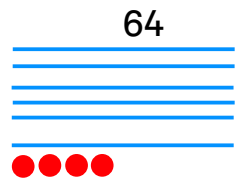
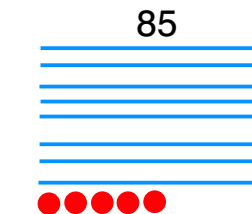
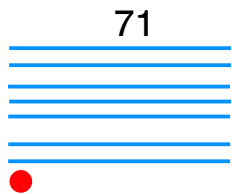
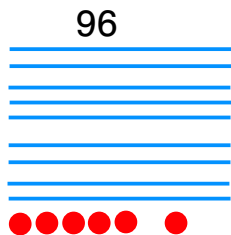
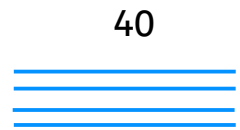
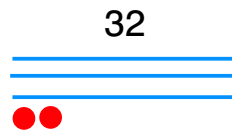
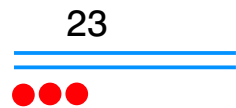


Z	E
9	0



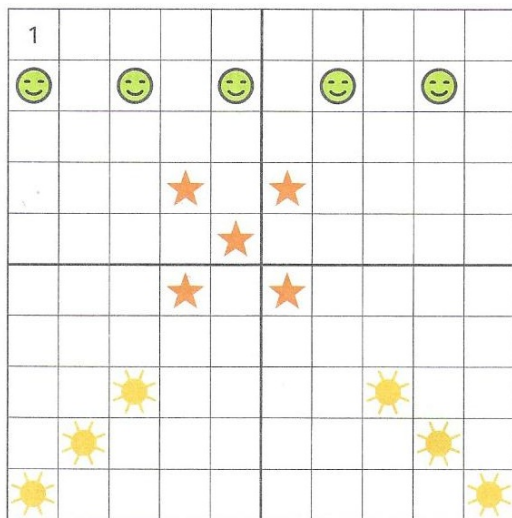
Z	E
1	0

Schreibe in Geheimschrift:

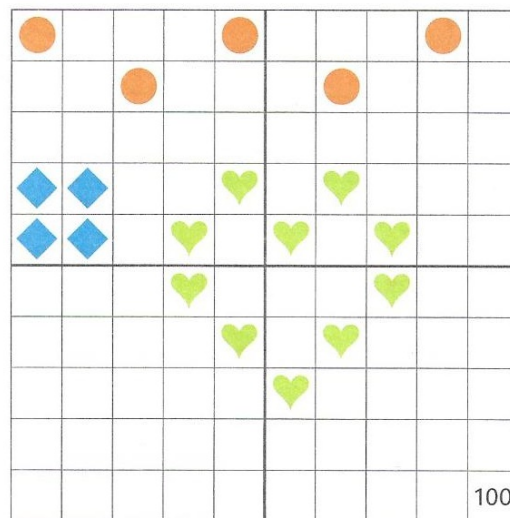


AB „Übung 100er-Tafel 06.01.21“

Nussknacker 2. Mein Arbeitsheft. Ernst Klett: Stuttgart 2005. S. 16.



	11, 13, 15, 17, 19
	34, 36, 45, 54, 56
	73, 78, 82, 89, 91, 100



	1, 5, 9, 13, 17
	31, 32, 41, 42
	35, 37, 44, 46, 48, 54, 58, 65, 67, 76

B. S. 23/3

a) $10 + 2 = 12$
 $20 + 2 = 22$
 $30 + 2 = 32$
 $40 + 2 = 42$
 $50 + 2 = 52$

b) $70 + 5 = 75$
 $60 + 5 = 65$
 $50 + 5 = 55$
 $40 + 5 = 45$
 $30 + 5 = 35$

c) $50 + 9 = 59$
 $50 + 8 = 58$
 $50 + 7 = 57$
 $50 + 6 = 56$
 $50 + 5 = 55$

d) $30 + 4 = 34$
 $40 + 5 = 45$
 $50 + 6 = 56$
 $60 + 7 = 67$
 $70 + 8 = 78$

B. S. 23/ 4

$73 = 70 + 3$
 $55 = 50 + 5$
 $19 = 10 + 9$

$36 = 30 + 6$
 $84 = 80 + 4$
 $33 = 30 + 3$

B. S. 23/5

$20 + 8 = 28$
 $40 + 4 = 44$
 $90 + 1 = 91$
 $60 + 7 = 67$

Zusatz

B. S. 23/7

Summand + Summand = Summe

$$\square + 6 = 46 \rightarrow 40 + 6 = 46$$

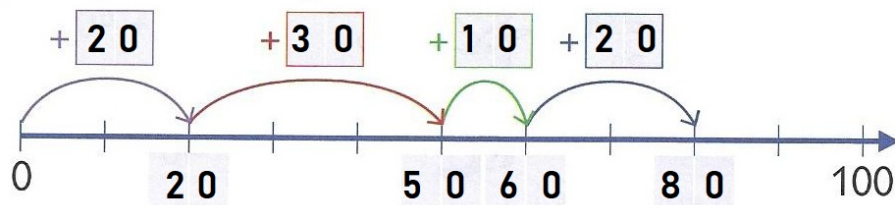
B S. 23: gelber Kasten

$$1. \quad 3Z + 4E = 34 \quad 5Z + 7E = 57 \quad 8Z + 1E = 81 \quad 7Z + 5E = 75$$

$$2. \quad 44 = 4Z + 4E \quad 69 = 6Z + 9E \quad 97 = 9Z + 7E \quad 22 = 2Z + 2E$$

AB „Addieren und Subtrahieren mit Zehnerzahlen“

1 Trage die richtigen Zahlen an.



2 Zehnersprünge auf dem Zahlenstrahl

Wahr **w** oder falsch **f** ?

- a) von der 30 bis zur 70: 5 Zehnersprünge **f**
von der 60 bis zur 100: 4 Zehnersprünge **w**
von der 0 bis zur 40: 3 Zehnersprünge **f**

- b) Von der 30 bis zur 70 sind es weniger als 5 Zehnersprünge. **w**
Von der 60 bis zur 40 sind es genau 2 Zehnersprünge. **w**
Von der 90 bis zur 50 sind es mehr als 5 Zehnersprünge. **f**



3 a) $40 + 30 = 70$, denn $4 + 3 = 7$

$$70 + 20 = 90, \text{ denn } 7 + 2 = 9$$

$$40 + 60 = 100, \text{ denn } 4 + 6 = 10$$

b) $80 - 60 = 20$, denn $8 - 6 = 2$

$$90 - 50 = 40, \text{ denn } 9 - 5 = 4$$

$$70 - 40 = 30, \text{ denn } 7 - 4 = 3$$