

એક આરબ અને તેનો ઊંટ.



શિયાળાનો દિવસ હતો. ની પીઠ પર બેસી ફરવા જઈ રહ્યો હતો.



રાત્રે પોતાનો તંબુ લગાવ્યો અને તે અંદર સૂઈ ગયો.



ને બહાર રહેવા દીધો.

બહાર ખૂબ ઠંડી છે.
શું મારી ડોક
અંદર લઈ લઉં ?



ભલે, તું તારી
ડોક અંદર લઈ લે.

ઝહાર ખૂબ ઠંડી છે.
શું મારો આગળનો પગ
અંદર લઈ લઉં ?



ભલે, તું તારો આગળનો
પગ અંદર લઈ લે.

ઝહાર ખૂબ ઠંડી છે.
શું હું અંદર
આવી જઉં ?



અરે નહીં ! આ તંબુ
આપણા બંને માટે
બહુ જ નાનો પડશે.

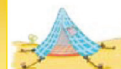
એટલા માટે જ હું
અંદર આવી રહ્યો છું
અને તમે ઝહાર જાઓ.



ઊંટ



આરઘ

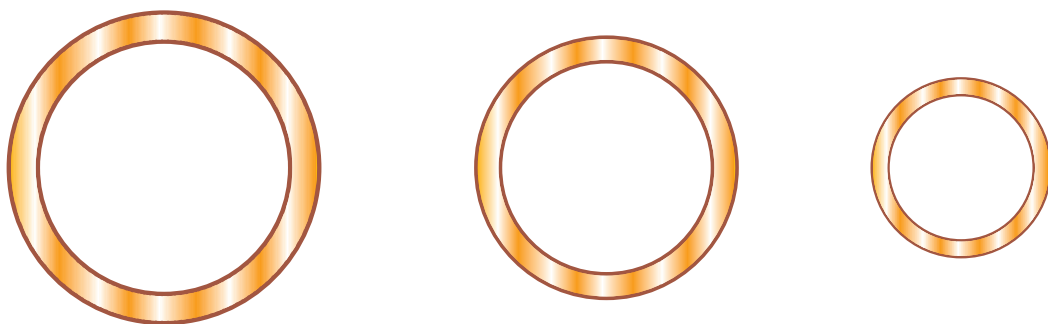
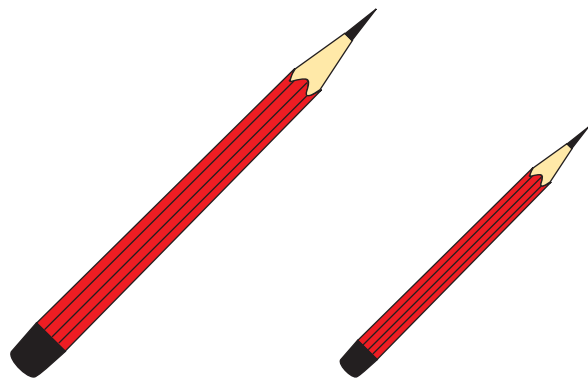


તંબુ

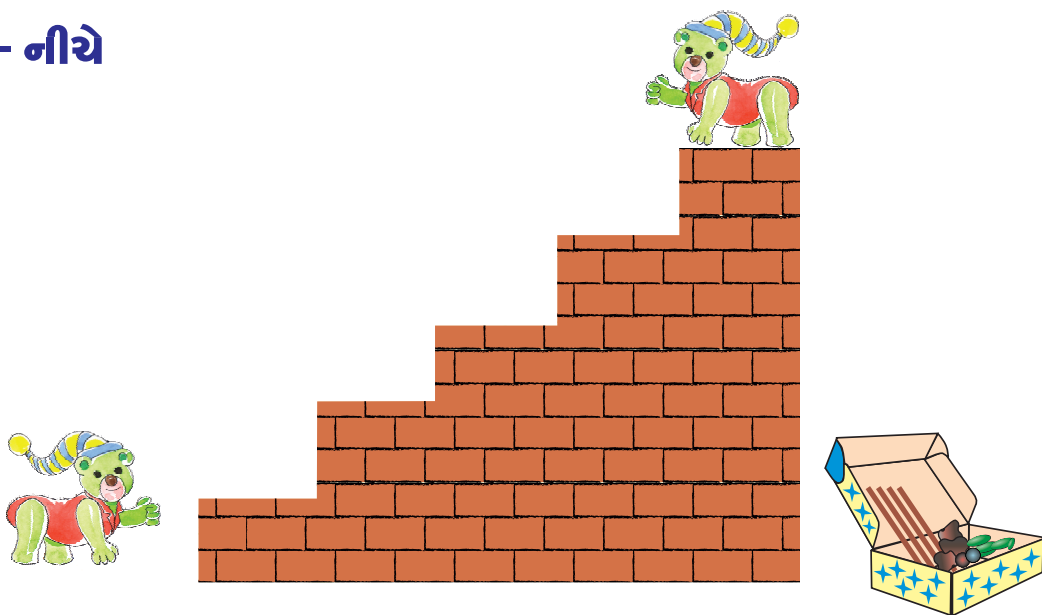
એકમ ૧

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નાનું - મોટું



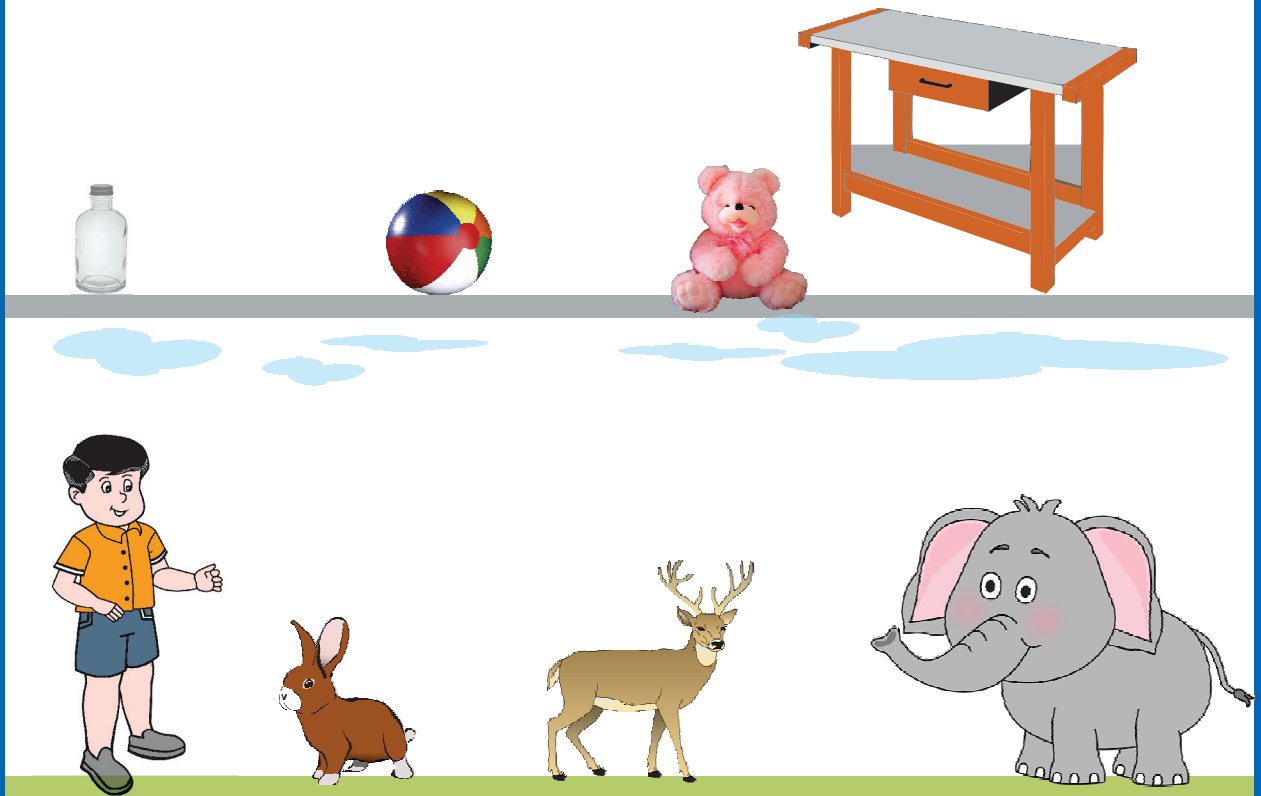
ઉપર - નીચે



નજીક - દૂર

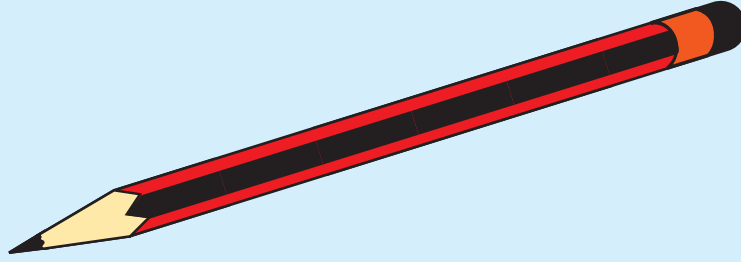


સૌથી નજીક - સૌથી દૂર



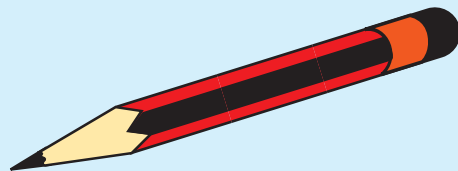
એકમ ૧

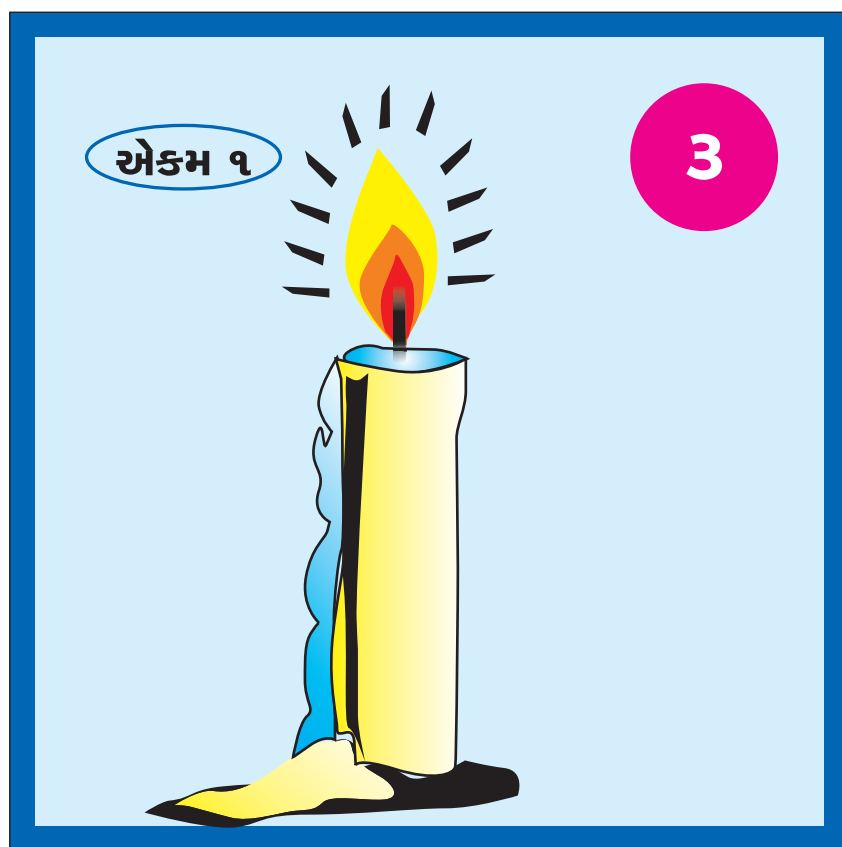
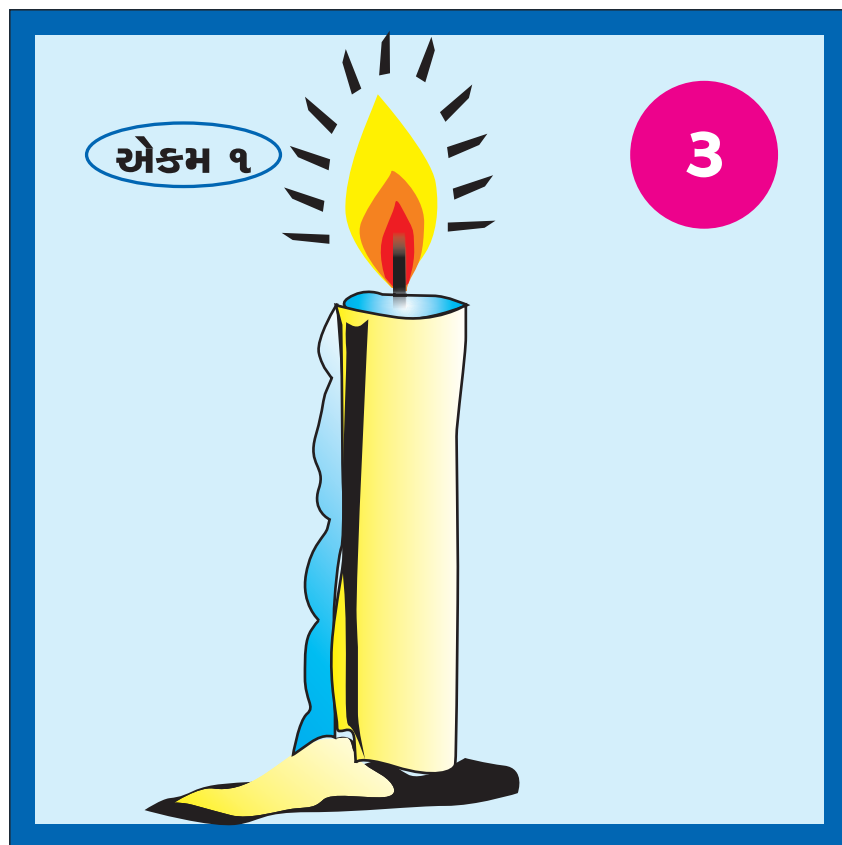
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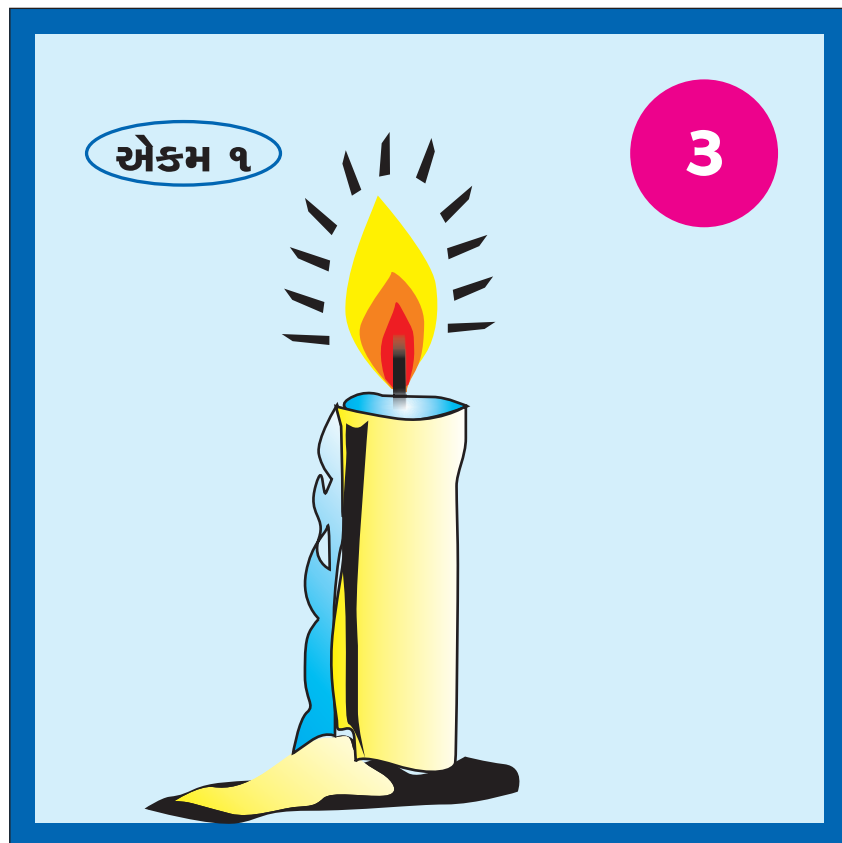


