

Arbeitsplan der Klasse 1d für die Woche vom 08.02. - 12.02.

Fach	Material	Inhalt	fertig			
Mathe						
	Lernvideo zum Minusrechnen am Zahlenstrahl auf Lernsax Arbeitsheft S. 73/1 S.73/2 S.73/3	Schau dir das Lernvideo zum Minusrechnen am Zahlenstrahl mit Mini und Max noch einmal gut an. Löse nun die Minusaufgaben mit dem Zahlenstrahl. Der Pfeil geht im Gegensatz zum Plusrechnen am Zahlenzahl in eine andere Richtung, nämlich zurück, denn wir rechnen ja minus. Sieh genau hin, wo springt Mini los, wie viele Zahlen springt er zurück und wo landet er? Überlege dir nun selbst eine Aufgabe mit dem Zahlenstrahl. Rechne die Minusaufgaben und streiche die Ergebnisse unterhalb durch.				
	Winterkarten mit Lösung für die Rückseite zur Selbstkontrolle	Schneide die bunten Karten mit den Winterbildern aus. Deine Familie schreibt dir die dazugehörige Minusaufgabe auf die Rückseite und so kannst du dich selbst kontrollieren, ob du richtig gerechnet hast.				
	S.74/1 S.74/2 S.74/3	Immer erst die Anzahl aller Plättchen minus die Plättchen, die weggenommen werden. Löse die Minusaufgaben und streiche die Ergebnisse unterhalb durch. Löse die Minusaufgabe und male den Knochen mit der Ergebnisfarbe aus.				

	Rechenkarten	Schneide die Rechenkarten aus und lege alle Karten mit der Rückseite nach oben auf den Tisch. Nun deckst du die erste Karte auf und sagst deinem Spielpartner das Ergebnis. Er sagt dir, ob du richtig gerechnet hast.				
	Arbeitsblätter Drachenaufgaben	Rechne die Drachenaufgaben. Ich habe dir auch die Lösungen zum Vergleichen kopiert. Lege die Lösungen an einen anderen Platz in der Wohnung ab. Alles gerechnet? Nimm die Lösungsblätter und einen grünen Buntstift und vergleiche deine Lösungen. Setze einen Haken für richtig und schreibe bei einem Fehler die Lösung richtig mit grün daneben.				
	Arbeitsheft S.75	Schau dir oben das Bild von der Bushaltestelle an. Acht Kinder sitzen im Bus. An der Haltestelle sind Kinder ausgestiegen. Jetzt sitzen nur noch fünf Kinder im Bus. Wie viele Kinder sind ausgestiegen?				
	S.75 / 1 + 2	Löse die Aufgaben 1 und 2.				
	Arbeitsheft S.76 / 1	Hier siehst du Tabellen. Auf dem Bild oben zeigen dir Mini und Max, wie es geht, Max sagt, dass er immer links beginnt. Das machen wir genauso.				
	• S.76 / 2 + 3	Pssst...Wenn du fleißig sein möchtest, löst du noch Aufgabe 2 + 3.				
	Mathemappe	Arbeite jeden Tag 5 - 10 Minuten in deiner Mathemappe.				
Kunst						
	Schnappschüsse Winterferien	Wie waren deine 1. Winterferien? Fülle das Blatt mit deinen Erlebnissen.				
Deutsch						
	Arbeitsheft S. 31 / 1 + 2	Lies den kleinen Text in Aufgabe 1 und versuche die Frage in Aufgabe 2 zu beantworten.				
	Lernvideo zum neuen Laut Ch, ch https://www.youtube.com/watch?v=9Z3xlcMmZfg	Heute lernst du wieder einen neuen Laut. :) Schau dir das Lernvideo besonders gut an. Der Laut hat drei verschiedene Aussprachen. Merke sie dir gut.				

Arbeitsheft Bücherwurm (B) S. 32 - 35 kleines rotes Deutschheft	Übe unseren neuen Laut Ch, ch in deinem Arbeitsheft. Schreibe das Ch, ch auch auf den Rücken deiner Familie und in dein kleines rotes Deutschheft. Achte darauf, wo das Ch und das ch wohnen.				
Arbeitsblatt Wort - Bild - Zuordnung zum - ch	Ordne die Begriffe richtig zu und schreibe sie auf die Zeile darunter.				
Leseblatt zum Ch, ch	Lies die Sätze auf dem Blatt.				
Arbeitsblatt Schüttelwörter zum Ch, ch	Ohweia, irgendjemand hat die Buchstaben durcheinandergebracht. Kannst du sie wieder in die richtige Reihenfolge bringen? Schreibe die Wörter richtig auf die Zeile. Schau dir die Bilder dazu gut an.				
Arbeitsblatt Lies und male	Lies und male. Viel Spaß! :)				
Bildkarten Anlaute	Schau dir jede Reihe einzeln an. Sprich die Wörter laut für dich und überlege, welches Wort nicht in die Reihe passt. Streiche es durch.				
Lesehefter Bücher	Versuche jeden Tag mindestens zehn Minuten im Lesehefter oder in Büchern zu lesen.				

Bewegung ist sehr sehr wichtig. Ganz sicher fehlt dir der Sportunterricht mit Herrn Gärtner.
Baue in deinen „Schultag“ zu Hause auch immer wieder Bewegungsübungen ein.

Ich wünsche dir ganz viel Spaß beim Lernen!

Bleib schön gesund, ganz ganz liebe Grüße sendet dir deine Frau Kröttsch.



