



# Meine Lernwörter

- lesen
- merken
- umfallen
- schreiben
- kontrollieren

	1. Tag	2. Tag	3. Tag	4. Tag	5. Tag
<del>_____</del>					
dämmern					
füttern					
lassen					
sammeln					
sperrn					
stellen					
trennen					
wintern					
zittern					
brennen					
brummen					
donnern					
gewinnen					
summen					

• rote Punkte (Korrekturen)  
• grüne Punkte (Korrekturen) (Aber nicht)



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- lesen
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- schreiben
- kontrollieren

	1. Tag	2. Tag	3. Tag	4. Tag	5. Tag
<del>X</del>					
die Kanne					
die Pappe					
die Wanne					
dünn					
*					
*					
*					
*					
*					
*					
*					
*					
*					

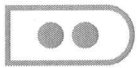
100 Punkte  
 \* ganze Punkte (Kommentarpunkte) alle 20 Punkte

\* Suche im Wörterverzeichnis mindestens 5 weitere Substantive  
 11.10. 11

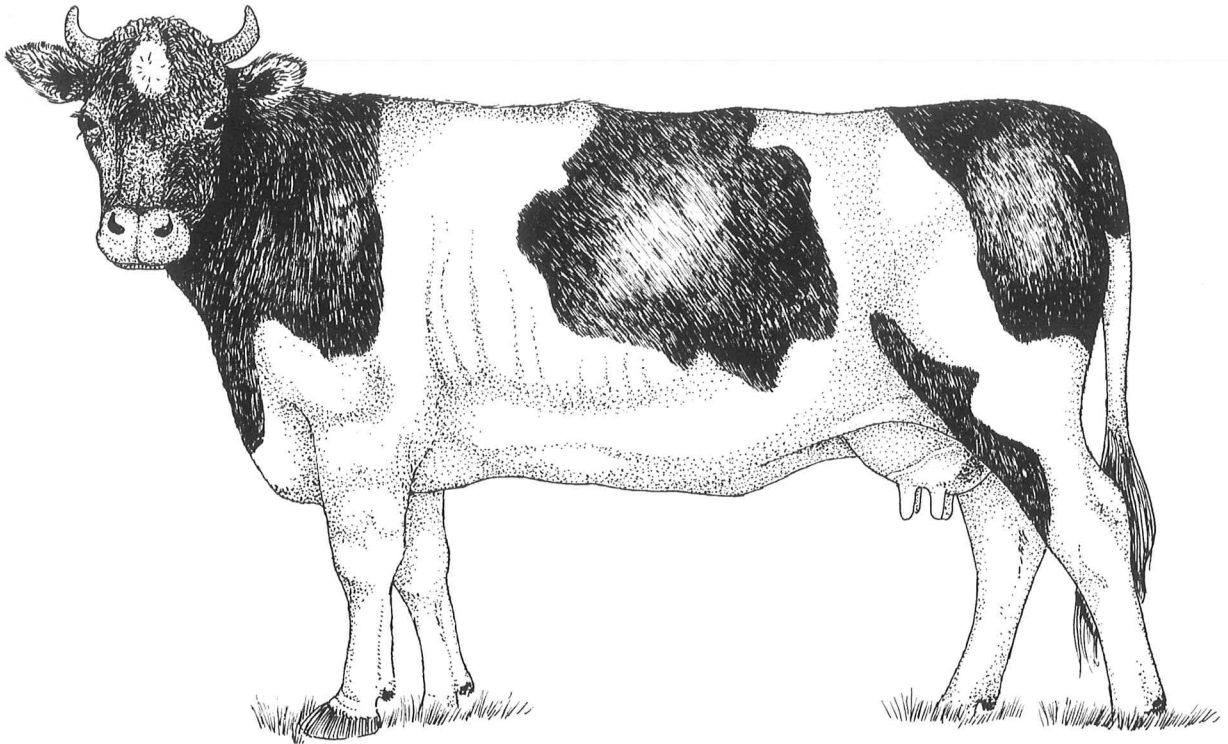
# Verben beugen

Personalformen	füttern	sammeln	wickeln	spinnen	Armenen	stellen
Einzahl						
ich						
du						
er						
sie						
es						
Mehrzahl						
wir						
ihr						
sie						

1. Unterstreiche den Wortstamm 1x!
2. Unterstreiche die Endung 2x!



# Das Rind – Steckbrief



**1** Erstelle einen Steckbrief für das Rind. Verwende das Schulbuch auf Seite 38/39.

männliches Tier: \_\_\_\_\_

weibliches Tier: \_\_\_\_\_

Jungtier: \_\_\_\_\_

Fortpflanzung: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Nahrung: \_\_\_\_\_

\_\_\_\_\_

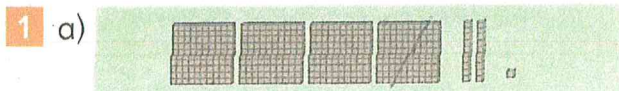
\_\_\_\_\_

Nutzung durch den Menschen: \_\_\_\_\_

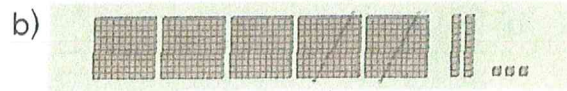
\_\_\_\_\_

\_\_\_\_\_

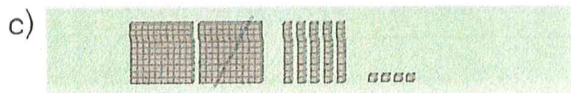
\_\_\_\_\_



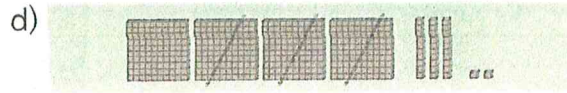
$421 - 100 = \underline{\quad}$



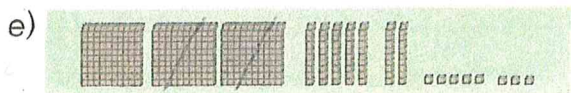
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