એકમ ૧

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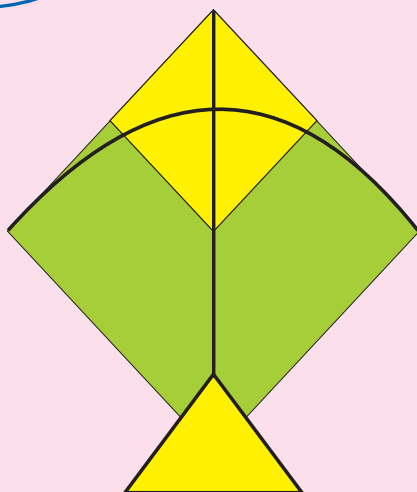
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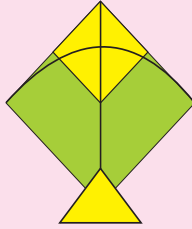
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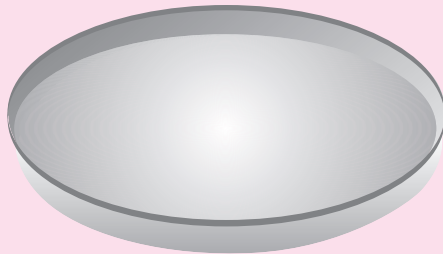
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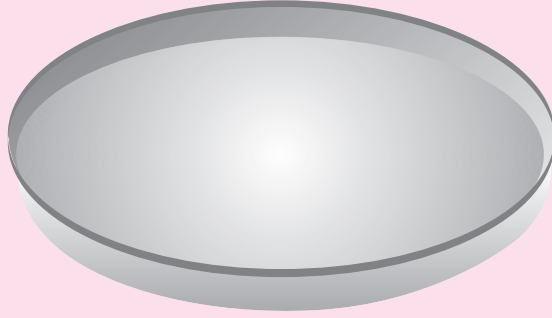
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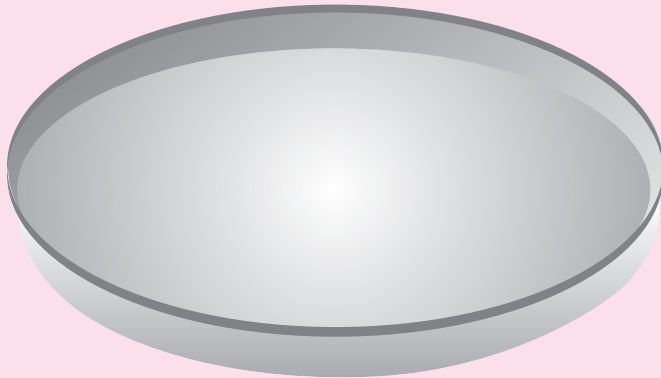
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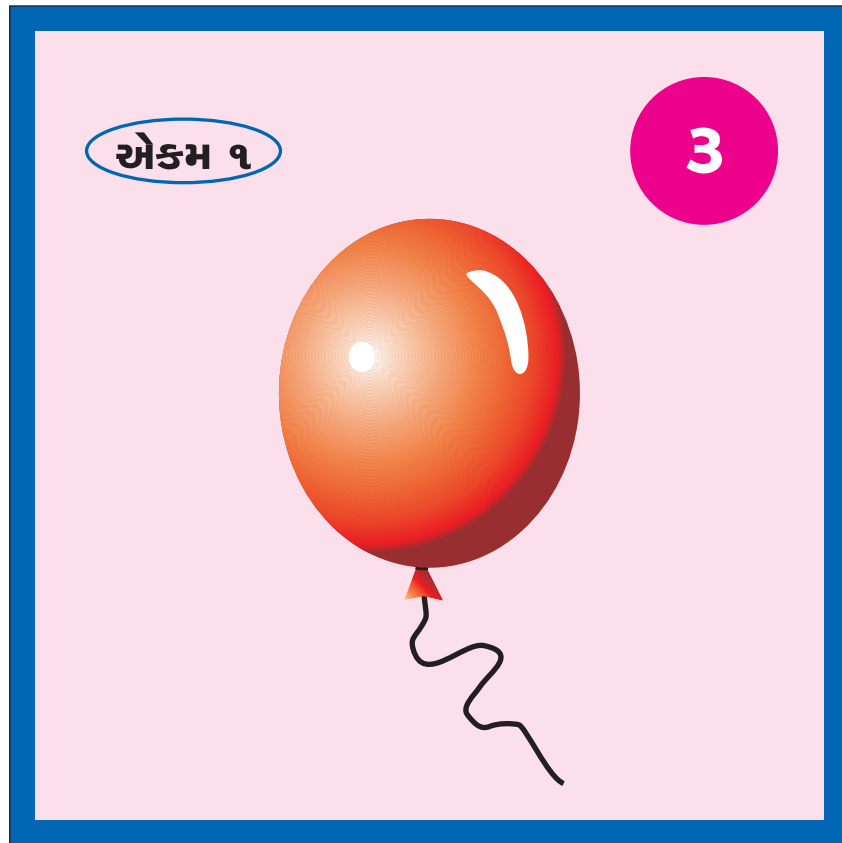
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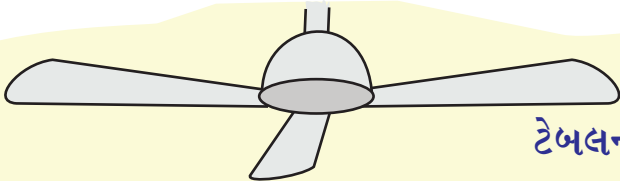


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ઉપર - નીચે



ટેબલની ઉપર

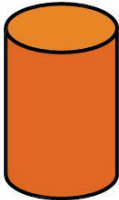
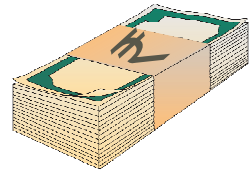
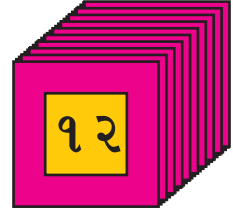
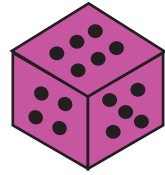
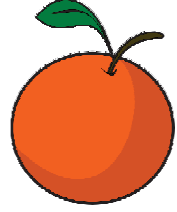
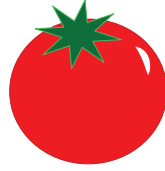
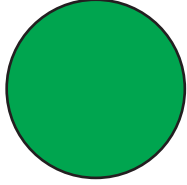


નજીક - દૂર, ઉપર - નીચે

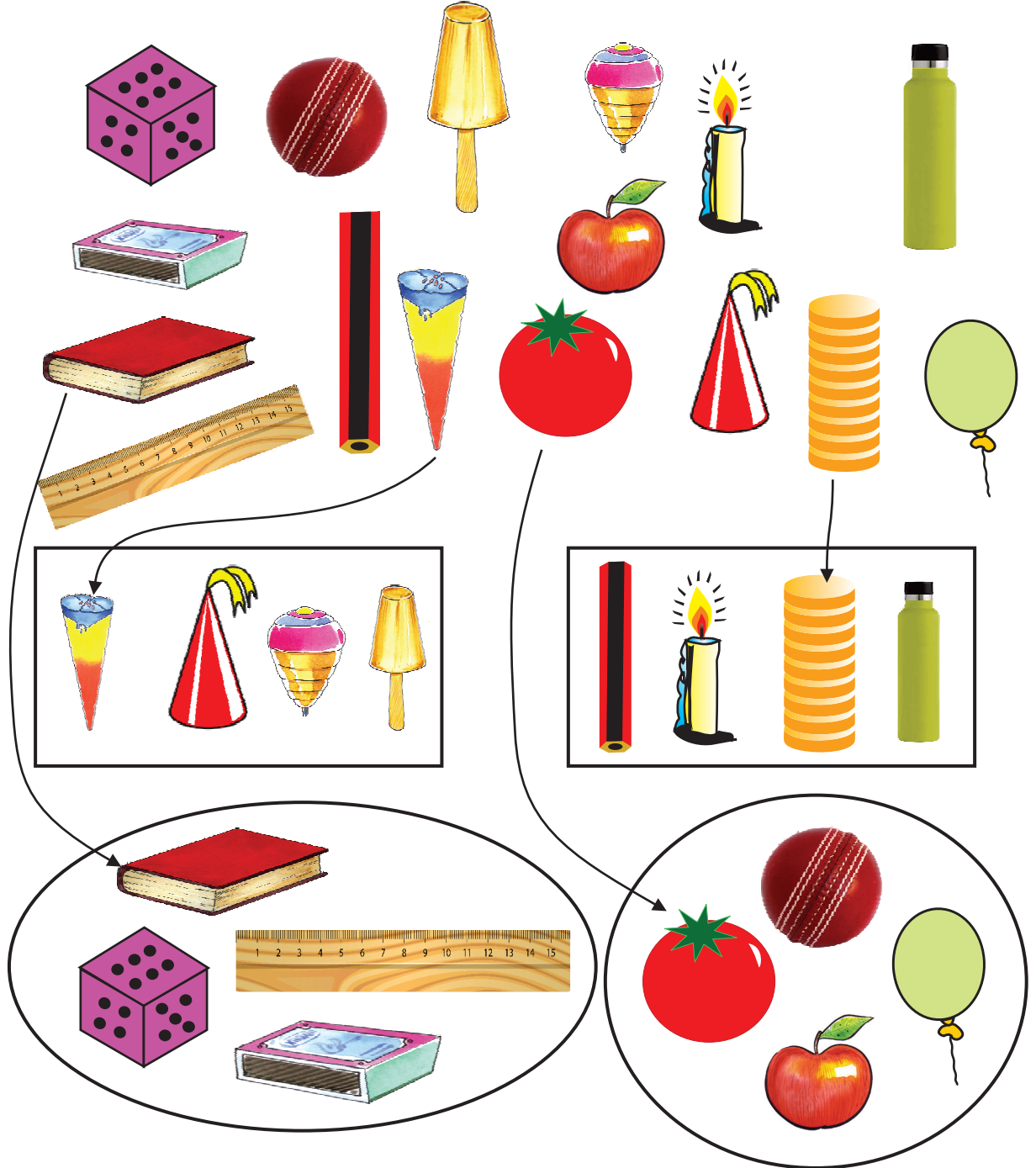


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આપણી આસપાસના આકારોનું વર્ગીકરણ



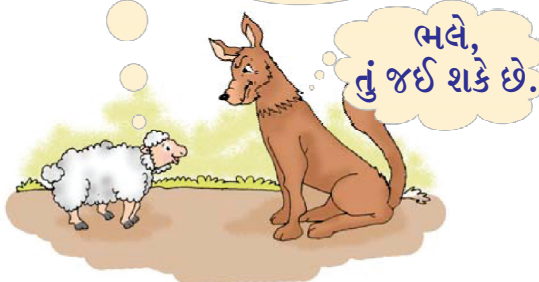
ઘેટાનું એક બચ્ચું હતું.
તે તેની દાદીમાને મળવા જઈ રહ્યું હતું.



જંગલના રસ્તે તેને એક વરુ મળ્યું.



કૃપા કરીને મને જવા દો, હું મારી
દાદીમાને મળવા જઈ રહ્યો છું.
હું પાછો આવું, ત્યારે મને ખાઈ શકશો.

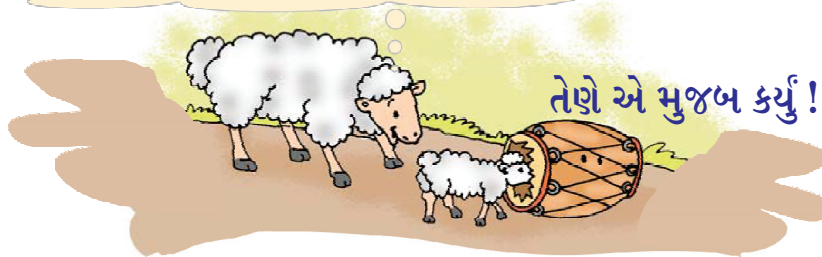


જ્યારે તે પાછું આવવાની તૈયારીમાં હતું.
ત્યારે તેણે દાદીમાને વરુની વાત કરી.

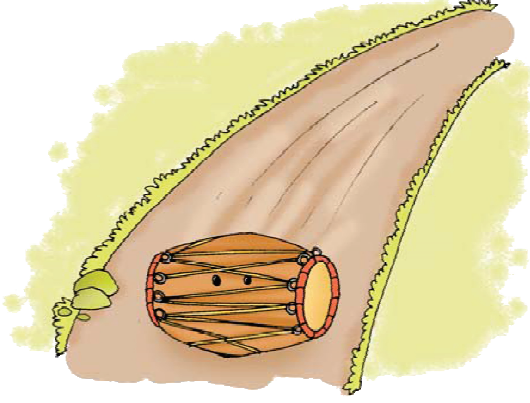


દાદીમાએ તેને એક યુક્તિ કહી.

તું જા અને આ ઢોલકમાં સંતાઈ જા.



દાદીમાએ તે ઢોલકને સડક પર ગાઠડાવ્યું.



ઢોલક નીચેની તરફ ગાઠડવા માંડ્યું.

ઘેટાના બચ્ચાએ જોયું કે તે વરુ તેની રાહ જોતું હતું.



વરુને શંકા ગઈ એટલે તે ઢોલકની પાછળ પાછળ દોડવા લાગ્યું.