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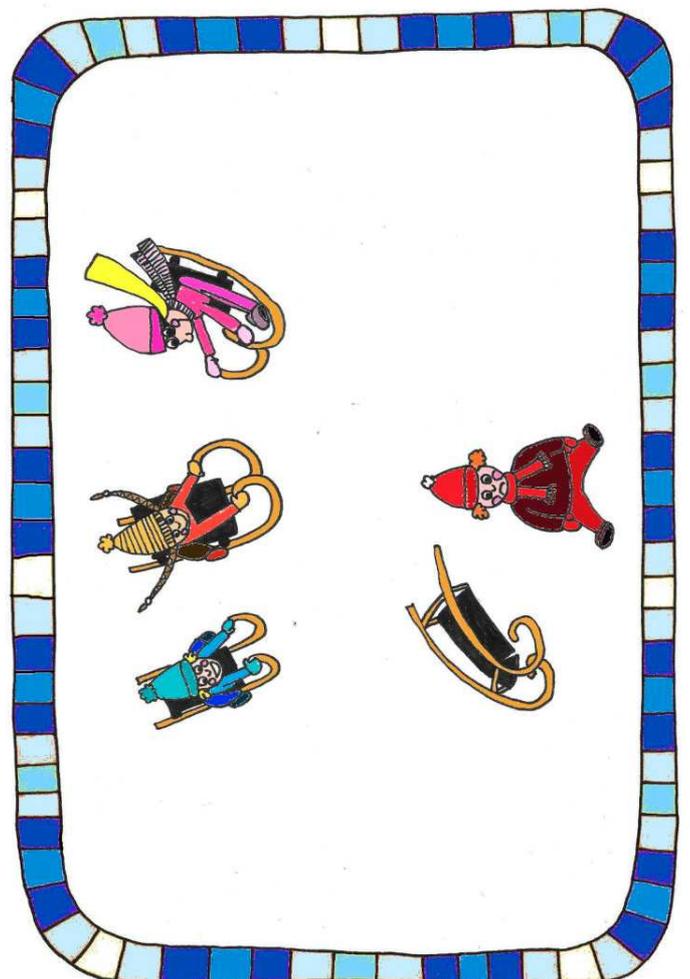
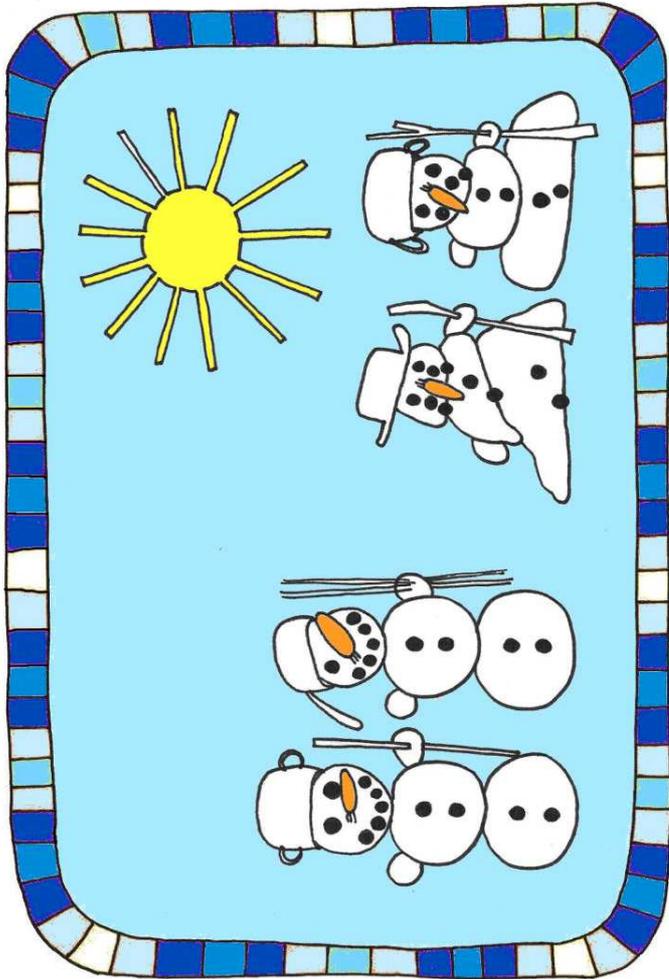
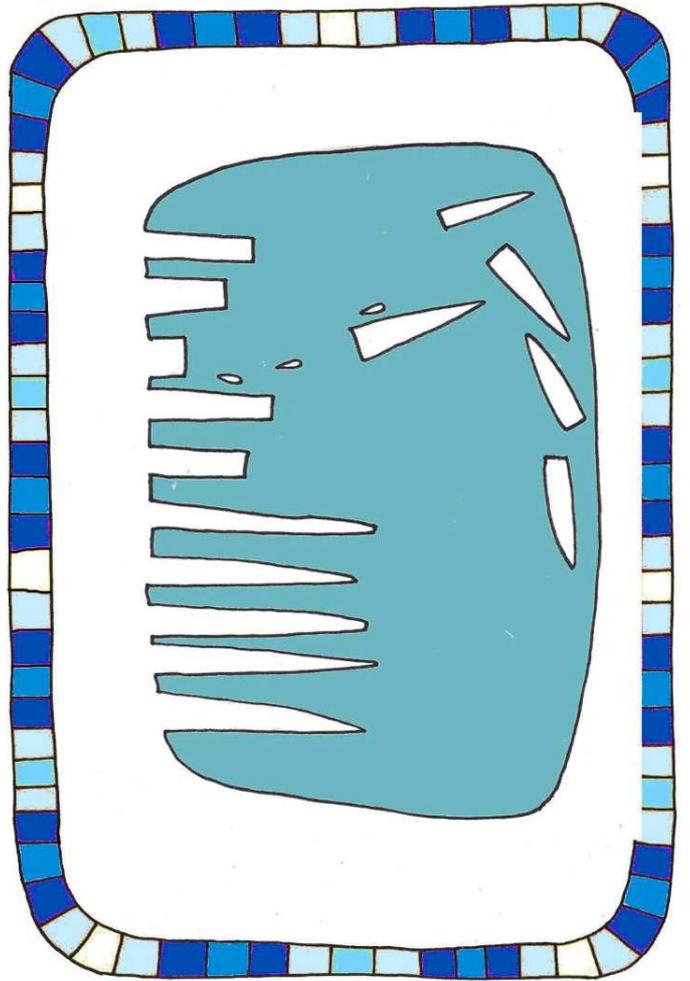
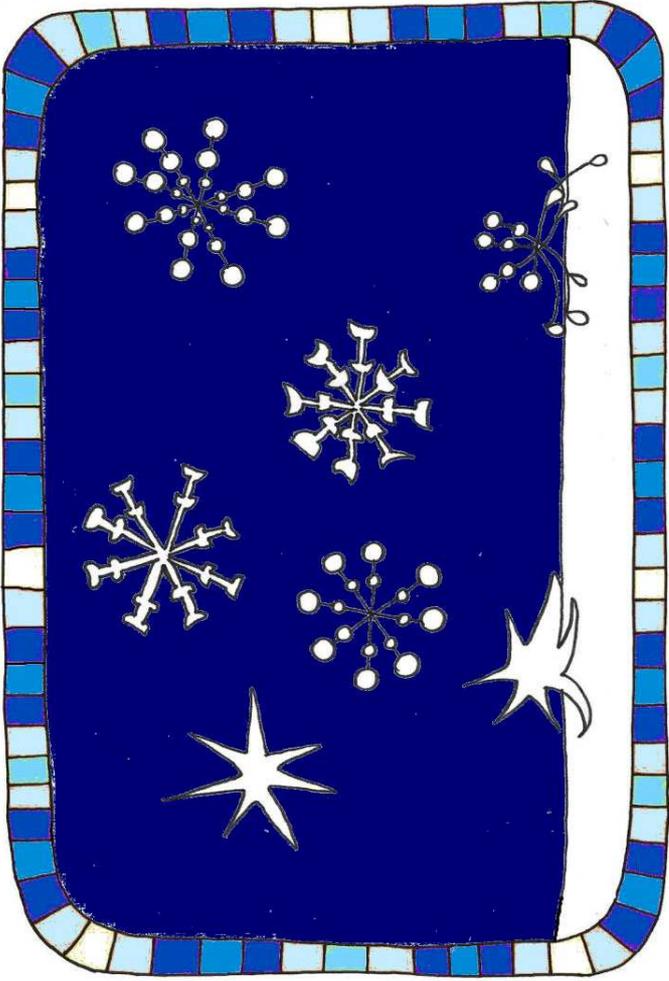
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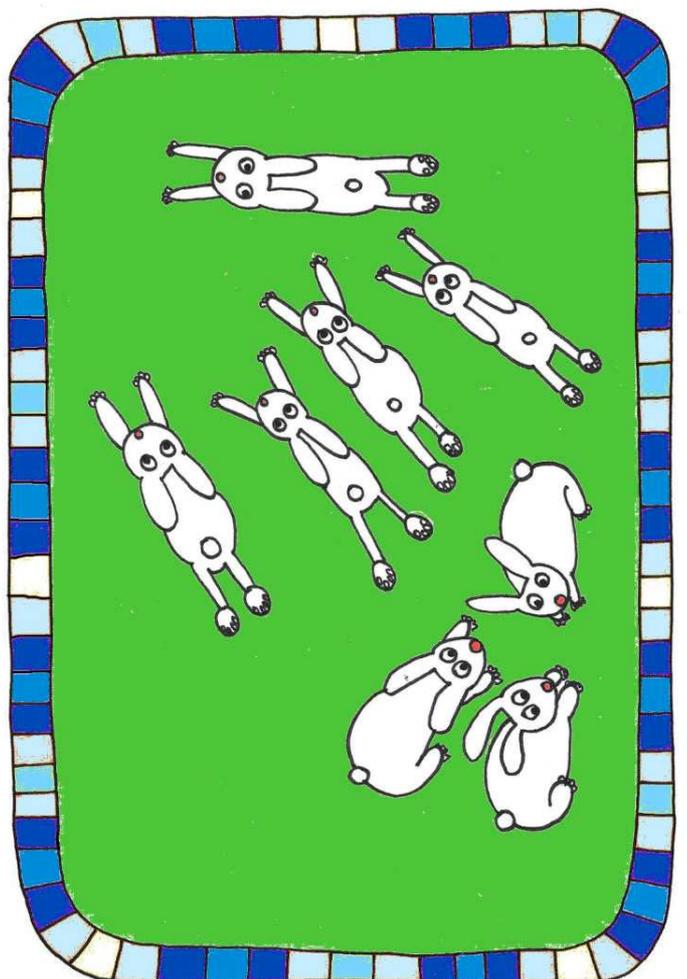