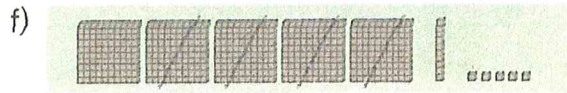
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



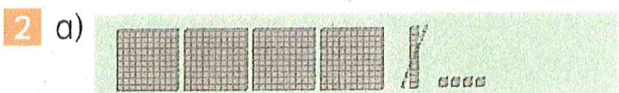
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



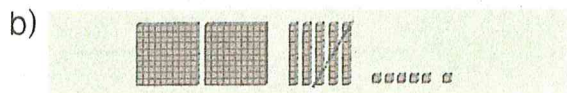
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



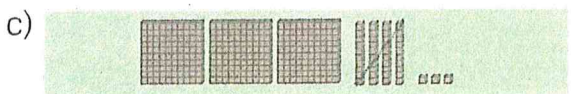
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



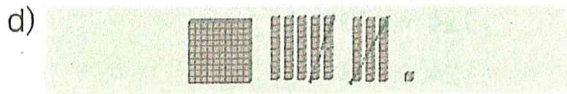
$414 - 10 = \underline{\quad}$



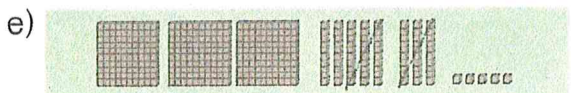
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



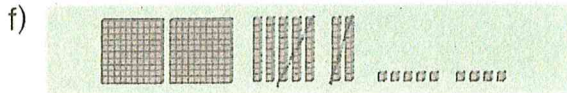
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



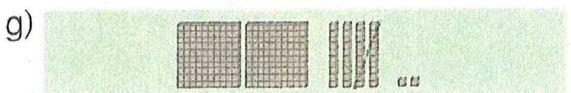
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



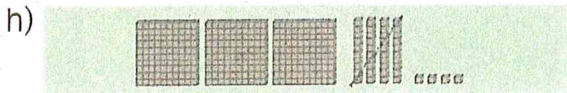
$\underline{\quad} - \underline{\quad} = \underline{\quad}$



$\underline{\quad} - \underline{\quad} = \underline{\quad}$

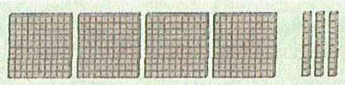


$\underline{\quad} - \underline{\quad} = \underline{\quad}$

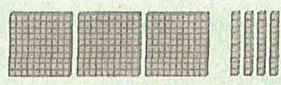


$\underline{\quad} - \underline{\quad} = \underline{\quad}$

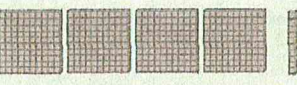
# Förderung AB (2)

3 a) 

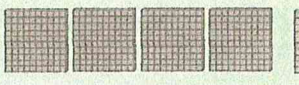
$434 - 3 = \underline{\quad}$

b) 

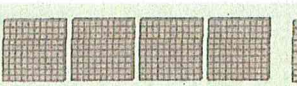
$\underline{\quad} - \underline{\quad} = \underline{\quad}$

c) 

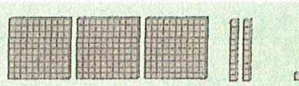
$\underline{\quad} - \underline{\quad} = \underline{\quad}$

d) 

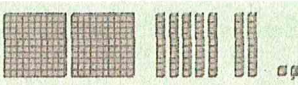
$\underline{\quad} - \underline{\quad} = \underline{\quad}$

e) 

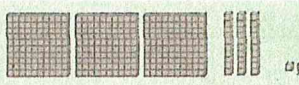
$\underline{\quad} - \underline{\quad} = \underline{\quad}$

f) 

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

g) 

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

h) 

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

4 a)  $364 - 200 = \underline{\quad}$

$364 - 20 = \underline{\quad}$

$364 - 2 = \underline{\quad}$

b)  $576 - 400 = \underline{\quad}$

$576 - 40 = \underline{\quad}$

$576 - 4 = \underline{\quad}$

c)  $789 - 500 = \underline{\quad}$

$789 - 50 = \underline{\quad}$

$789 - 5 = \underline{\quad}$

d)  $869 - 400 = \underline{\quad}$

$869 - 40 = \underline{\quad}$

$869 - 4 = \underline{\quad}$

e)  $986 - 500 = \underline{\quad}$

$986 - 50 = \underline{\quad}$

$986 - 5 = \underline{\quad}$

f)  $695 - 300 = \underline{\quad}$

$695 - 30 = \underline{\quad}$

$695 - 3 = \underline{\quad}$

g)  $563 - 200 = \underline{\quad}$

$563 - 20 = \underline{\quad}$

$563 - 2 = \underline{\quad}$

h)  $758 - 400 = \underline{\quad}$

$758 - 40 = \underline{\quad}$

$758 - 4 = \underline{\quad}$

i)  $976 - 500 = \underline{\quad}$

$976 - 50 = \underline{\quad}$

$976 - 5 = \underline{\quad}$

j)  $847 - 300 = \underline{\quad}$

$847 - 30 = \underline{\quad}$

$847 - 3 = \underline{\quad}$

k)  $687 - 400 = \underline{\quad}$

$687 - 40 = \underline{\quad}$

$687 - 4 = \underline{\quad}$

l)  $999 - 600 = \underline{\quad}$

$999 - 60 = \underline{\quad}$

$999 - 6 = \underline{\quad}$