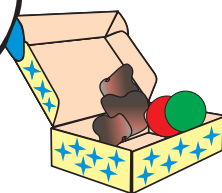
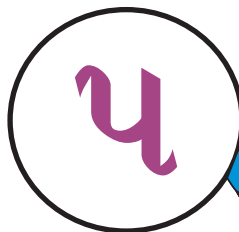
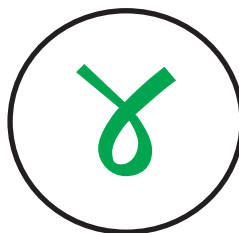
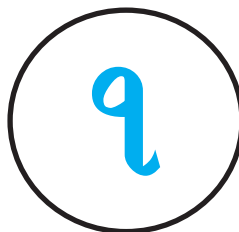
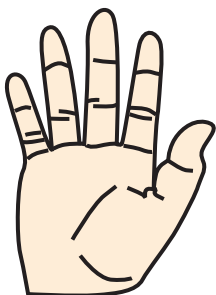
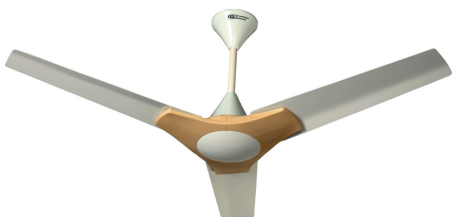
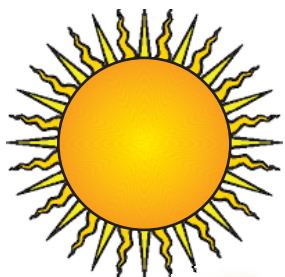


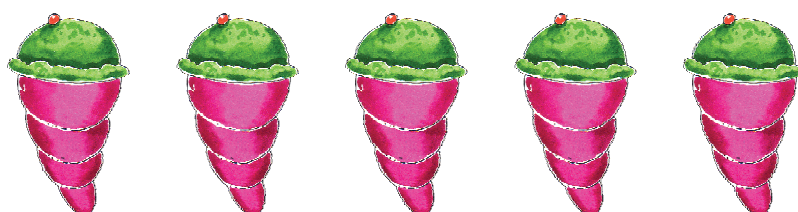
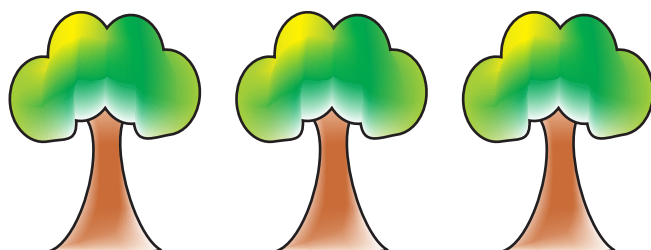
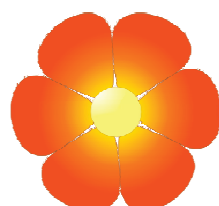
વરુ તેને પકડી લે તે પહેલાં, ઘેટાનું બચ્ચું તેના ઘરે પહોંચી ગયું અને તેણે પોતાની દાદીમાનો આભાર માન્યો.



એકમ ૨

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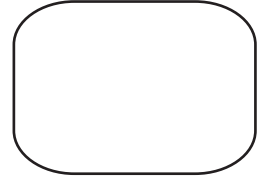
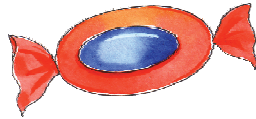




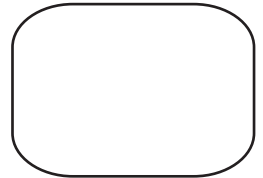
એકમ ૨

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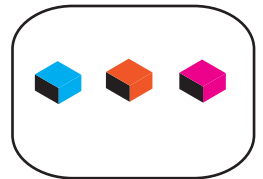
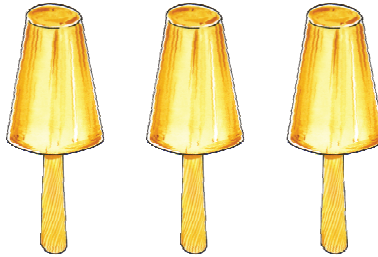
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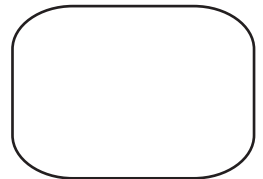
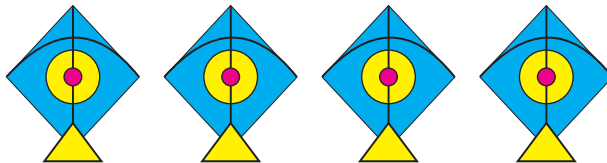
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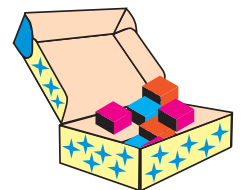
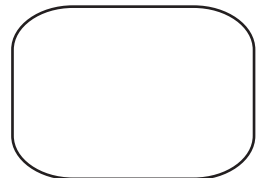
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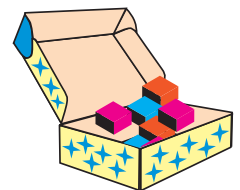
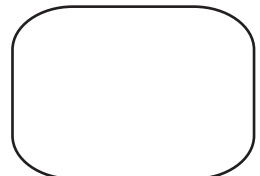
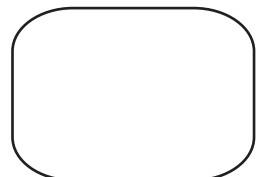
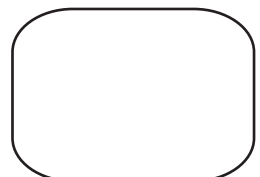
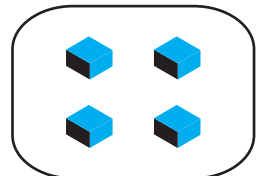
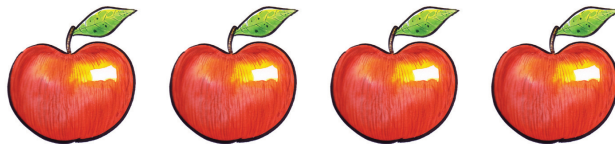
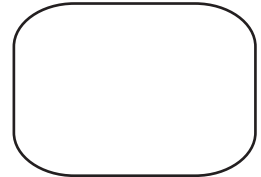


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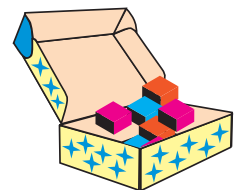


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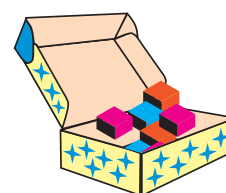
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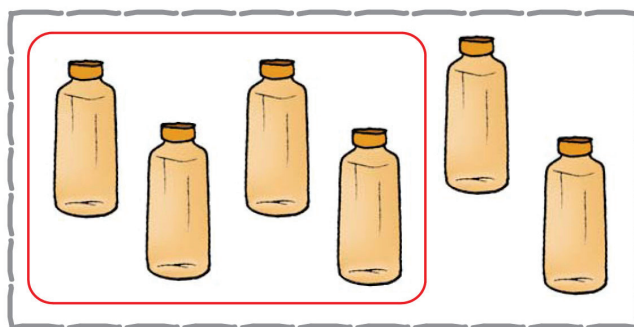
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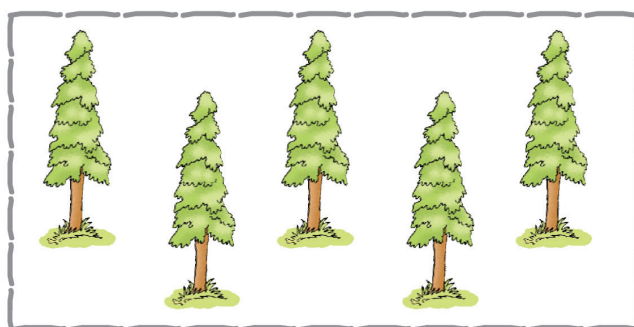
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જૂથ બનાવો.

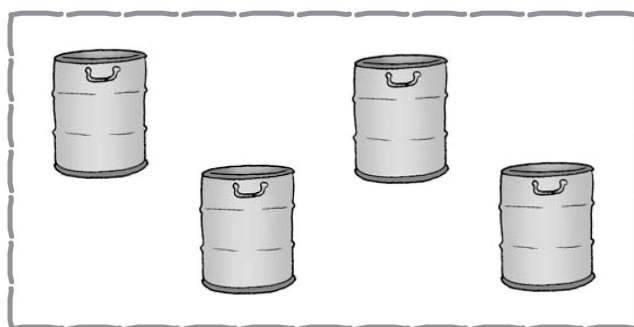
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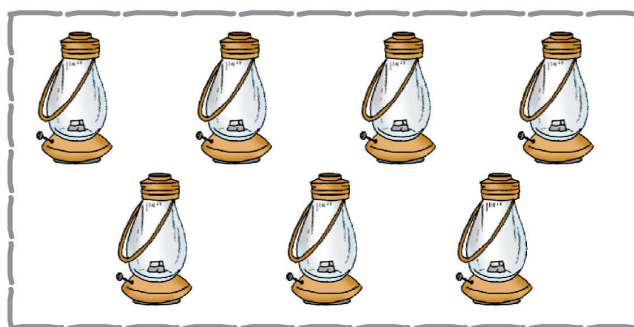
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૨ પીપ



૫ ફાનસ



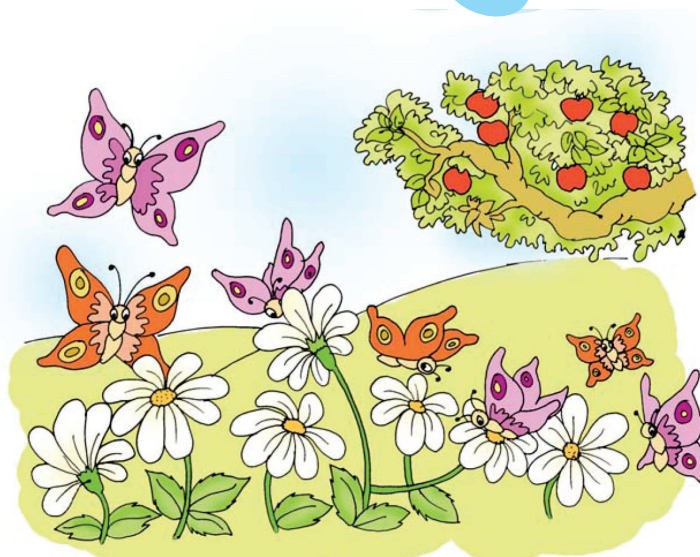
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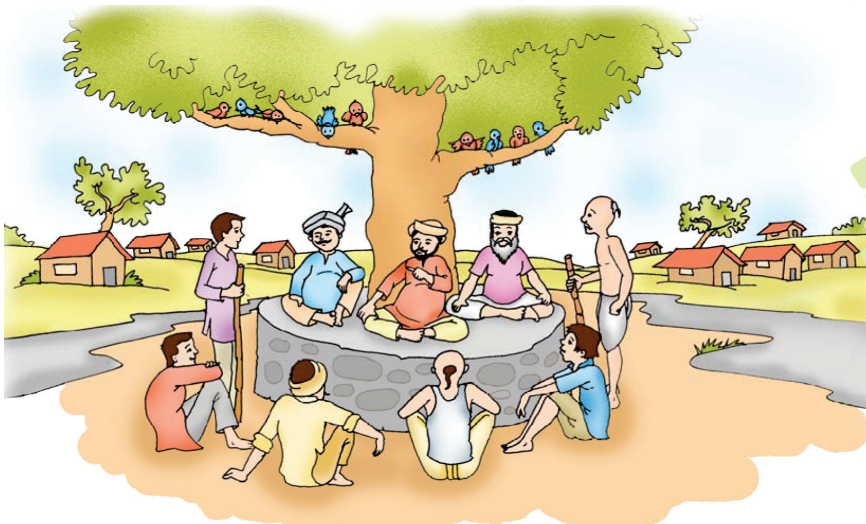
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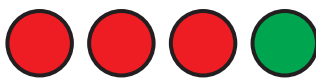
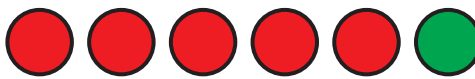
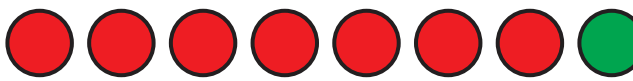


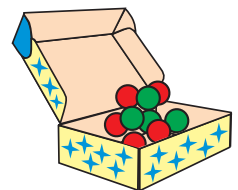
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એકમ ૩

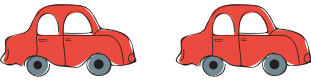
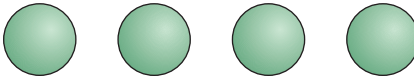
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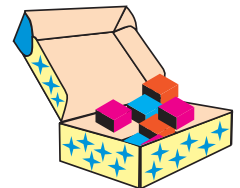
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	_____	૧ ને ૧	૨
	_____	૨ ને ૧	૩
	_____	૩ ને ૧	૪
	_____	૪ ને ૧	૫
	_____	૫ ને ૧	૬
	_____	૬ ને ૧	૭
	_____	૭ ને ૧	૮
	_____	૮ ને ૧	૯



એકમ ૩

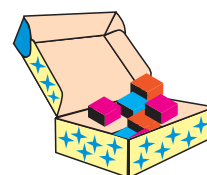
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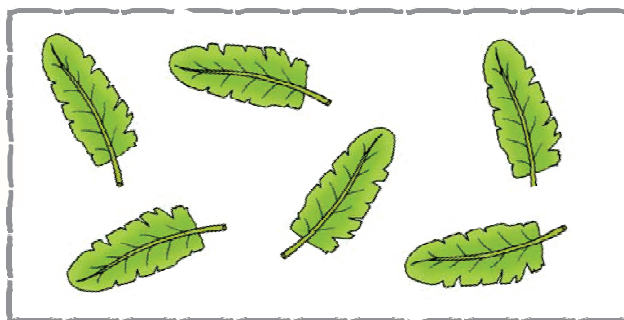


એકમ ૩

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જૂથ બનાવો.

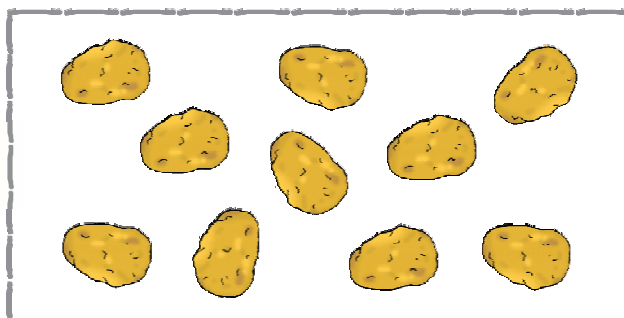
૬ પાંદડાં



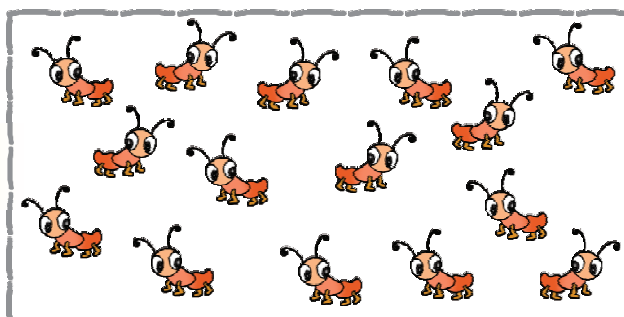
૭ પ્યાલા



૮ બટાકા



૯ કીડી



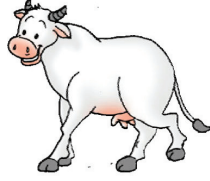
એકમ ૪

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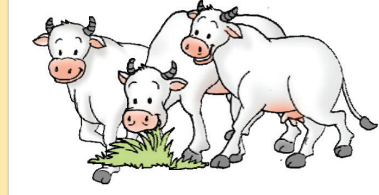
બંને મળીને કુલ કેટલા થશે ?