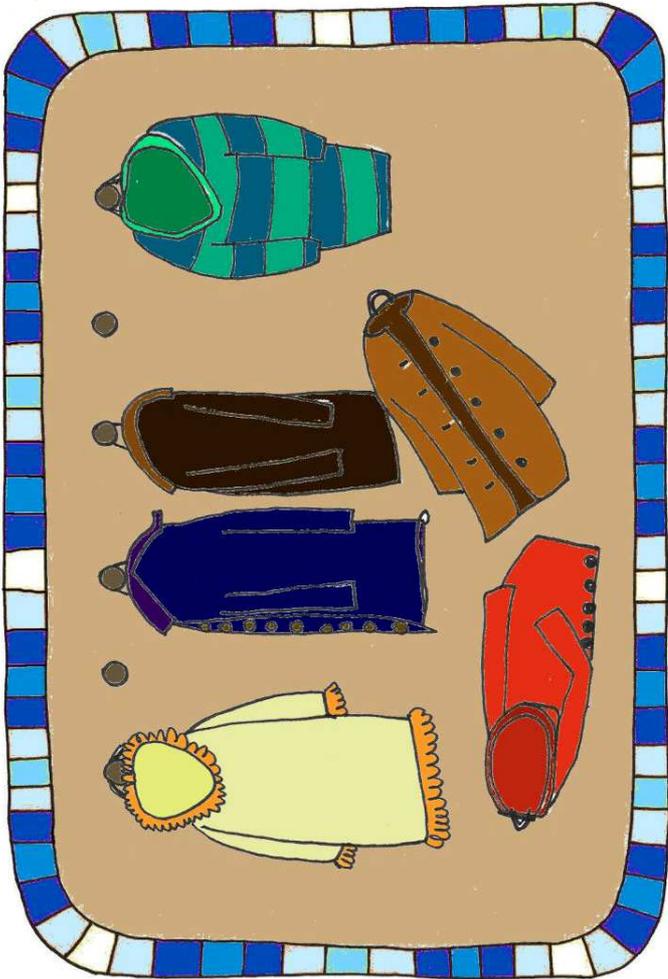
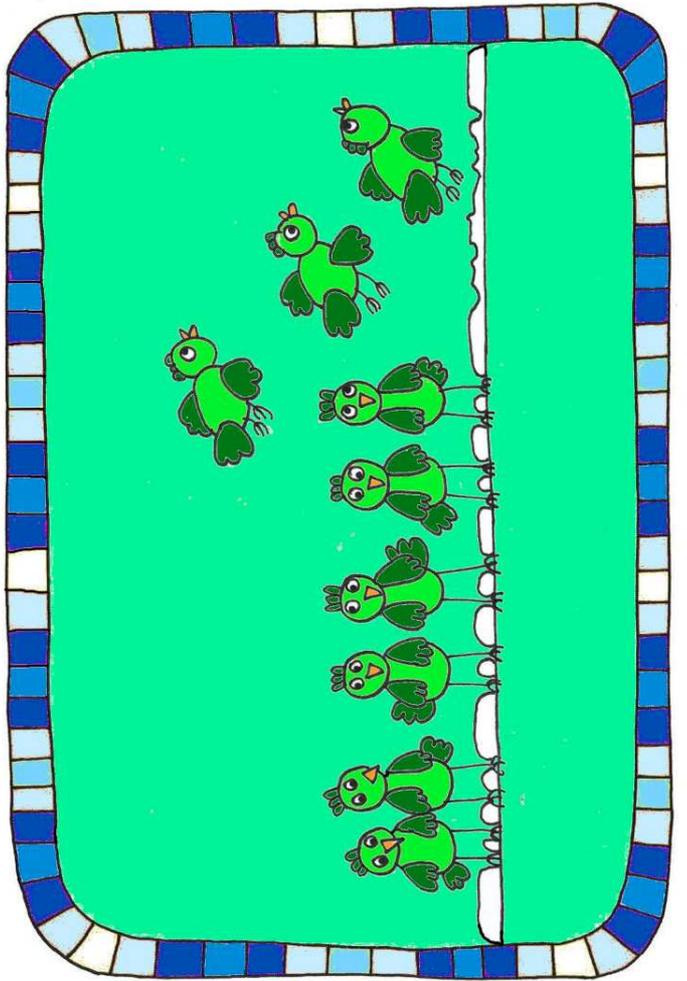
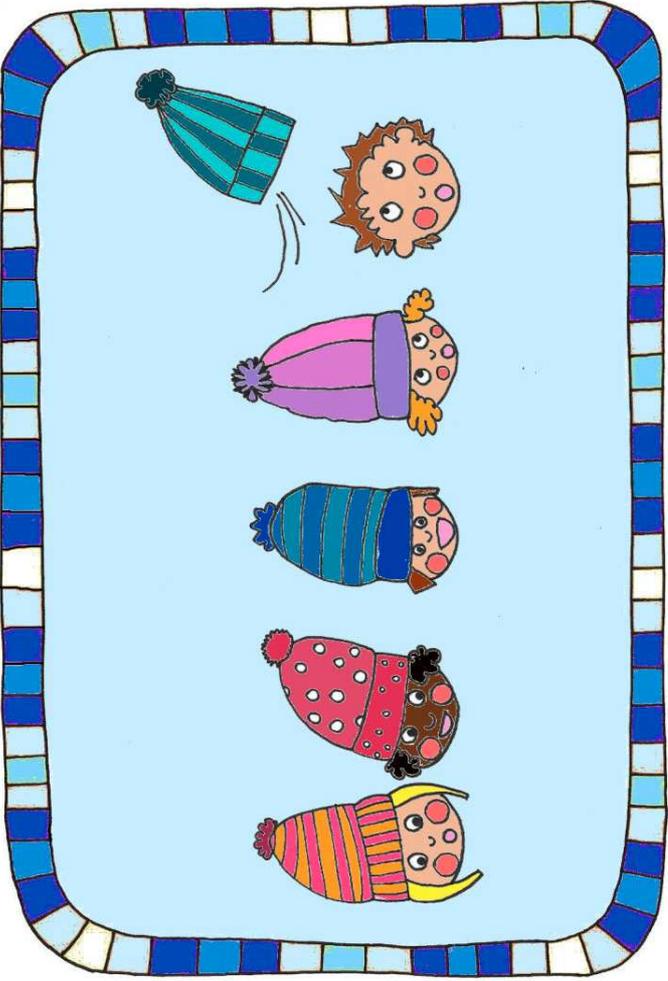
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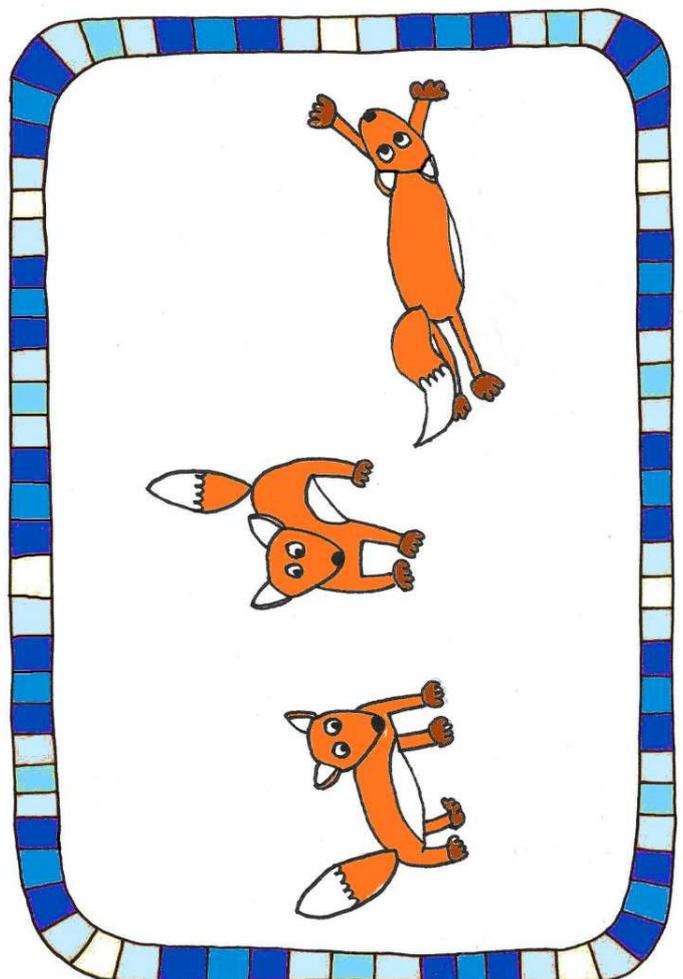
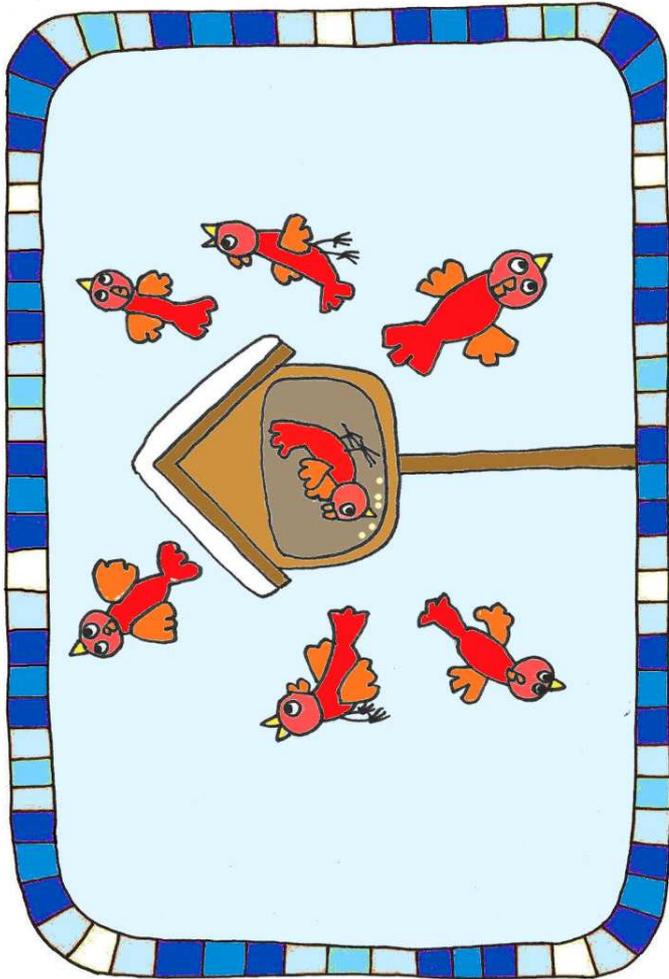