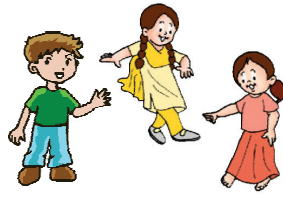
૨ ગાય અને



૧ ગાય



બરાબર ૩ ગાય



૩ બાળકો અને



૨ બાળકો



બરાબર ૫ બાળકો



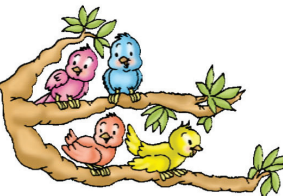
ફૂલ અને



ફૂલ



બરાબર ફૂલ



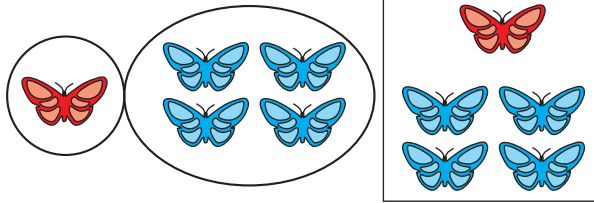
પક્ષી અને



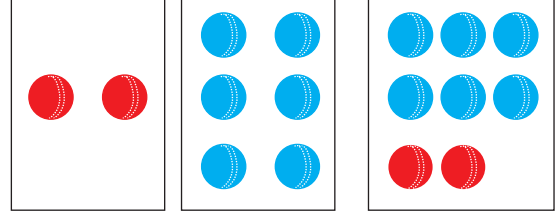
પક્ષી



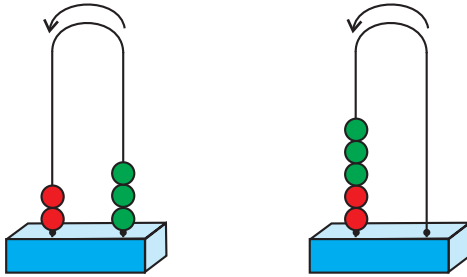
બરાબર પક્ષી



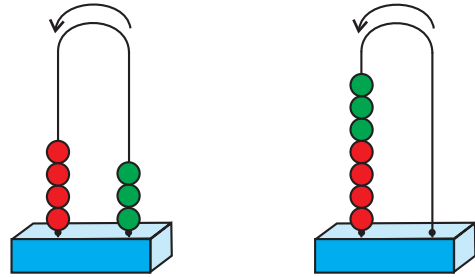
૧ ને ૪ બરાબર ૫
 $1 + 4 = 5$



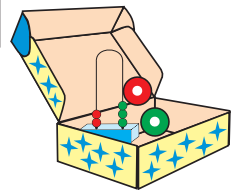
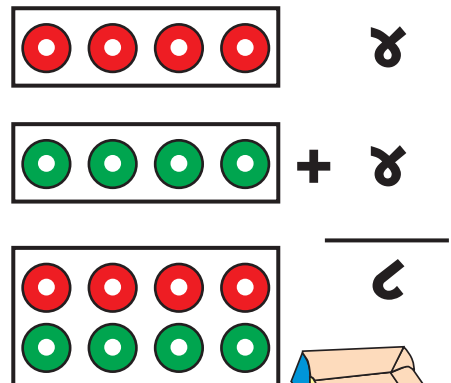
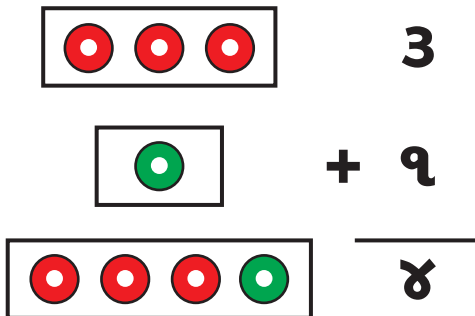
૨ ને ૬ બરાબર ૮
 $2 + 6 = 8$



૨ ને ૩ એટલે ૫
 $2 + 3 = 5$

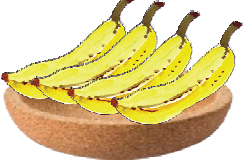


૪ ને ૩ એટલે ૭
 $4 + 3 = 7$



એકમ ૪

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+ ૦

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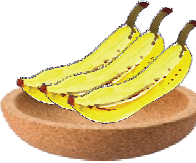


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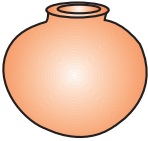


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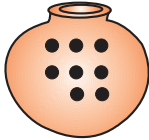


+ ૦

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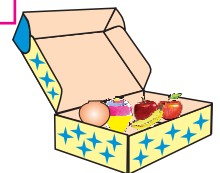


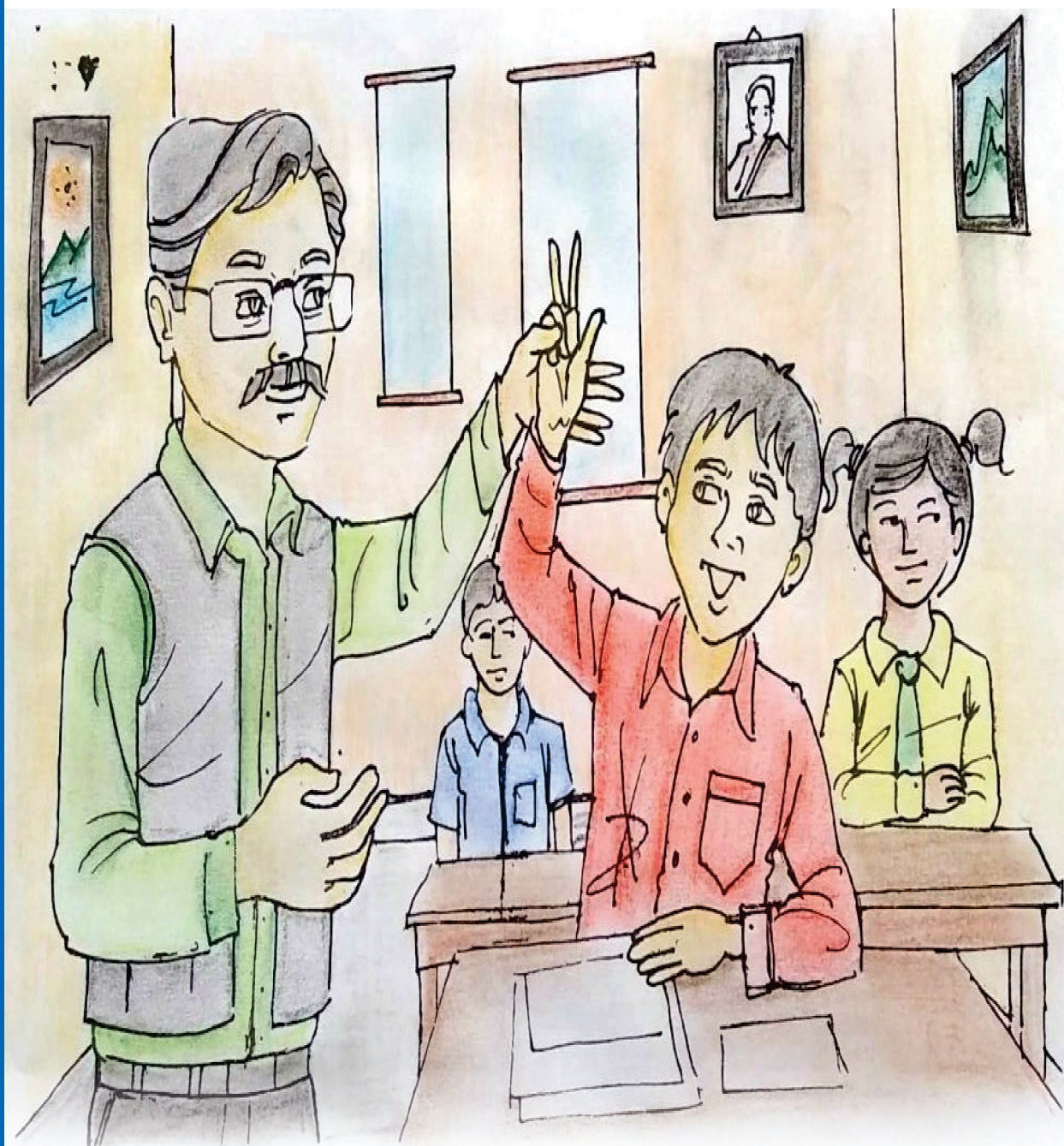
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$$3 - 9 = 2$$



$$2 - 9 = 1$$



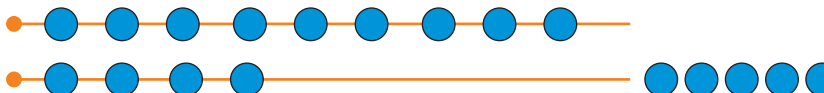
$$1 - 9 = 0$$



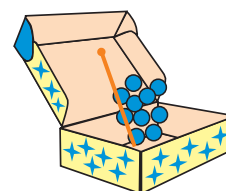
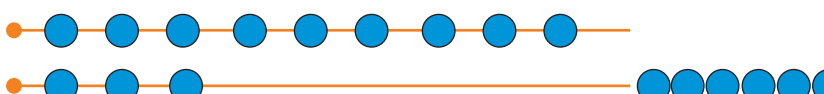
$$3 - 3 = 0$$

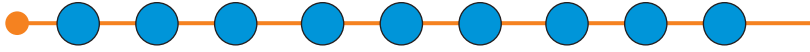


$$6 - 4 = 2$$



$$6 - 3 = 3$$





$$૫ - ૪$$

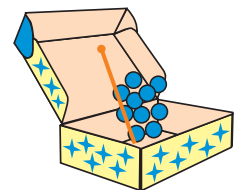
$$૪ - ૨$$

$$૭ - ૫$$

$$૬ - ૩$$

$$૮ - ૩$$

$$૯ - ૫$$



એકમ ૫

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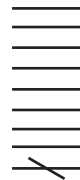
બાદબાકી



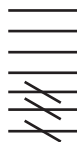
$$\begin{array}{r} ૪ \\ - ૨ \\ \hline ૨ \end{array}$$



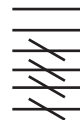
$$\begin{array}{r} ૬ \\ - ૧ \\ \hline ૫ \end{array}$$



$$\begin{array}{r} ૬ \\ - ૩ \\ \hline ૩ \end{array}$$



$$\begin{array}{r} ૬ \\ - ૪ \\ \hline ૨ \end{array}$$

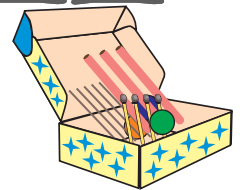
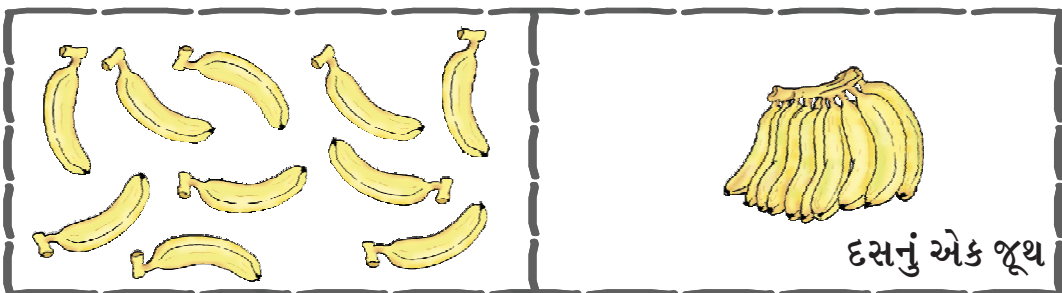
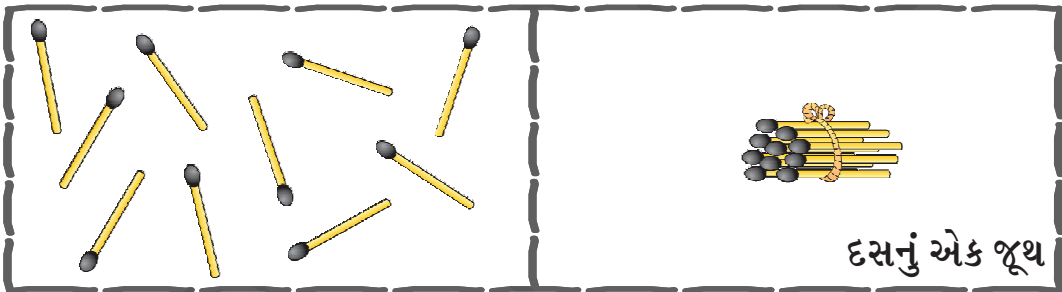
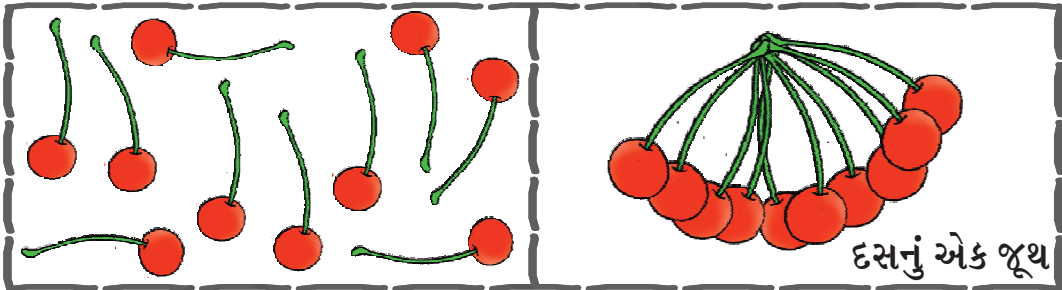
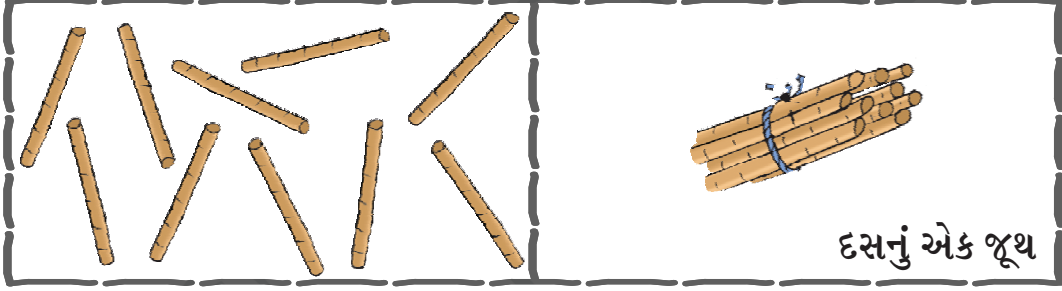