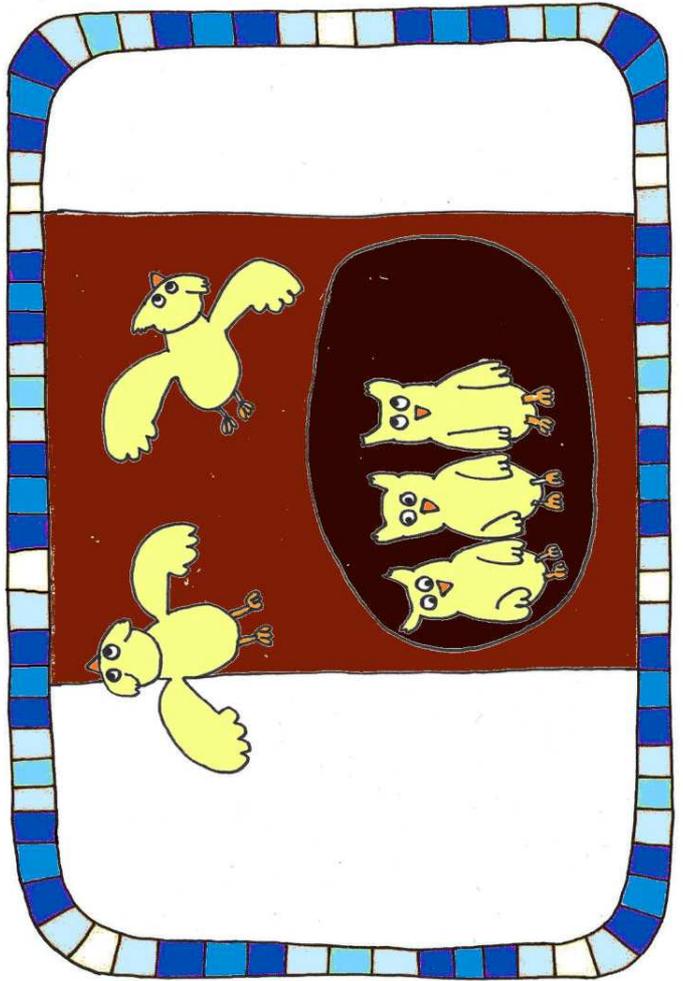
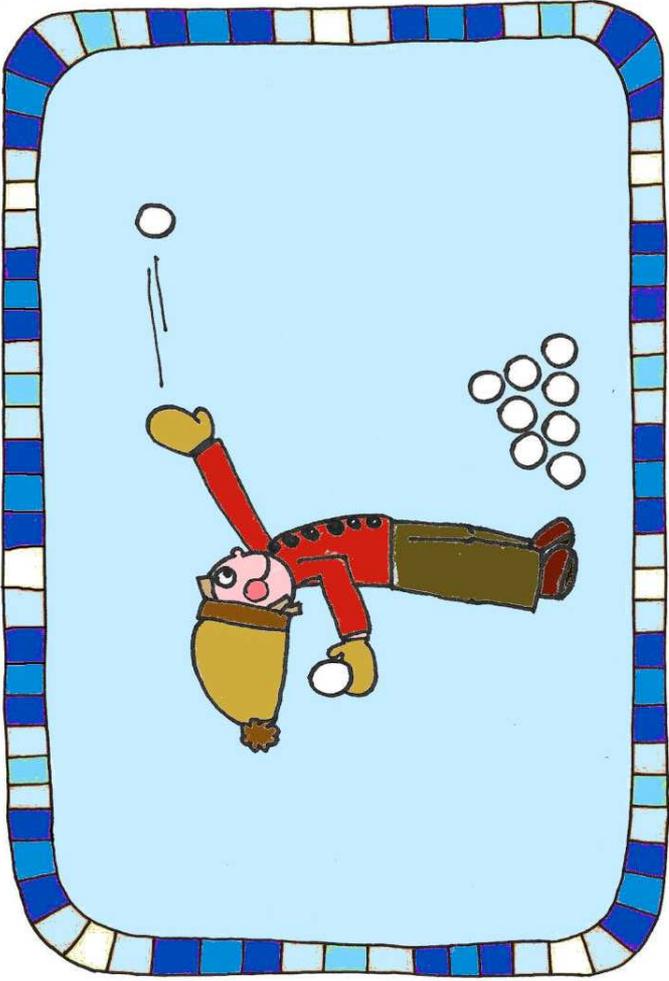
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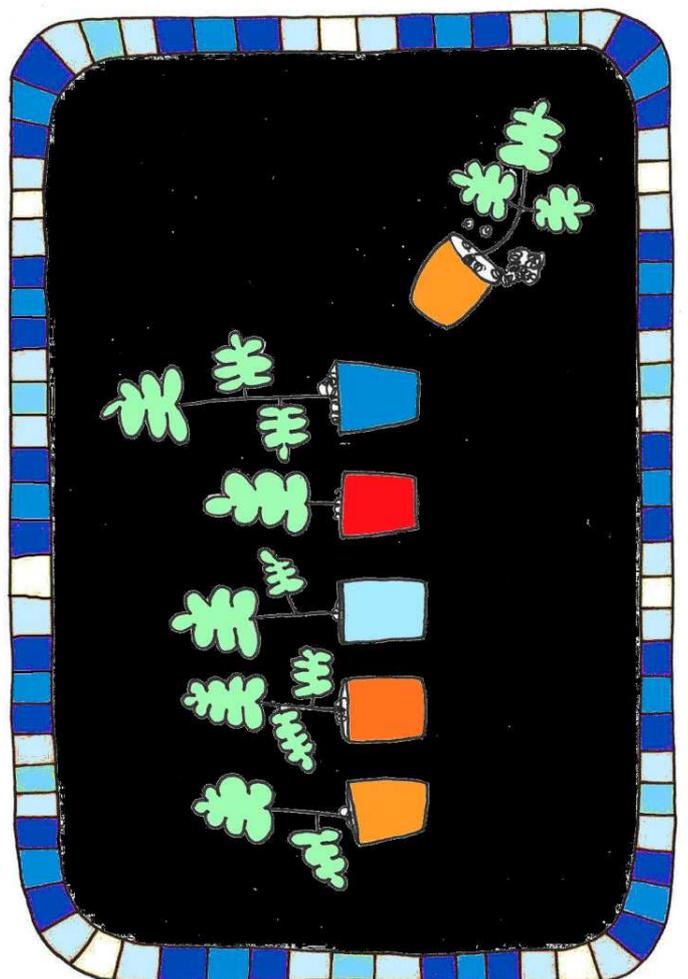
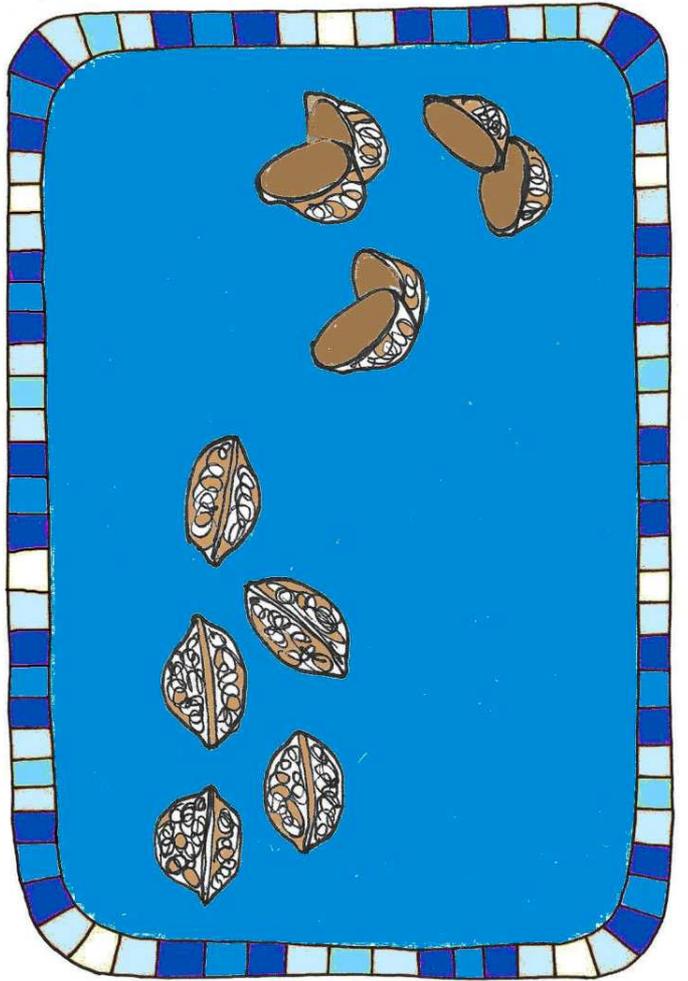
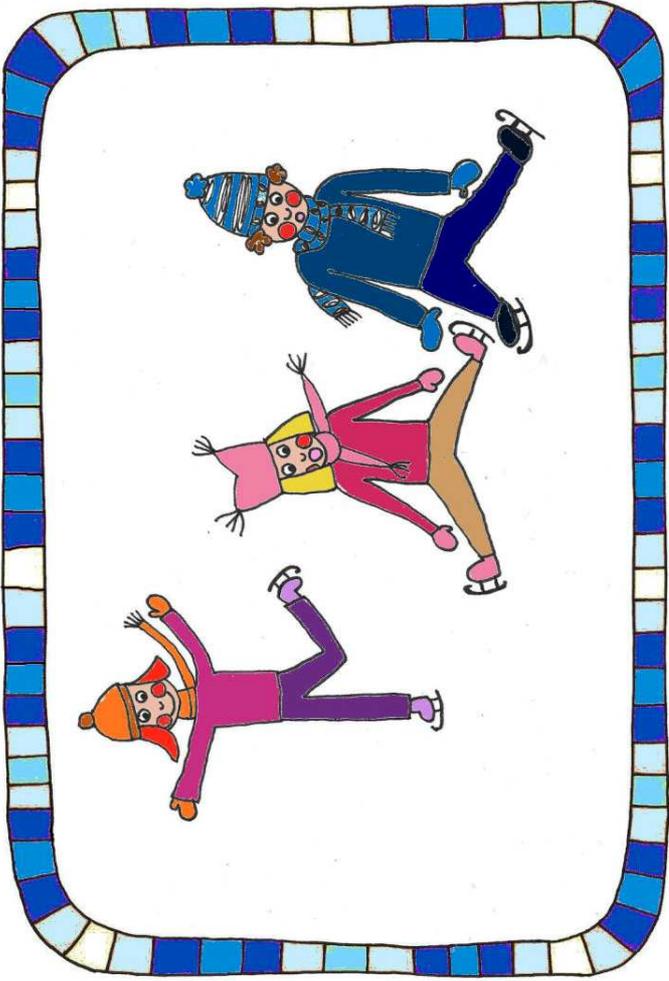