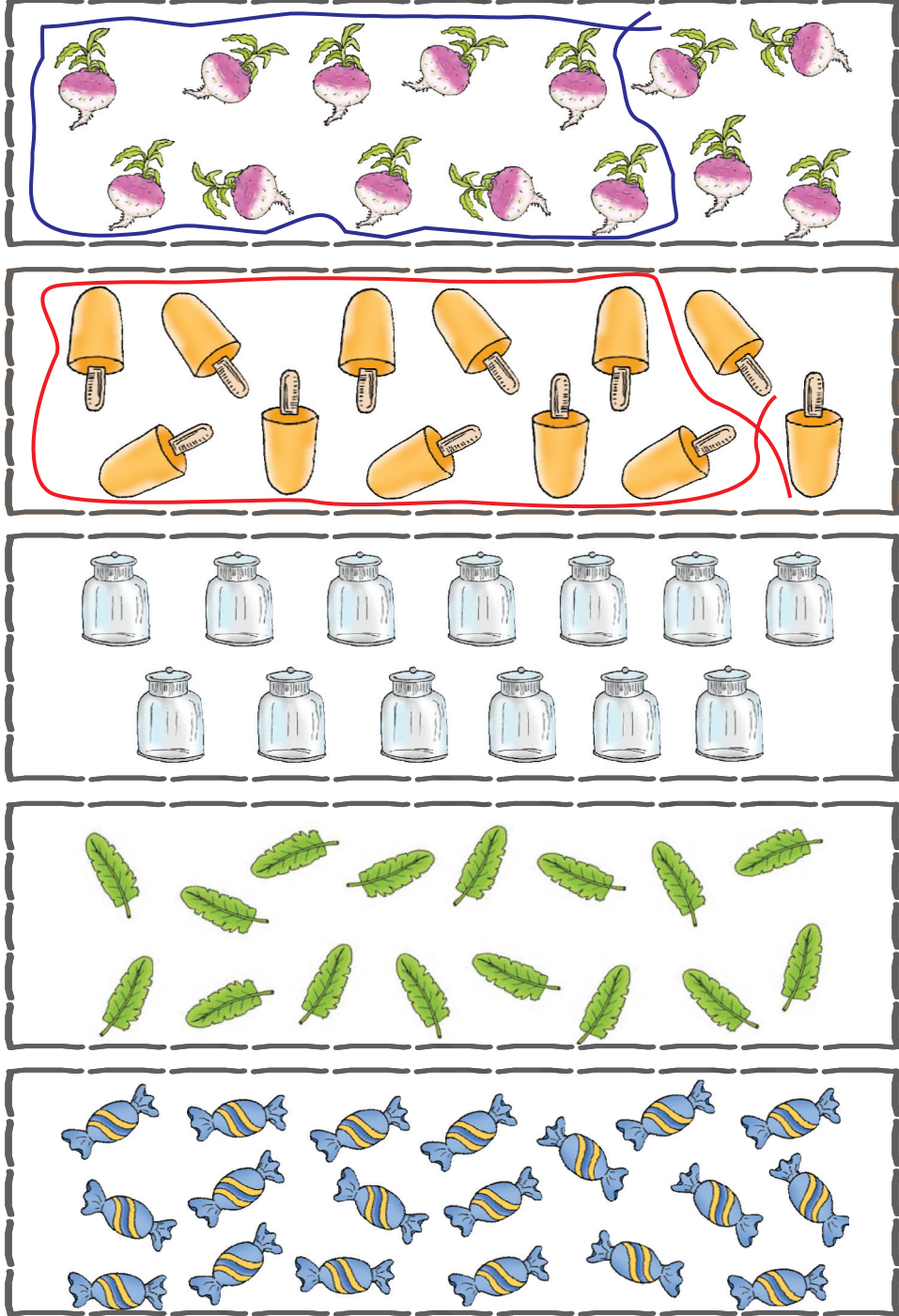
$$\begin{array}{r} ૮ \\ - ૫ \\ \hline ૩ \end{array}$$



$$\begin{array}{r} ૬ \\ - ૬ \\ \hline ૦ \end{array}$$

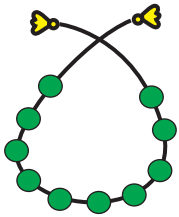
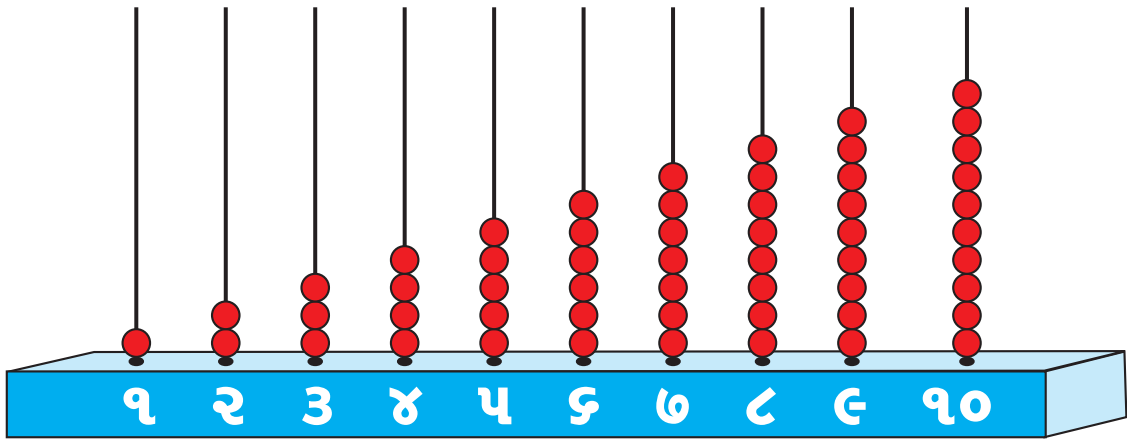






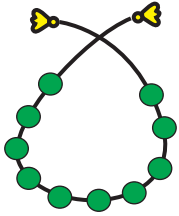
એકમ ૬

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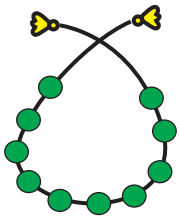
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૧૦ ને ૧ ૧૧



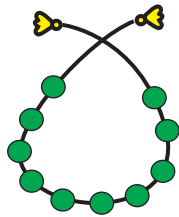
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૧૦ ને ૨ ૧૨



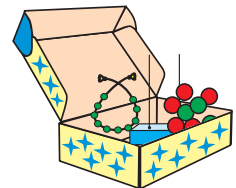
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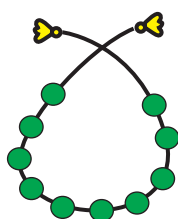
૧૦ ને ૩ ૧૩



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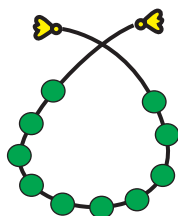
૧૦ ને ૪ ૧૪





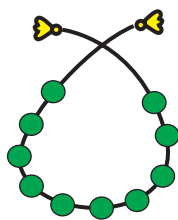
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૧૦ ને ૫ ૧૫



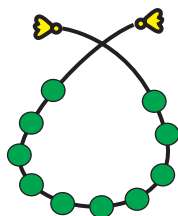
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૧૦ ને ૬ ૧૬



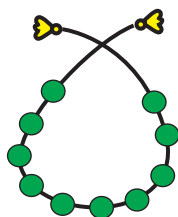
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૧૦ ને ૭ ૧૭



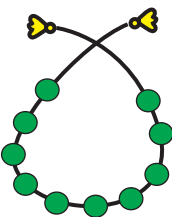
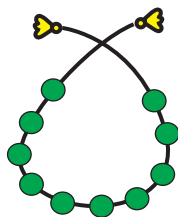
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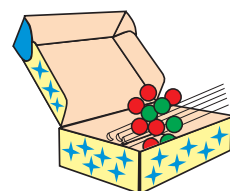
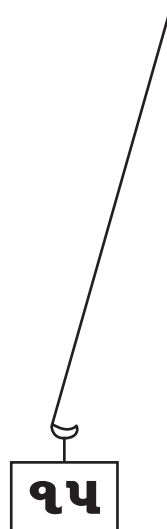
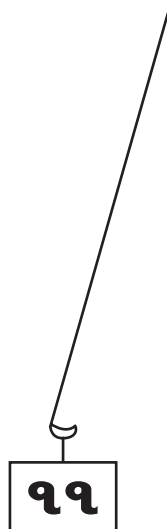
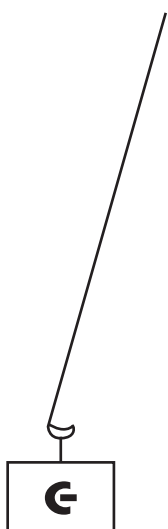
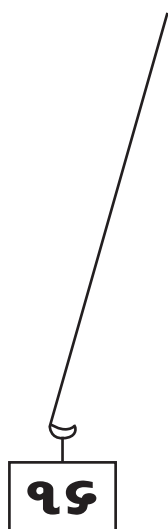
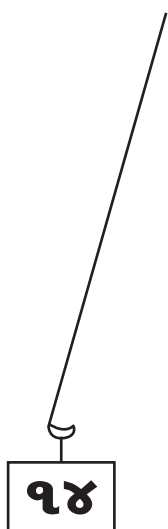
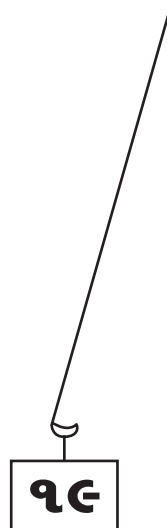
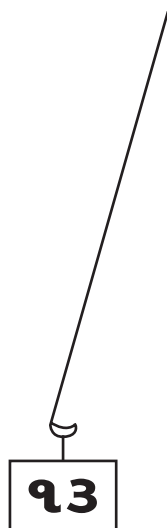
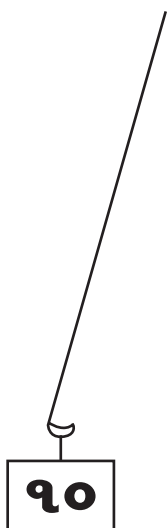
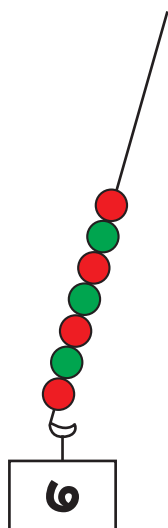
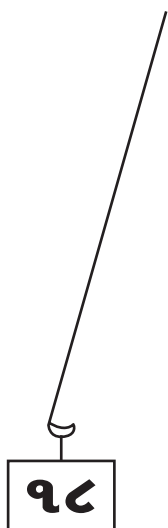
૧૦ ને ૯ ૧૯

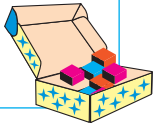


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એકમ ૬

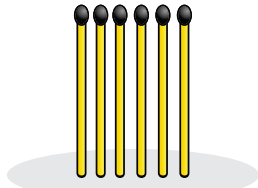
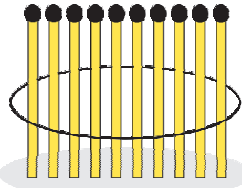
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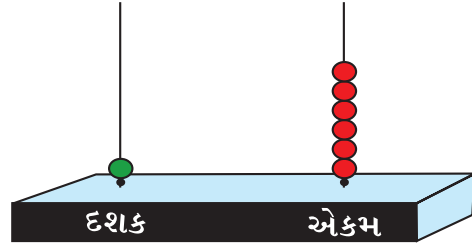
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એકમ ૬

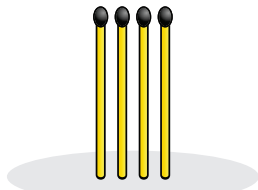
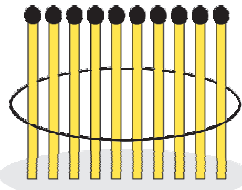
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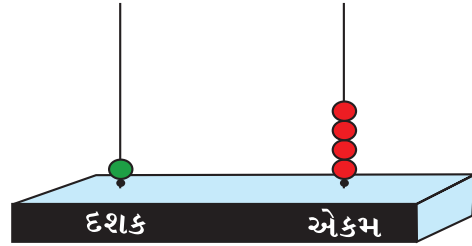
૧૦નું એક જૂથ ૬ છુટા



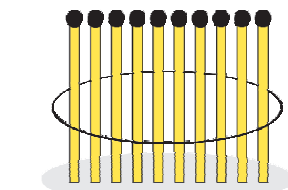
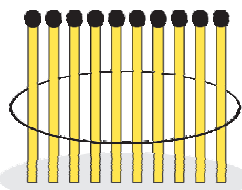
૧ દશક + ૬ એકમ = ૧૬



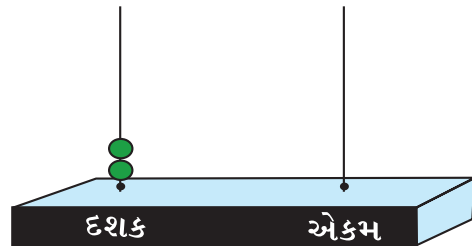
૧૦નું એક જૂથ ૪ છુટા



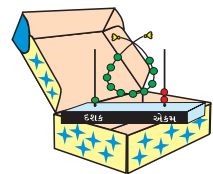
૧ દશક + ૪ એકમ = ૧૪



૧૦ના બે જૂથ



૨ દશક + ૦ એકમ = ૨૦



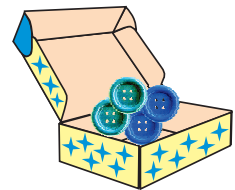
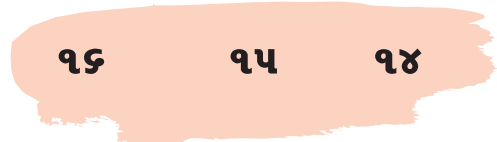
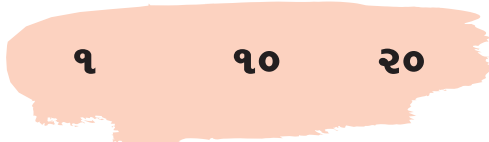
એકમ ૬

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સૌથી મોટી સંખ્યા પર બટન મૂકો.



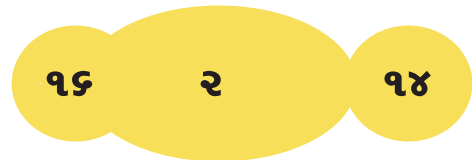
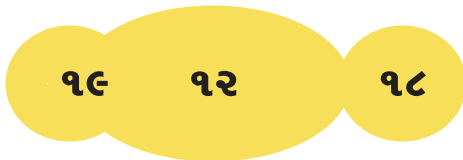
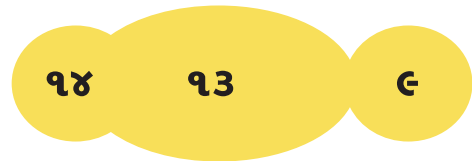
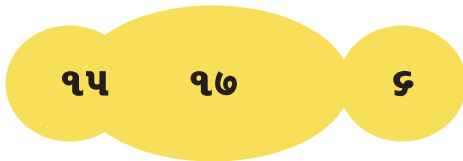
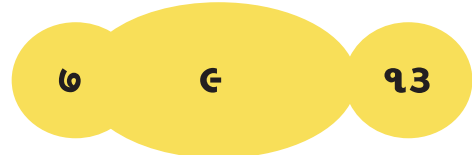
સૌથી નાની સંખ્યા પર બટન મૂકો.