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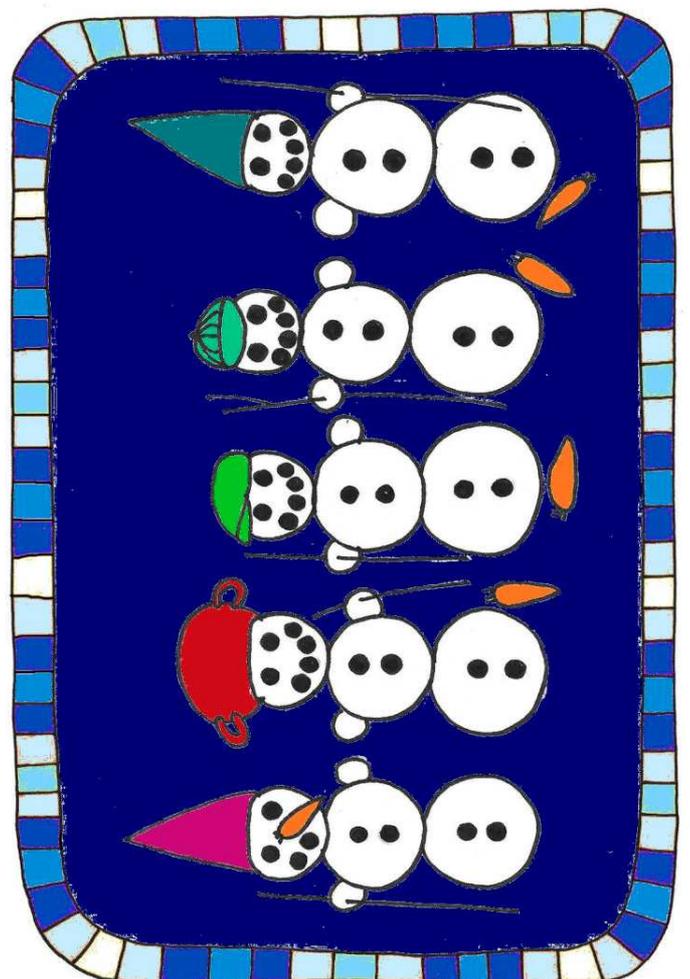
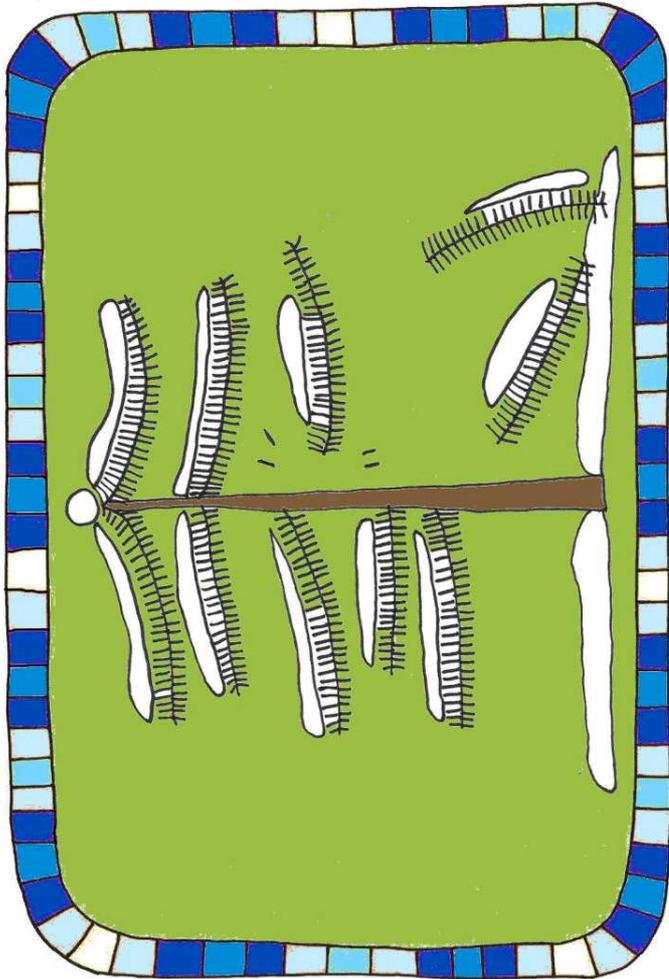
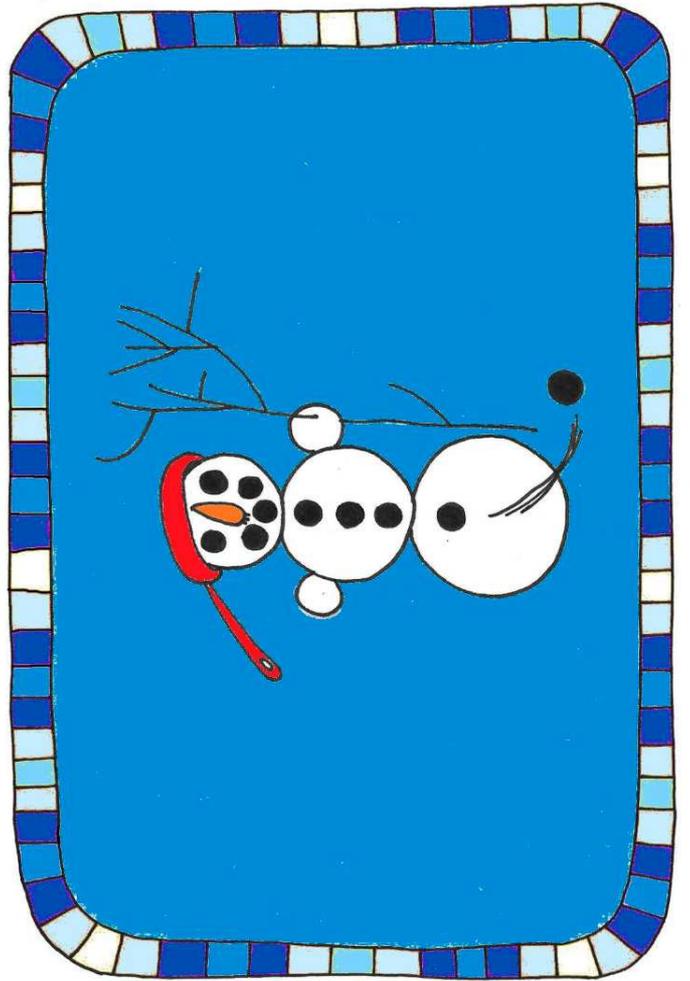
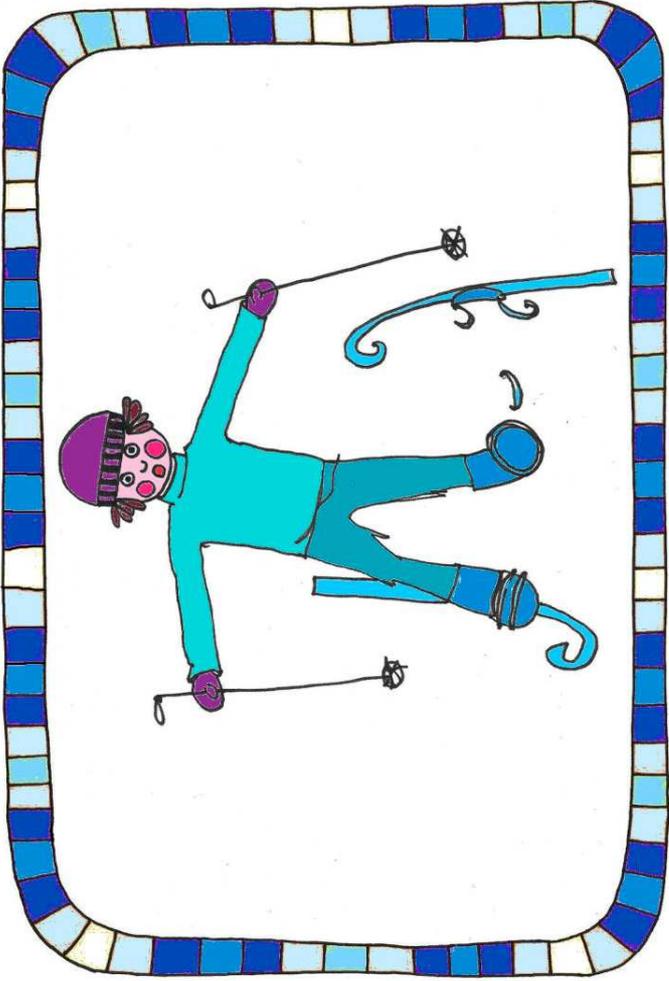
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Lösungen für die Rückseiten der Karteikarten