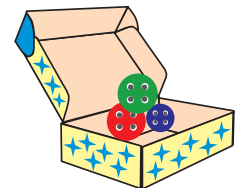
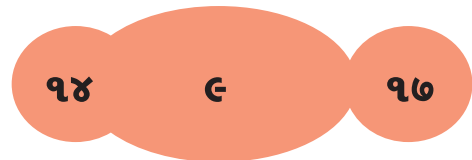
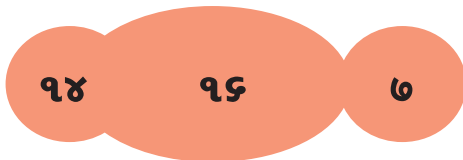
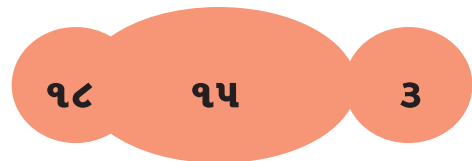
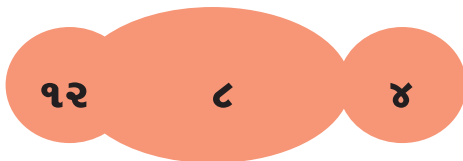
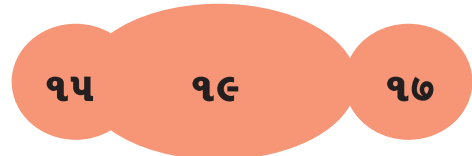
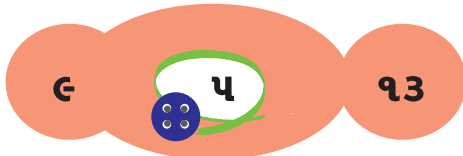
એકમ ૬

૧૩

સૌથી મોટી સંખ્યા પર બટન મૂકો.



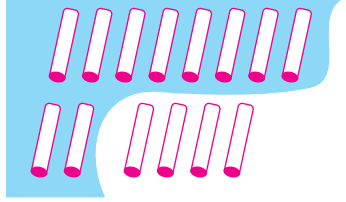
સૌથી નાની સંખ્યા પર બટન મૂકો.



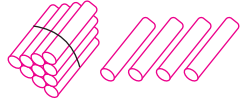
એકમ ૬

૧૬

$$\begin{array}{r} ૮ \\ + ૬ \\ \hline \end{array}$$



૧૪

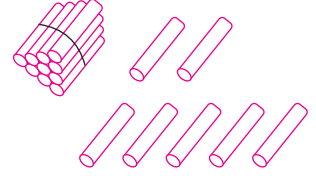


૯

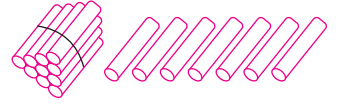
$$+ ૯$$

$$૮ + ૫ =$$

$$\begin{array}{r} ૧૨ \\ + ૫ \\ \hline \end{array}$$



૧૭

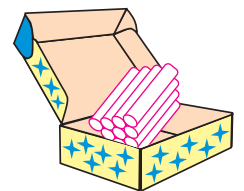


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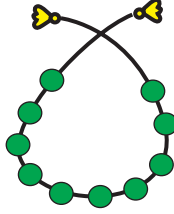
$$+ ૧૨$$

$$૧૩ + ૫ =$$

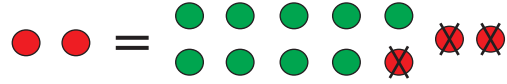
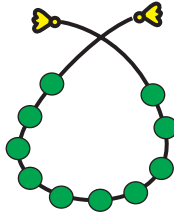
- રાહુલ પાસે ૮ પેન્સિલ છે. સોનુ પાસે ૭ પેન્સિલ છે. બંનેની ભેગી મળીને કુલ કેટલી પેન્સિલ થાય ?
- ફરિદાએ ૪ સફરજન તોડ્યાં. સીતાએ ૬ સફરજન તોડ્યાં. બંનેનાં સફરજન ભેગાં કરીએ, તો કુલ કેટલાં સફરજન થાય ?



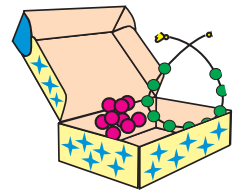
$$\begin{array}{r} ૧૭ \\ - ૫ \\ \hline ૧૨ \end{array}$$



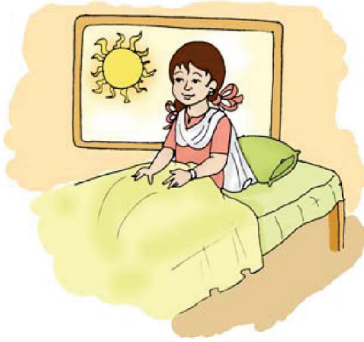
$$\begin{array}{r} ૧૨ \\ - ૩ \\ \hline ૯ \end{array}$$



- સોહનનાં મમ્મી બજારમાંથી ૯ કેળાં લાવ્યાં. તેમાંથી ૪ કેળાં તેમણે સોહનને આપી દીધાં. હવે તેમની પાસે કેટલાં કેળાં બાકી વધ્યાં?
- રહીમ પાસે ૮ ફૂલ છે. તેમાંથી તેણે ૩ ફૂલ ફૂલદાનીમાં લગાવી દીધાં. હવે તેની પાસે કેટલાં ફૂલ વધ્યાં હશે?



ગીતાનો દિવસ



૧. સવારે ઉઠવું



૨. નાસ્તો કરવો



૩. શાળામાં વાર્તા વાંચવી



૪. બપોરનું ભોજન કરવું



૫. રમવું



૬. અભ્યાસ કરવો



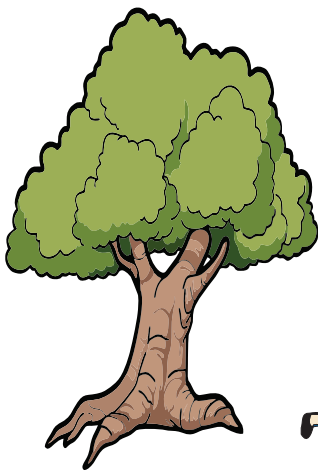
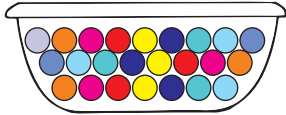
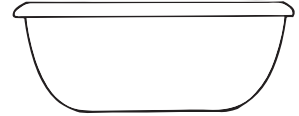
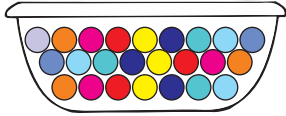
૭. સૂઈ જવું

એકમ ૭

૪



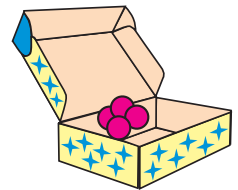
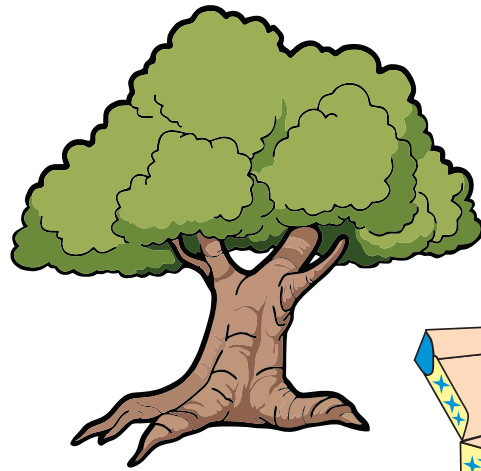
એક એક મણકો લઈ જવો



ચાલવું



દોડવું

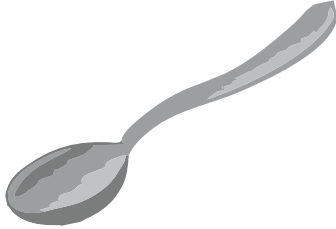




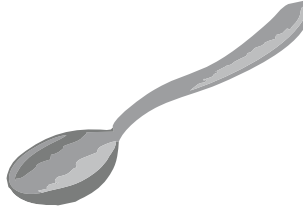
લાંબી



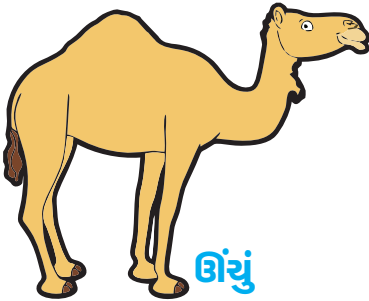
ટૂંકી



સૌથી લાંબી



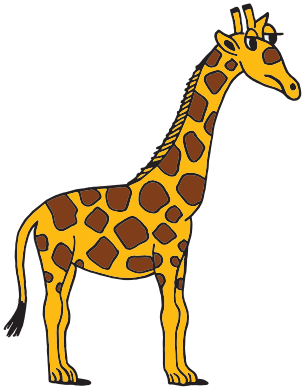
સૌથી ટૂંકી



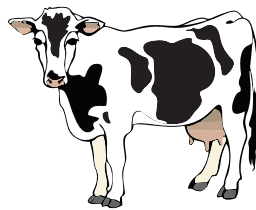
ઊંચું



નીચું



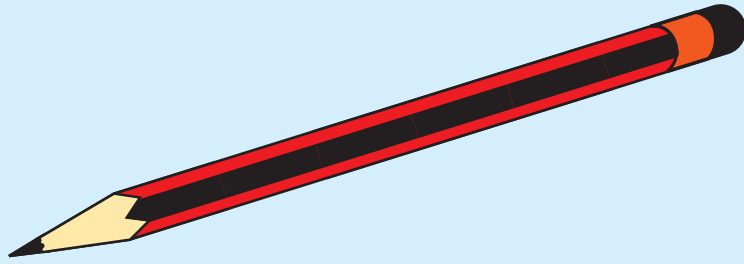
સૌથી ઊંચું



સૌથી નીચું

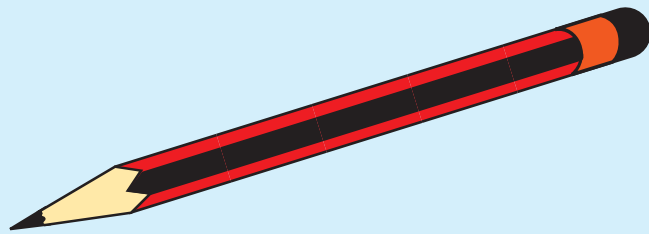
એકમ ૮

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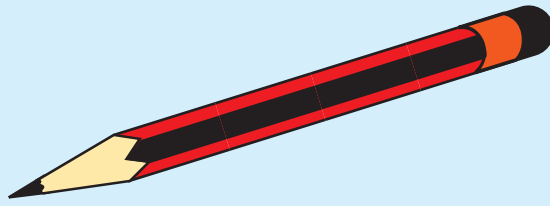
એકમ ૮

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એકમ ૮

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એકમ ૮

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એકમ ૮

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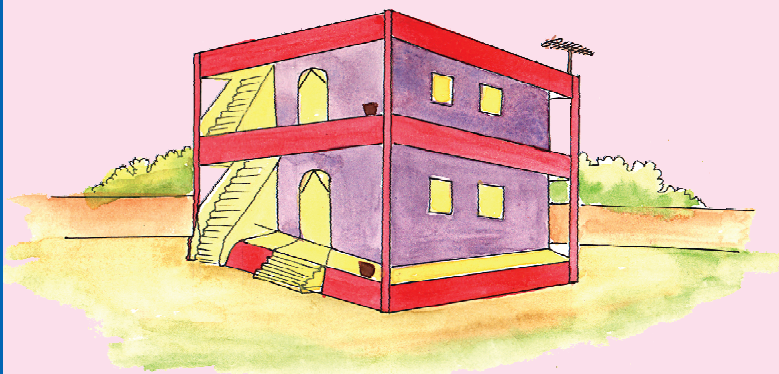
એકમ ૮

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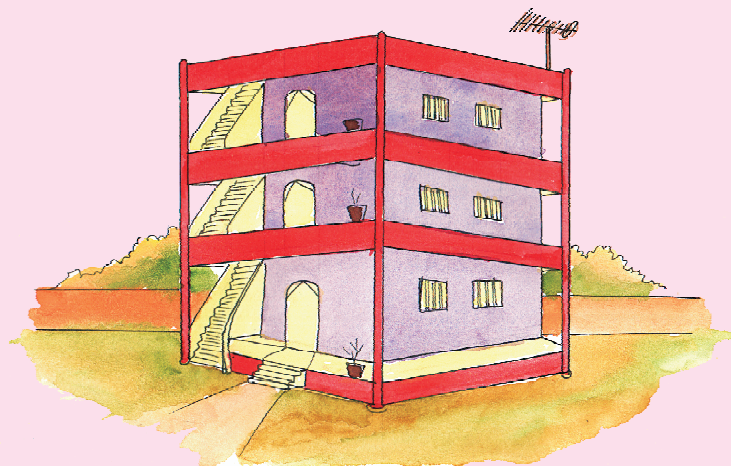
એકમ ૮

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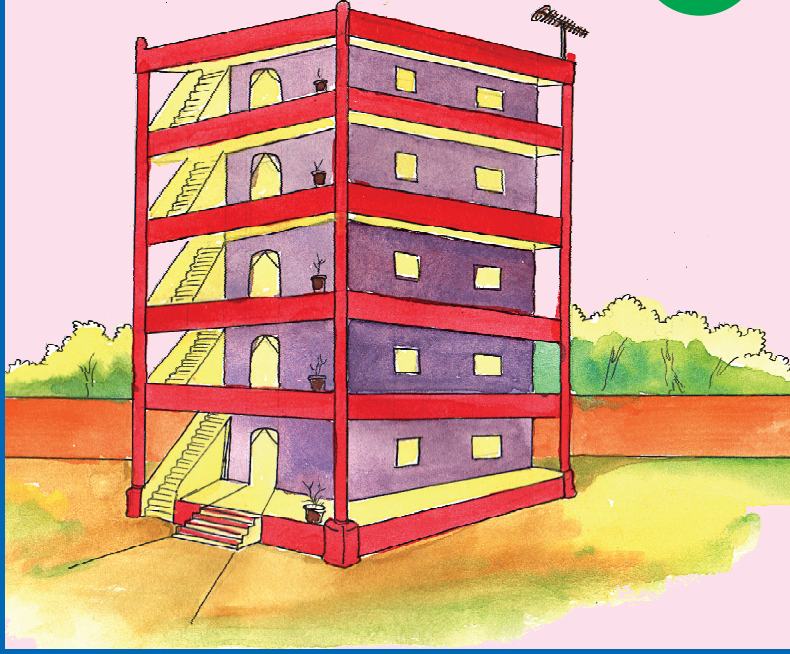
એકમ ૮

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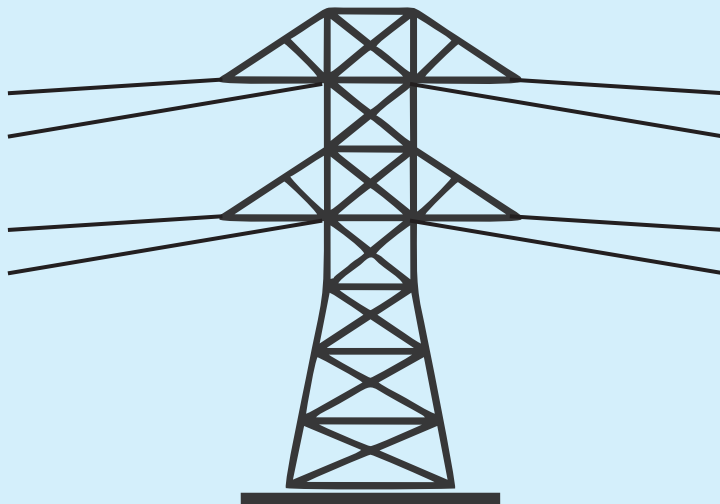
એકમ ૮

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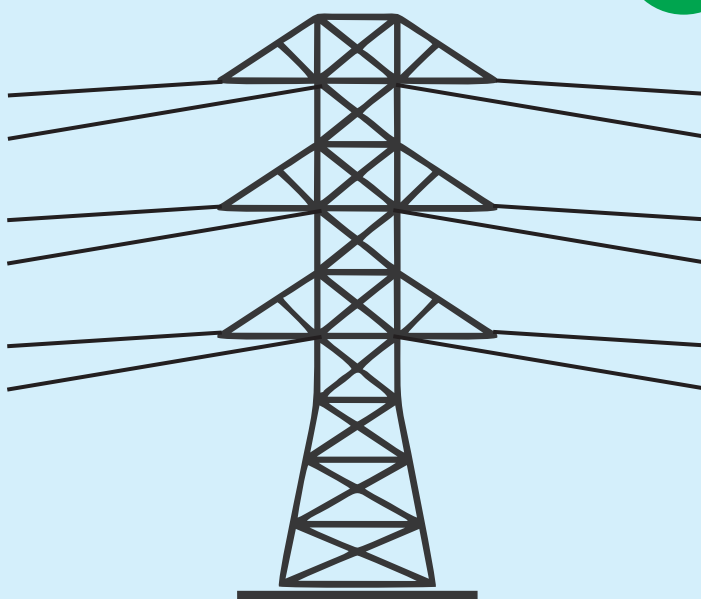
એકમ ૮

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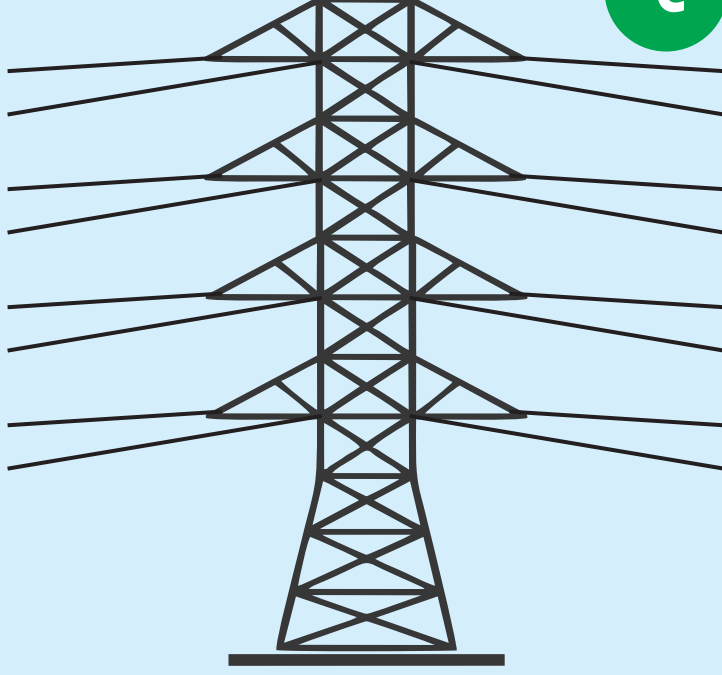
એકમ ૮

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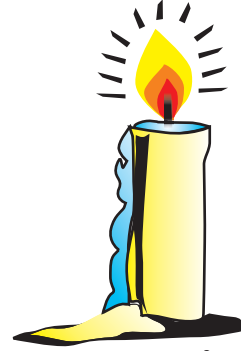
એકમ ૮

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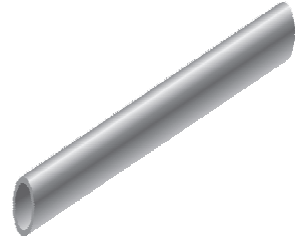
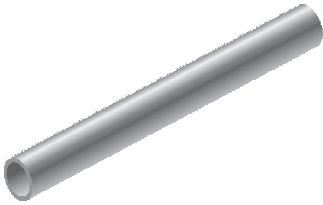




જાડું



પાતળું

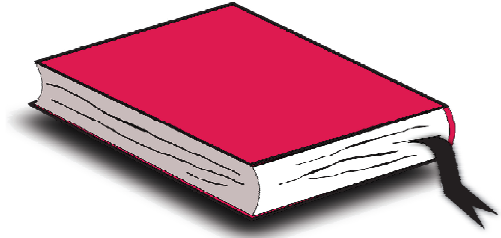


સોથી પાતળું

સોથી જાડું



હલકું



ભારે



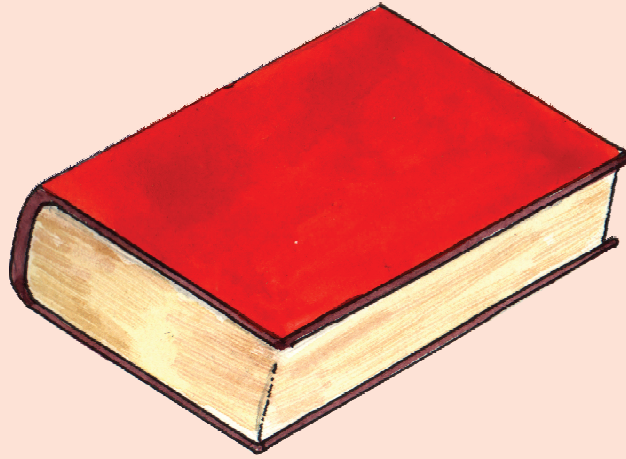
સોથી હલકું



સોથી ભારે

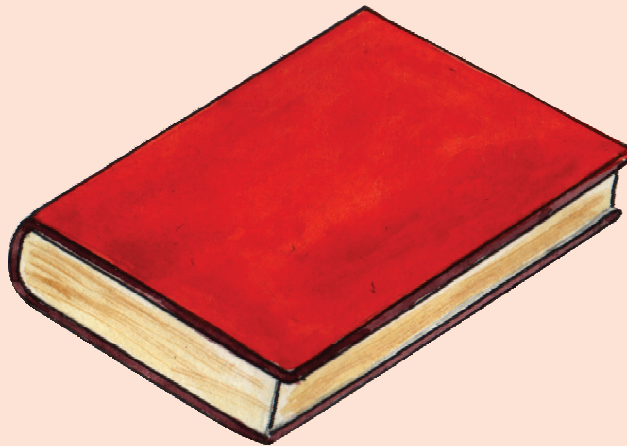
એકમ ૯

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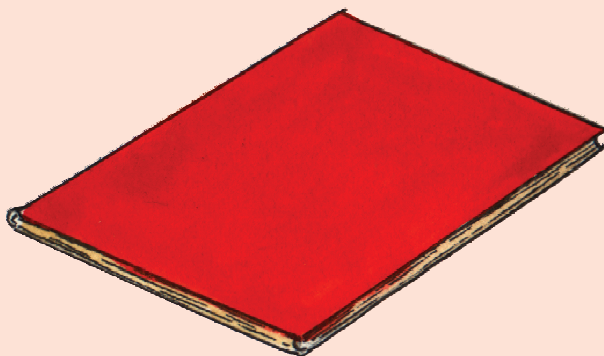
એકમ ૯

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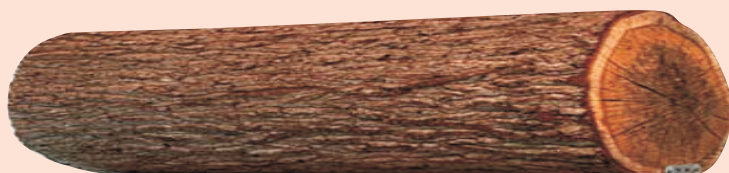
એકમ ૮

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એકમ ૮

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એકમ ૮

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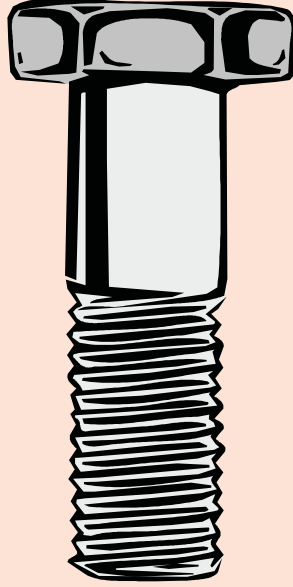
એકમ ૯

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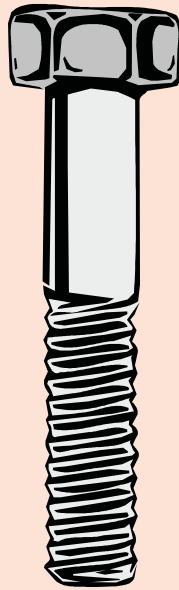
એકમ ૮

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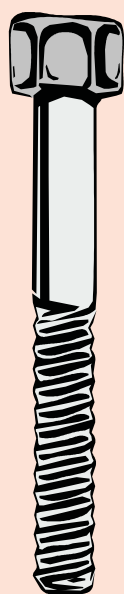
એકમ ૮

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એકમ ૯

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એકમ ૮

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એકમ ૮

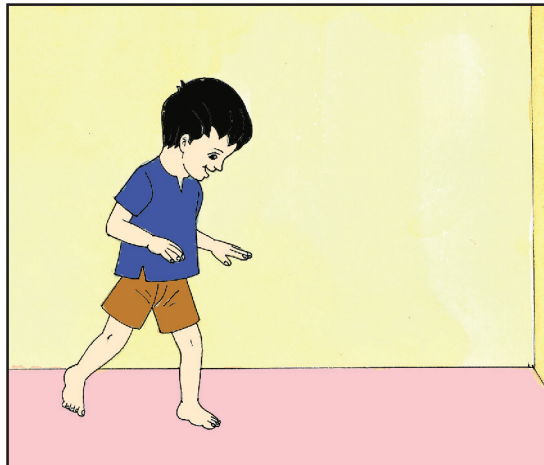
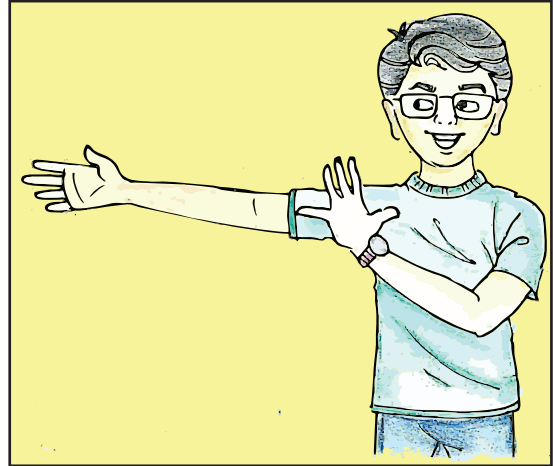
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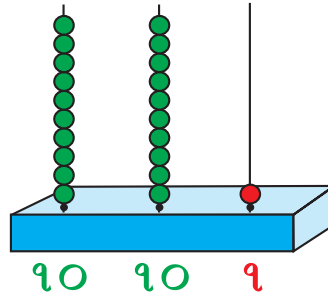


એકમ ૯

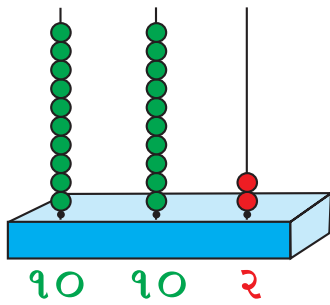
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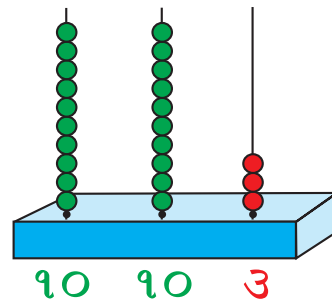




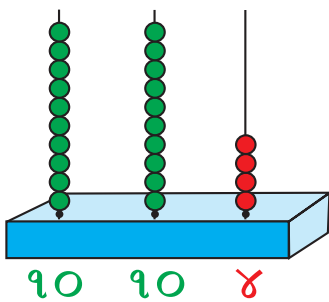
$$૨ દસ ને ૧ = ૨૦ + ૧ = ૨૧$$



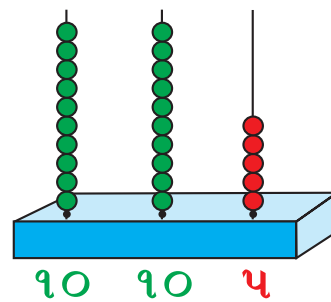
$$૨ દસ ને ૨ = ૨૦ + ૨ = ૨૨$$



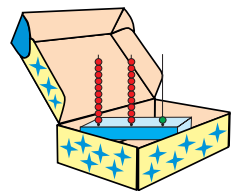
$$૨ દસ ને ૩ = ૨૦ + ૩ = ૨૩$$

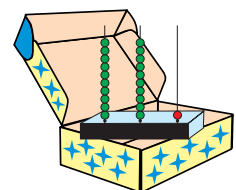
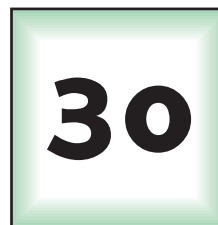
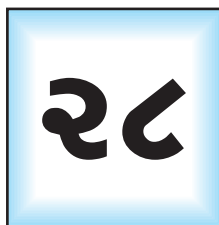
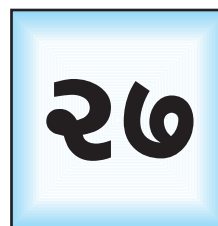
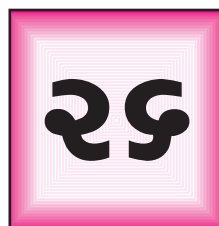
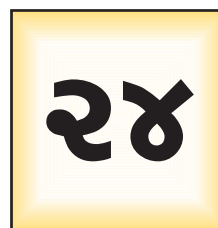
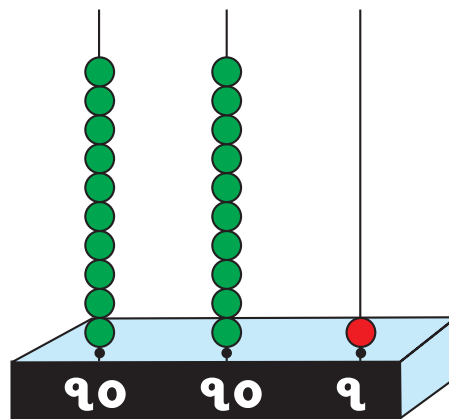