Einfach auseinander schneiden und vor dem Laminieren auf die Rückseite kleben.
Die hellgraue Farbe ist super, dann scheinen die Zahlen nicht durch :)

$$4 - 2 = 2$$

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$$5 - 1 = 4$$

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$$9 - 3 = 6$$

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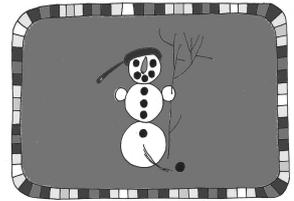
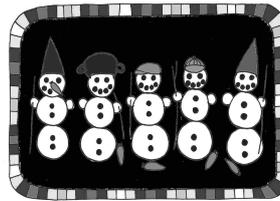
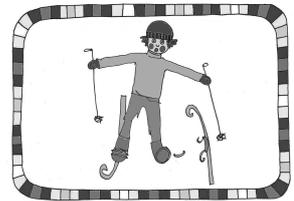
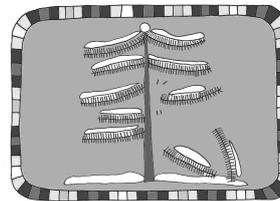
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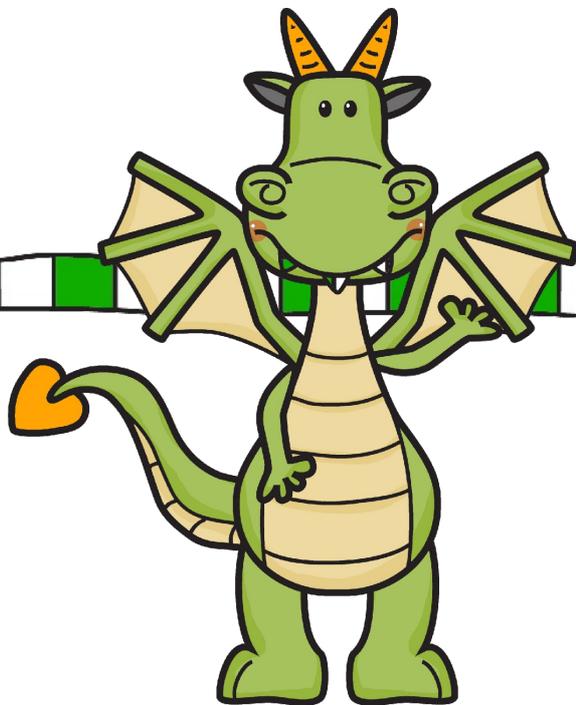
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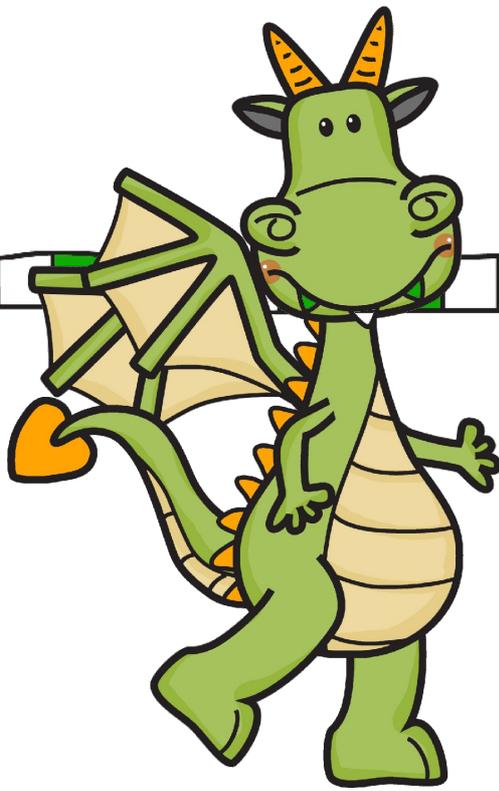
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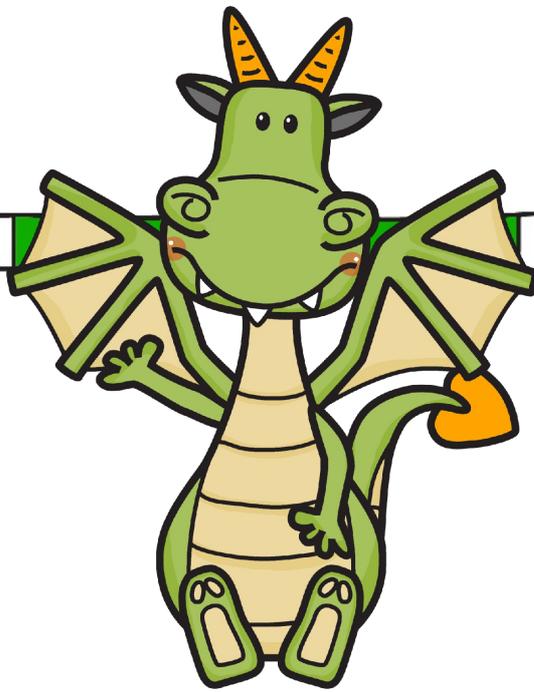
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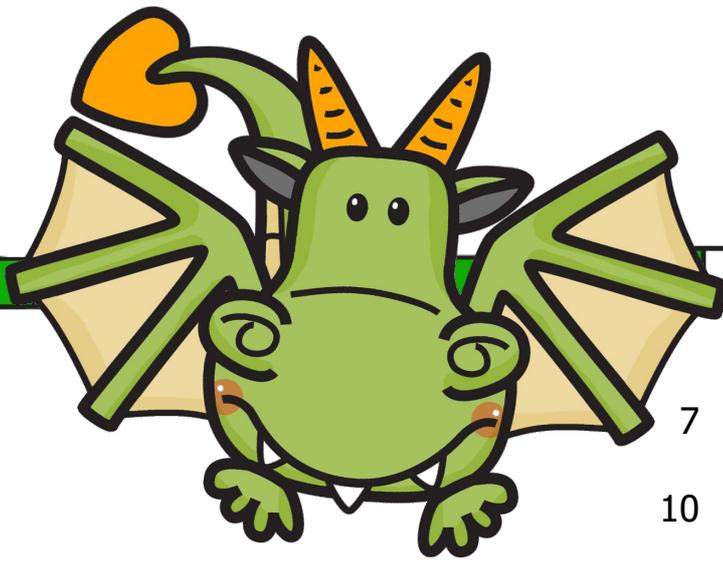
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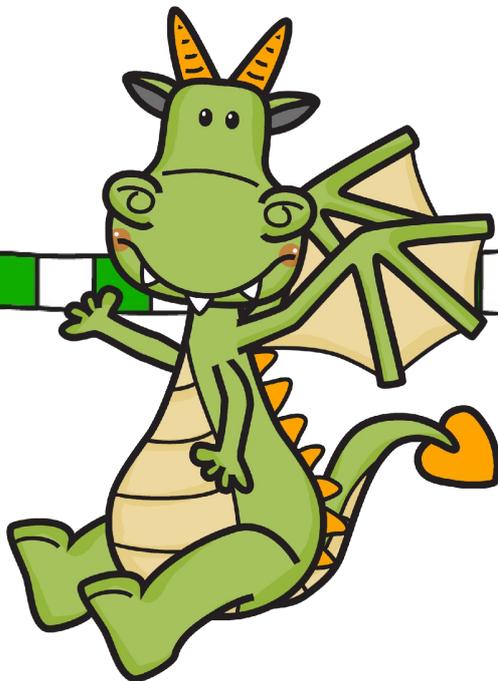
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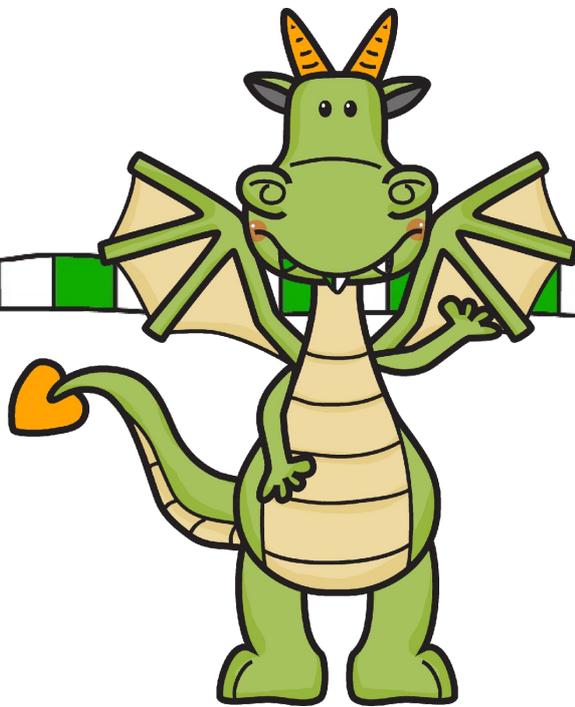
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$9 - 1 = \underline{8}$

$4 - 2 = \underline{2}$

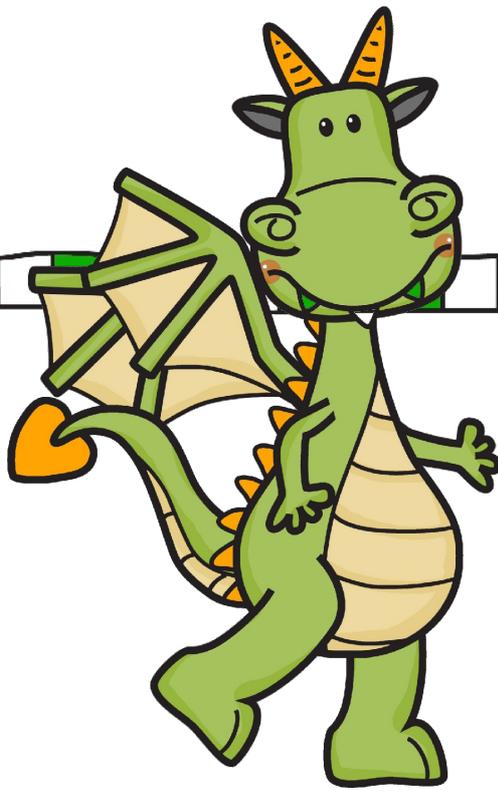
$8 - 3 = \underline{5}$

$3 - 2 = \underline{1}$

$10 - 1 = \underline{9}$

$7 - 7 = \underline{0}$

$5 - 5 = \underline{0}$



$2 - 1 = \underline{1}$

$3 - 1 = \underline{2}$

$4 - 4 = \underline{0}$

$5 - 3 = \underline{2}$

$10 - 3 = \underline{7}$

$6 - 2 = \underline{4}$

$6 - 5 = \underline{1}$

$8 - 5 = \underline{3}$

$3 - 2 = \underline{1}$

$10 - 9 = \underline{1}$

$9 - 4 = \underline{5}$

$9 - 2 = \underline{7}$

$5 - 2 = \underline{3}$

$7 - 2 = \underline{5}$

$5 - 4 = \underline{1}$

$8 - 6 = \underline{2}$

$3 - 3 = \underline{0}$

$10 - 10 = \underline{0}$

$6 - 3 = \underline{3}$

$5 - 3 = \underline{2}$

$9 - 8 = \underline{1}$

$3 - 3 = \underline{0}$

$5 - 4 = \underline{1}$

$8 - 4 = \underline{4}$

$5 - 2 = \underline{3}$

$2 - 2 = \underline{0}$

$10 - 1 = \underline{9}$

$7 - 1 = \underline{6}$

$4 - 1 = \underline{3}$

$10 - 5 = \underline{5}$

$3 - 1 = \underline{2}$

$4 - 4 = \underline{0}$

$5 - 5 = \underline{0}$

$2 - 1 = \underline{1}$

$7 - 6 = \underline{1}$

$10 - 1 = \underline{9}$

$6 - 5 = \underline{1}$

$4 - 3 = \underline{1}$

$10 - 3 = \underline{7}$

$9 - 2 = \underline{7}$

$8 - 4 = \underline{4}$

$3 - 2 = \underline{1}$

$9 - 3 = \underline{6}$

$3 - 3 = \underline{0}$

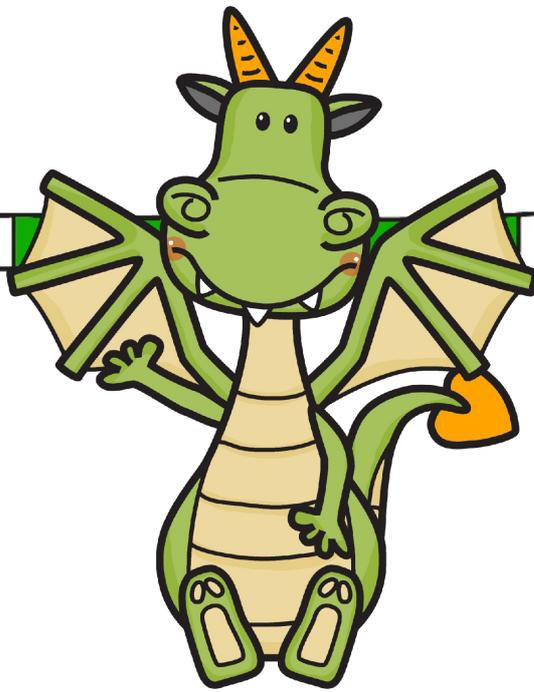
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$2 - 2 = \underline{0}$

$5 - 1 = \underline{4}$

$7 - 1 = \underline{6}$

$8 - 8 = \underline{0}$



$9 - 5 = \underline{4}$

$8 - 3 = \underline{5}$

$2 - 1 = \underline{1}$

$5 - 1 = \underline{4}$

$2 - 2 = \underline{0}$

$3 - 1 = \underline{2}$

$7 - 6 = \underline{1}$

$8 - 1 = \underline{7}$

$10 - 6 = \underline{4}$

$5 - 3 = \underline{2}$

$4 - 4 = \underline{0}$

$4 - 2 = \underline{2}$

$10 - 1 = \underline{9}$

$5 - 4 = \underline{1}$

$7 - 3 = \underline{4}$

$6 - 6 = \underline{0}$

$10 - 4 = \underline{6}$

$6 - 6 = \underline{0}$

$4 - 1 = \underline{3}$

$4 - 2 = \underline{2}$

$5 - 1 = \underline{4}$

$2 - 2 = \underline{0}$

$4 - 3 = \underline{1}$

$8 - 3 = \underline{5}$

$8 - 7 = \underline{1}$

$5 - 4 = \underline{1}$

$8 - 6 = \underline{2}$

$5 - 3 = \underline{2}$

$8 - 2 = \underline{6}$

$7 - 6 = \underline{1}$

$9 - 5 = \underline{4}$

$9 - 4 = \underline{5}$

$3 - 1 = \underline{2}$

$7 - 5 = \underline{2}$

$8 - 3 = \underline{5}$

$2 - 1 = \underline{1}$

$4 - 4 = \underline{0}$

$10 - 3 = \underline{7}$

$10 - 5 = \underline{5}$

$2 - 2 = \underline{0}$

$9 - 9 = \underline{0}$

$5 - 3 = \underline{2}$

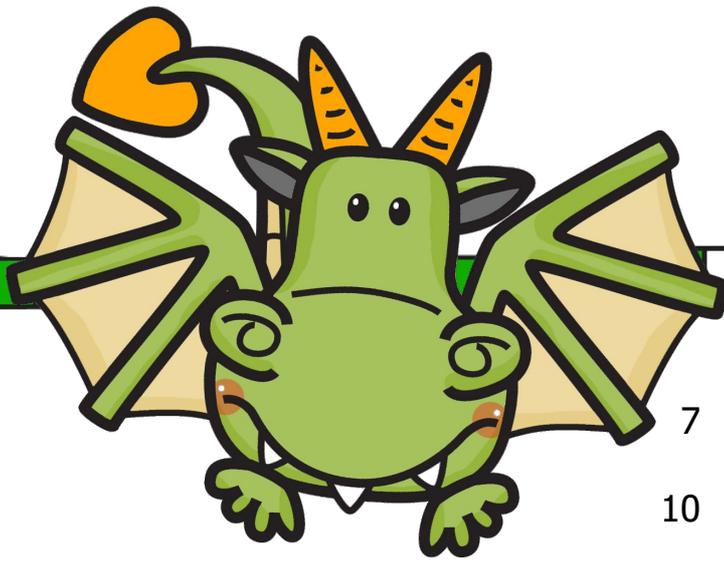
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$5 - 5 = \underline{0}$

$9 - 3 = \underline{6}$

$5 - 2 = \underline{3}$

$9 - 2 = \underline{7}$



$8 - 4 = \underline{4}$

$8 - 1 = \underline{7}$

$3 - 3 = \underline{0}$

$7 - 6 = \underline{1}$

$9 - 6 = \underline{3}$

$2 - 1 = \underline{1}$

$2 - 2 = \underline{0}$

$8 - 5 = \underline{3}$

$6 - 4 = \underline{2}$

$4 - 2 = \underline{2}$

$10 - 6 = \underline{4}$

$9 - 1 = \underline{8}$

$4 - 1 = \underline{3}$

$6 - 3 = \underline{3}$

$7 - 5 = \underline{2}$

$3 - 1 = \underline{2}$

$10 - 3 = \underline{7}$

$9 - 9 = \underline{0}$

$9 - 7 = \underline{2}$

$10 - 5 = \underline{5}$

$2 - 1 = \underline{1}$

$4 - 3 = \underline{1}$

$8 - 7 = \underline{1}$

$6 - 1 = \underline{5}$

$2 - 2 = \underline{0}$

$7 - 5 = \underline{2}$

$10 - 10 = \underline{0}$

$3 - 3 = \underline{0}$

$5 - 4 = \underline{1}$

$10 - 4 = \underline{6}$

$9 - 5 = \underline{4}$

$10 - 9 = \underline{1}$

$8 - 1 = \underline{7}$

$8 - 2 = \underline{6}$

$7 - 2 = \underline{5}$

$10 - 7 = \underline{3}$

$9 - 1 = \underline{8}$

$5 - 1 = \underline{4}$

$7 - 7 = \underline{0}$

$4 - 4 = \underline{0}$

$5 - 3 = \underline{2}$

$3 - 3 = \underline{0}$

$10 - 8 = \underline{2}$

$8 - 1 = \underline{7}$

$4 - 2 = \underline{2}$

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$10 - 6 = \underline{4}$

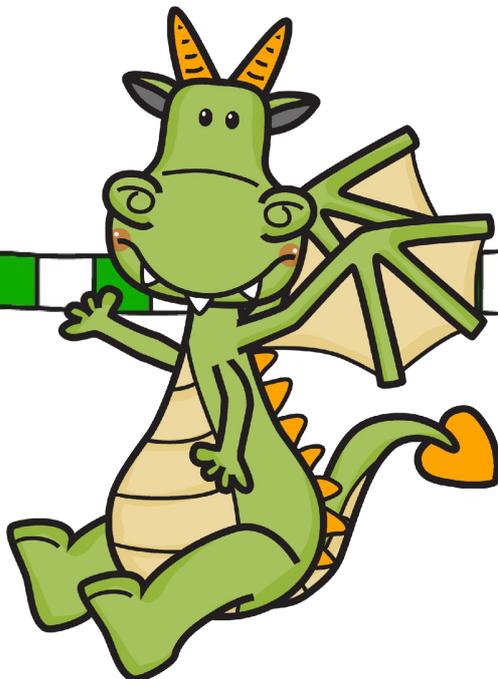
$2 - 2 = \underline{0}$

$6 - 4 = \underline{2}$

$8 - 8 = \underline{0}$

$10 - 3 = \underline{7}$

$6 - 1 = \underline{5}$



$2 - 1 = \underline{1}$

$8 - 6 = \underline{2}$

$3 - 3 = \underline{0}$

$7 - 7 = \underline{0}$

$5 - 3 = \underline{2}$

$10 - 4 = \underline{6}$

$4 - 3 = \underline{1}$

$7 - 4 = \underline{3}$

$5 - 5 = \underline{0}$

$9 - 3 = \underline{6}$

$2 - 2 = \underline{0}$

$9 - 4 = \underline{5}$

$10 - 5 = \underline{5}$

$10 - 9 = \underline{1}$

$6 - 1 = \underline{5}$

$10 - 1 = \underline{9}$

$3 - 1 = \underline{2}$

$10 - 3 = \underline{7}$

$2 - 2 = \underline{0}$

$5 - 4 = \underline{1}$

$6 - 4 = \underline{2}$

$3 - 2 = \underline{1}$

$9 - 6 = \underline{3}$

$9 - 4 = \underline{5}$

$10 - 5 = \underline{5}$

$2 - 1 = \underline{1}$

$8 - 8 = \underline{0}$

$8 - 4 = \underline{4}$

$8 - 1 = \underline{7}$

$3 - 3 = \underline{0}$

$8 - 3 = \underline{5}$

$7 - 6 = \underline{1}$

$6 - 1 = \underline{5}$

$10 - 7 = \underline{3}$

$6 - 5 = \underline{1}$

$3 - 1 = \underline{2}$

$2 - 1 = \underline{1}$

$4 - 3 = \underline{1}$

$6 - 6 = \underline{0}$

$5 - 3 = \underline{2}$

$5 - 2 = \underline{3}$

$10 - 5 = \underline{5}$

$5 - 1 = \underline{4}$

$6 - 1 = \underline{5}$

$2 - 2 = \underline{0}$

$6 - 2 = \underline{4}$

$10 - 9 = \underline{1}$

$6 - 3 = \underline{3}$

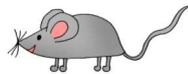
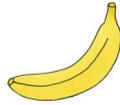
$9 - 4 = \underline{5}$

$9 - 5 = \underline{4}$

$10 - 10 = \underline{0}$

1

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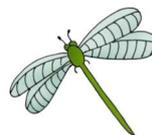
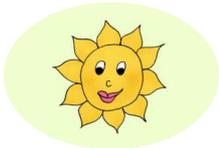


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2

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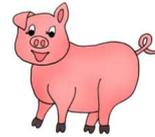
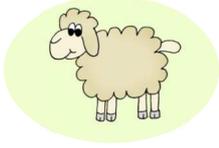
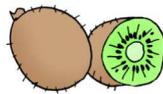
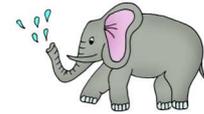
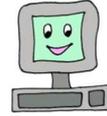
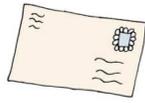


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3

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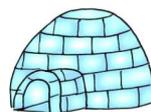
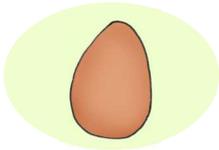
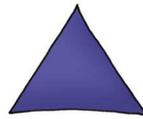


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4

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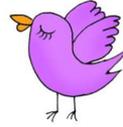


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5

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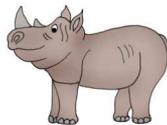
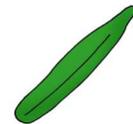
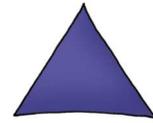
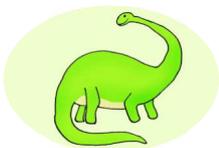


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6

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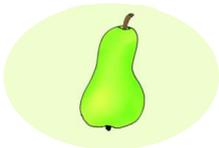
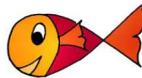
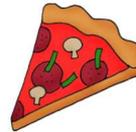
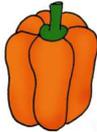
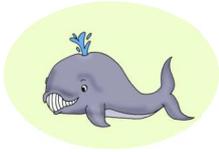


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7

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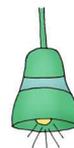
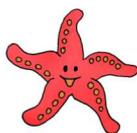
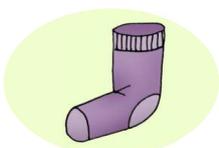
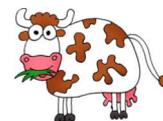
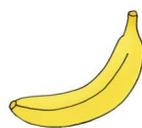
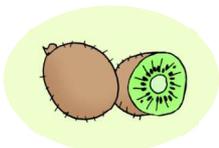


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8

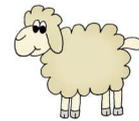
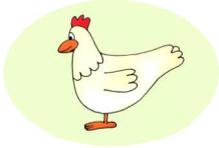
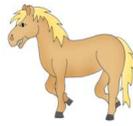
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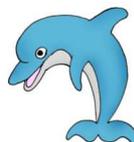
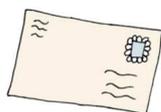
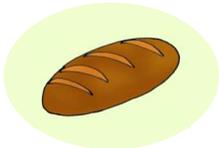
9



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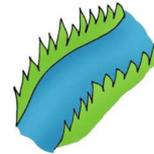
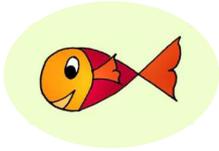
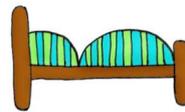
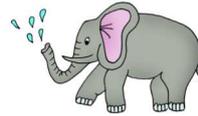
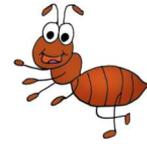
10



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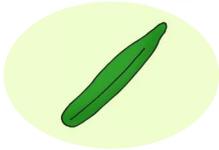
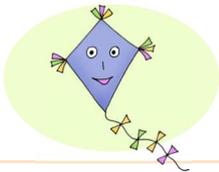
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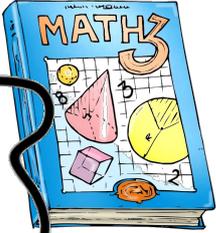
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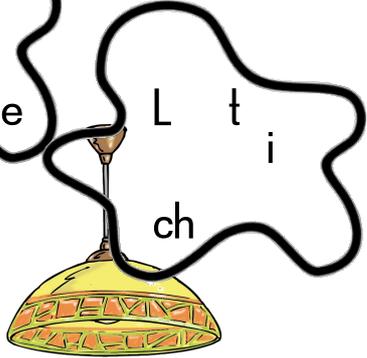
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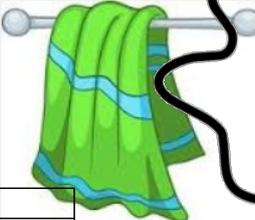
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$3+5=?$



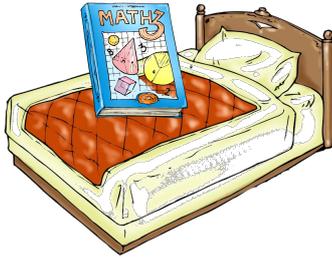
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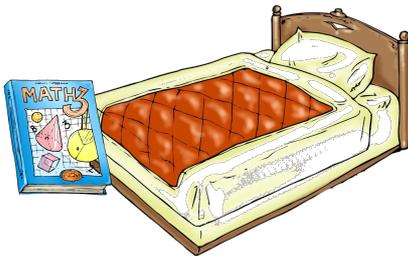


Wo ist das Buch ?



Wo ist das Buch ?

Das Buch ist auf dem Bett.



Wo ist das Buch ?

Das Buch ist neben dem Bett.



Wo ist das Buch ?

Das Buch ist hinter dem Bett.



Wo ist das Buch ?

Das Buch ist unter dem Bett.



Wo ist das Buch ?

Das Buch ist rechts neben dem

Bett.



Male eine rote Wurst!

Male einen lila Wurm!

Male eine rosa Tasse !

Male eine Wespe!

Male einen Wolf!

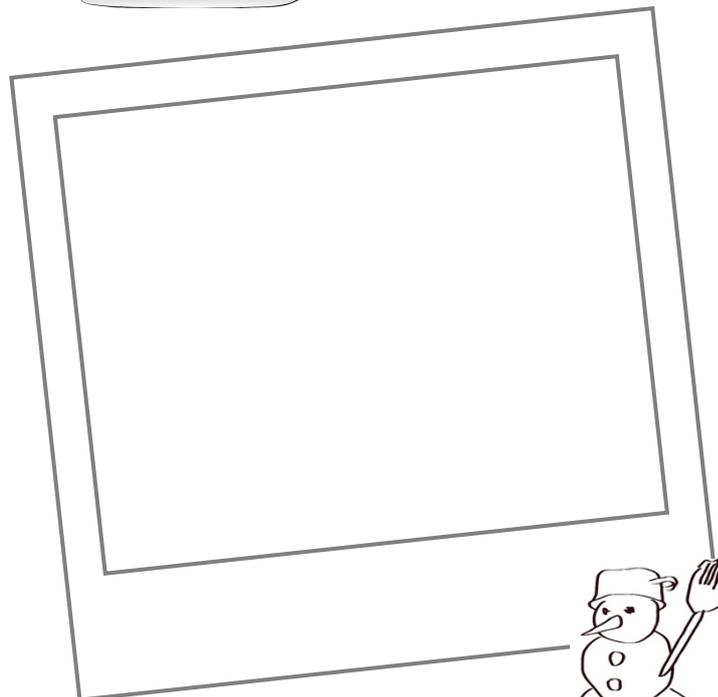
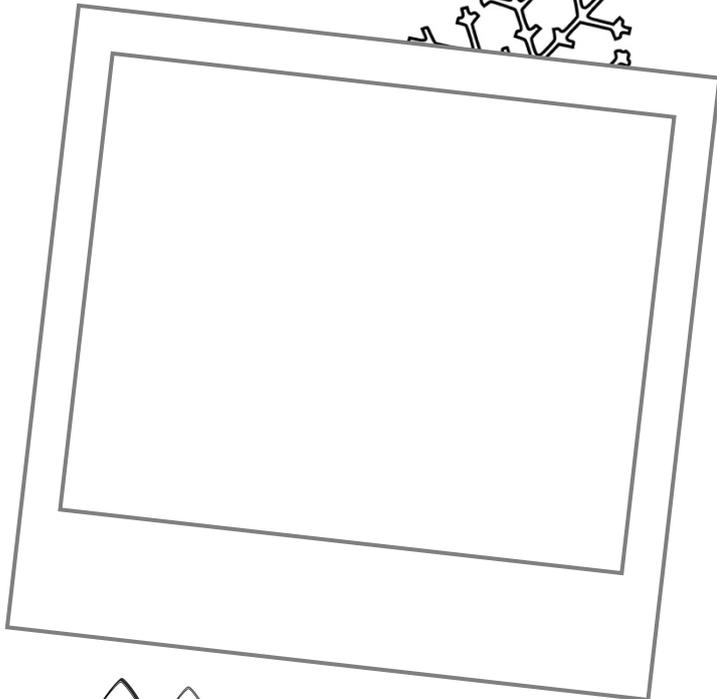
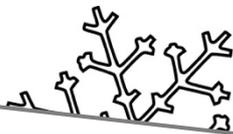
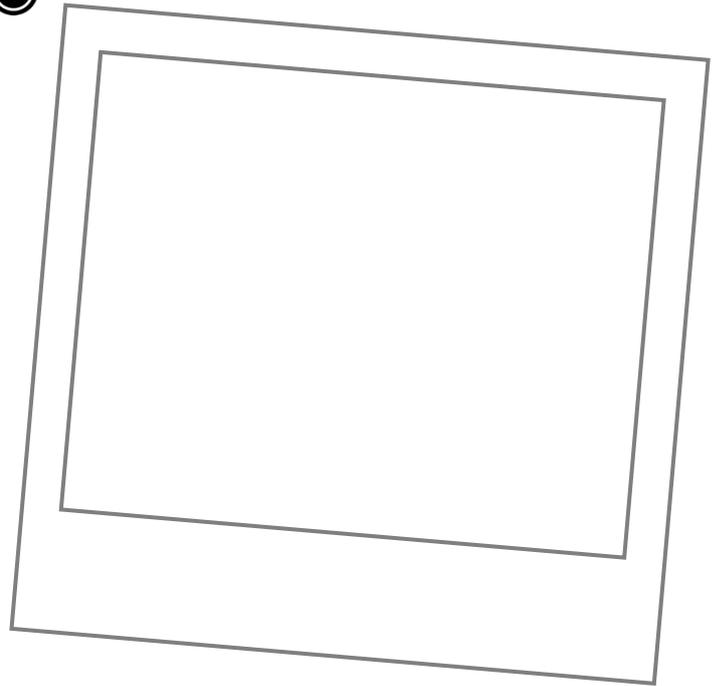
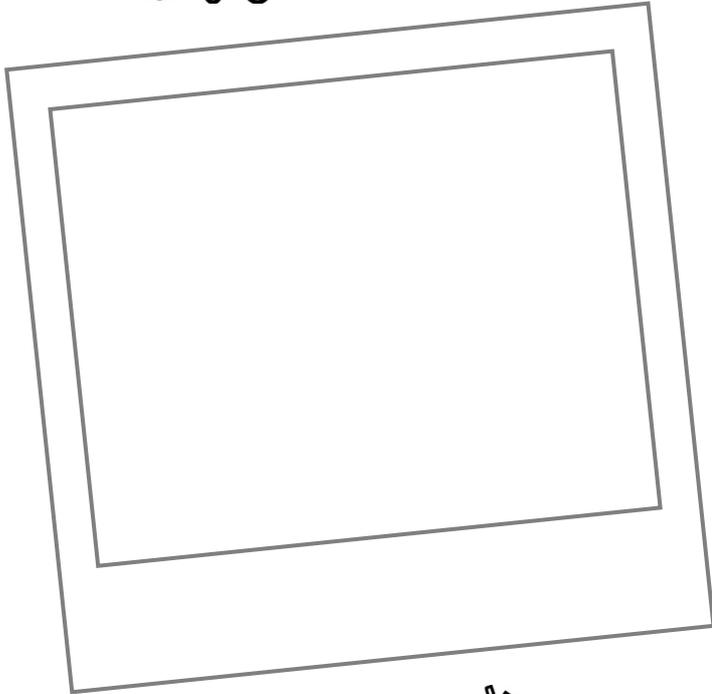
Male einen Wald!

Male einen Wal im Wasser!

Male Wellen!

WINTERFERIEN-SCHNAPPSCHÜSSE

WIE WAREN DEINE WINTERFERIEN?



Eichhörnchen • Fenchel • Knochen • suchen • Bauch • Buch
• Meerschweinchen • Chamäleon • Kuchen • Specht