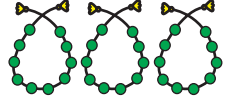
$$૨ દસ ને ૪ = ૨૦ + ૪ = ૨૪$$

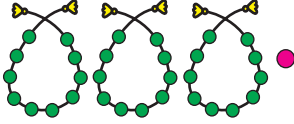


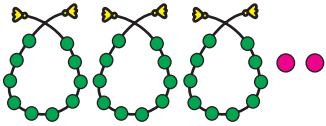
$$૨ દસ ને ૫ = ૨૦ + ૫ = ૨૫$$

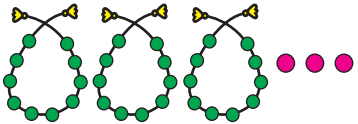


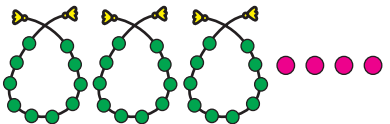


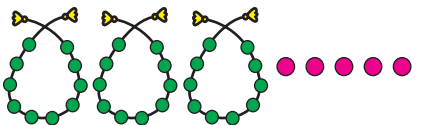
 ૩ દસ ત્રીસ ૩૦

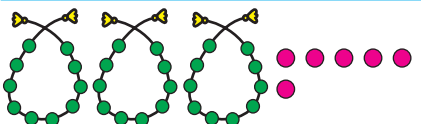
 — ૩ દસને ૧ એકત્રીસ ૩૧

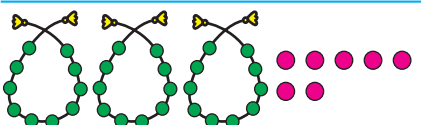
 — ૩ દસને ૨ બત્રીસ ૩૨

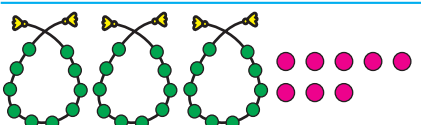
 — ૩ દસને ૩ તેત્રીસ ૩૩

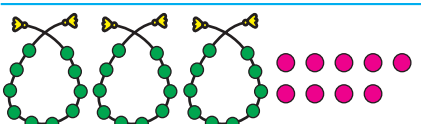
 — ૩ દસને ૪ ચોત્રીસ ૩૪

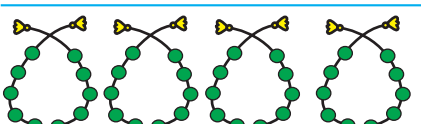
 — ૩ દસને ૫ પાંત્રીસ ૩૫

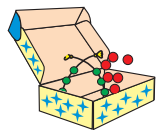
 — ૩ દસને ૬ છત્રીસ ૩૬

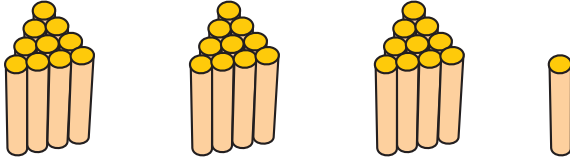
 — ૩ દસને ૭ સાડત્રીસ ૩૭

 — ૩ દસને ૮ આડત્રીસ ૩૮

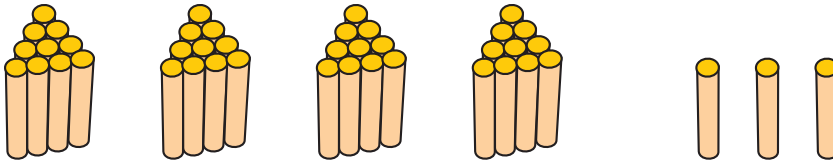
 — ૩ દસને ૯ ઓગણચાળીસ ૩૯

 — ૪ દસ ચાળીસ ૪૦

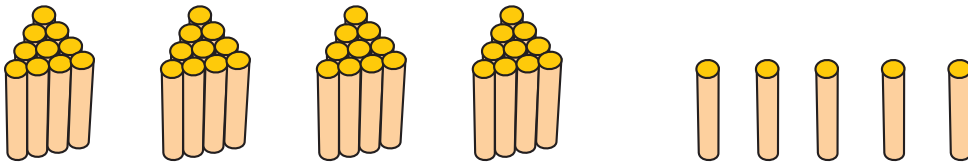




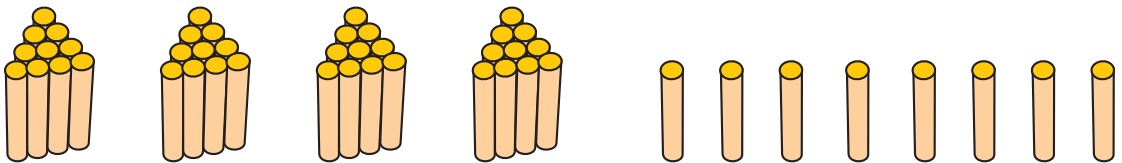
$$૩ દસ અને ૧ = ૩૦ + ૧ = ૩૧$$



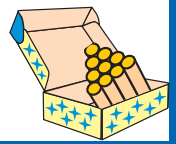
$$૪ દસ અને ૩ = ૪૦ + ૩ = ૪૩$$



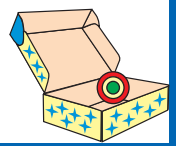
$$૪ દસ અને ૫ = ૪૦ + ૫ = ૪૫$$

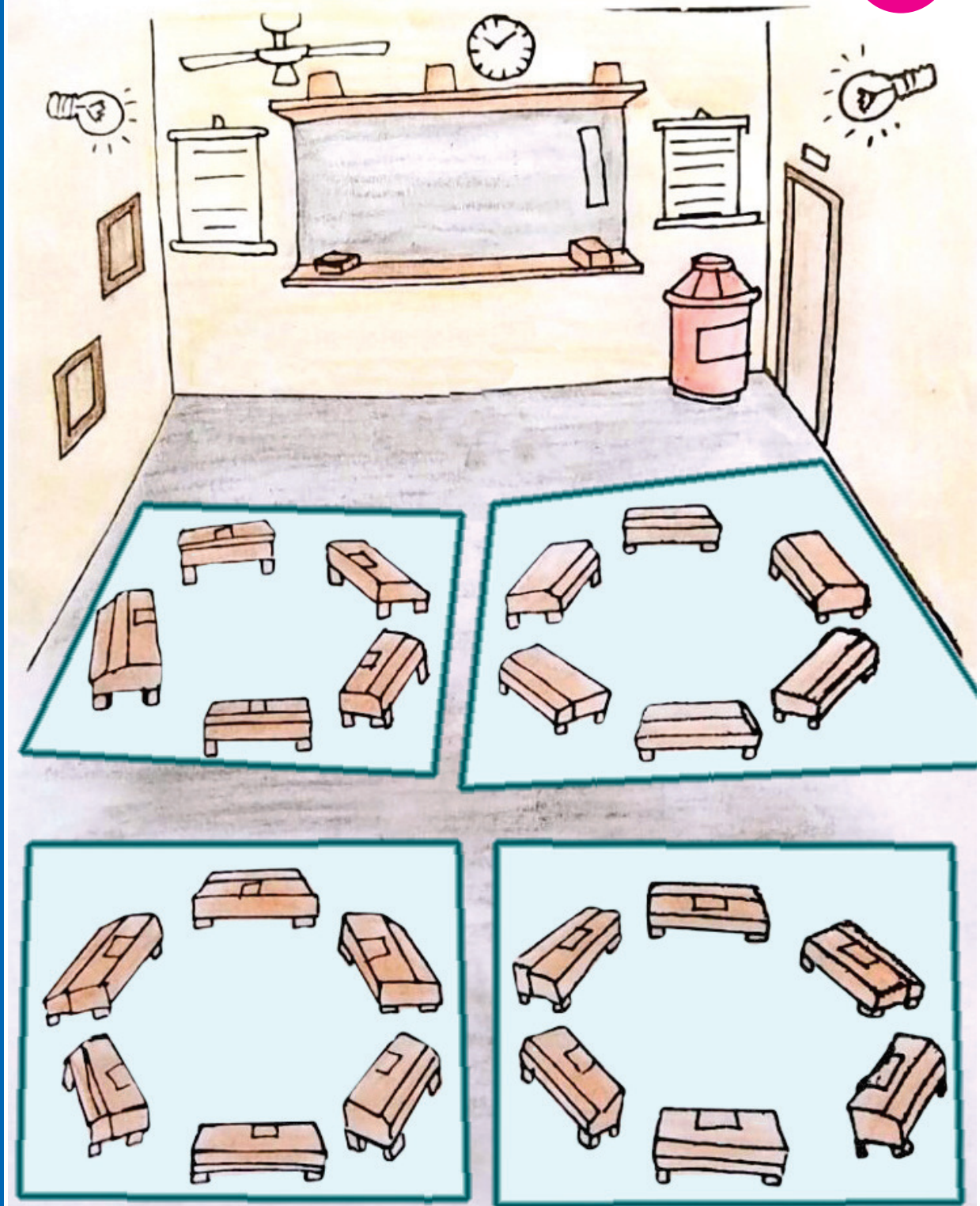


$$૪ દસ અને ૮ = ૪૦ + ૮ = ૪૮$$

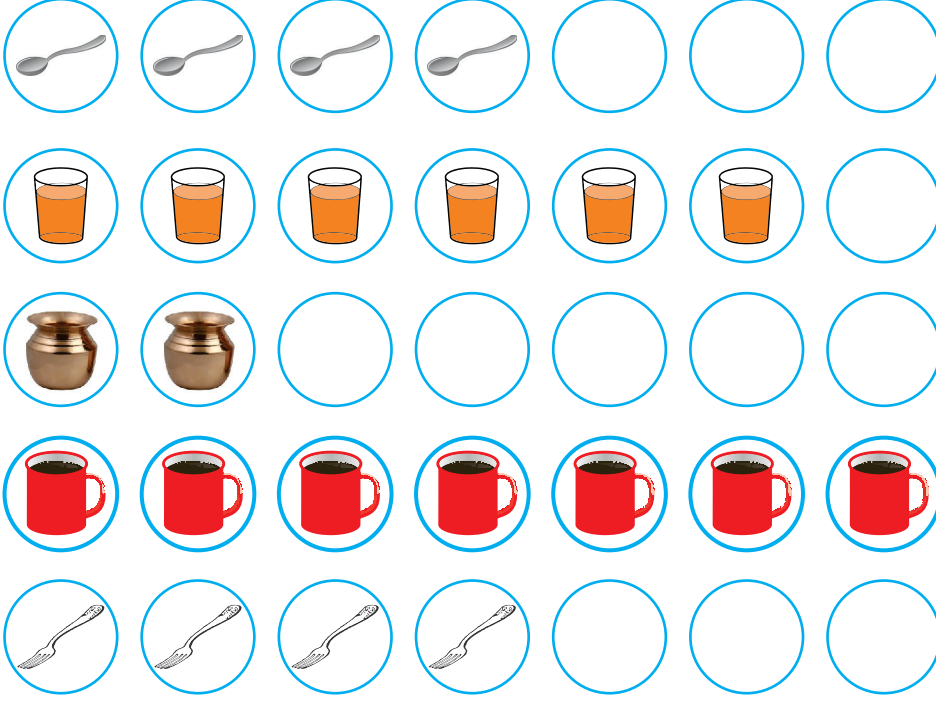


૨	૧૪	૩૩	૮	૨૦	૦	૬
૨૧	૪૪	૧૩	૨૯	૩	૩૪	૨૫
૭	૩૫	૨૩	૩૮	૧૨	૪૧	૯
૧૬	૨૪	૩૧	૧	૪૨	૩૦	૨૨
૪	૪૫	૧૧	૪૭	૨૮	૩૬	૧૮
૩૭	૪૮	૫૦	૧૯	૪૬	૫	૩૯
૨૬	૧૦	૪૩	૩૨	૪૯	૧૭	૨૭





રતનના રસોડાની વસ્તુઓ દર્શાવી છે, ગણો અને કહો.

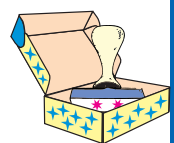
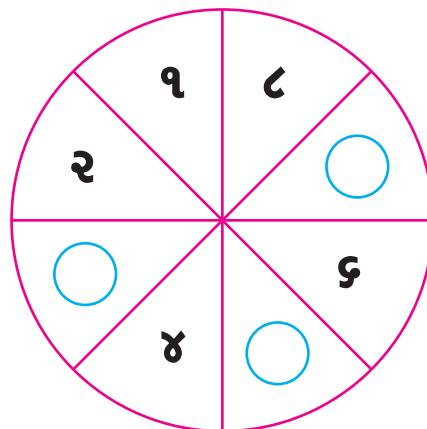
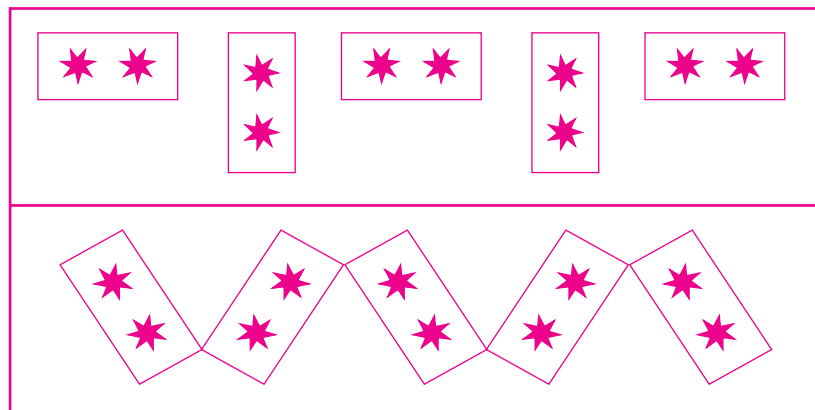
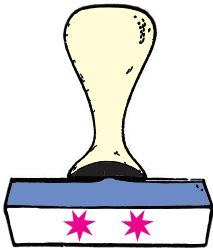


કહો.

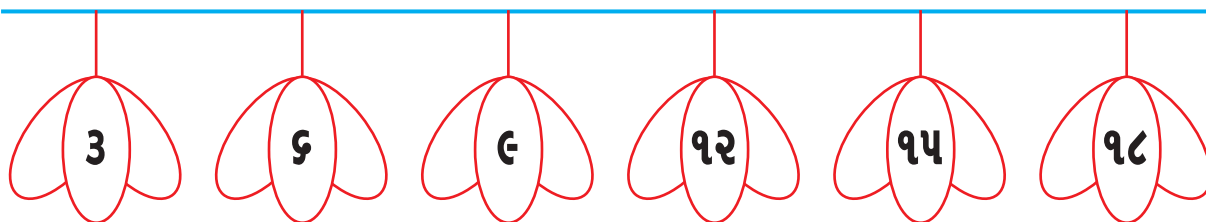
- ચાર સંખ્યાવાળી વસ્તુઓ કેટલી છે ?
- થાળીની સંખ્યા કેટલી છે ?
- માત્ર બે જ સંખ્યા ધરાવતી વસ્તુઓ કેટલી છે ?
- છ સંખ્યા ધરાવતી વસ્તુઓ કેટલી છે ?

એકમ ૧૧

૧



୧	୮	୧୫	୨୨	୨୯	୩୬
୨	୯	୧୬	୨୩	୩୦	୩୭
୩	୧୦	୧୭	୨୪	୩୧	୩୮
୪	୧୧	୧୮	୨୫	୩୨	୩୯
୫	୧୨	୧୯	୨୬	୩୩	୪୦
୬	୧୩	୨୦	୨୭	୩୪	୪୧
୭	୧୪	୨୧	୨୮	୩୫	୪୨



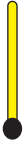
એકમ ૧૧

૨

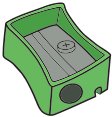
ગોઠવો.

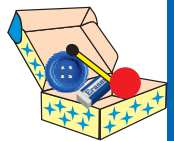
											

ગોઠવો.

							
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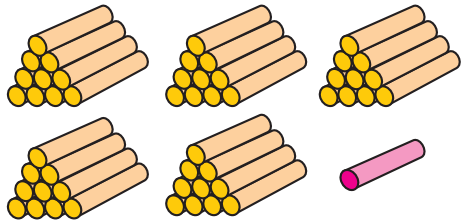
વસ્તુ મૂકો.

								
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એકમ ૧૨

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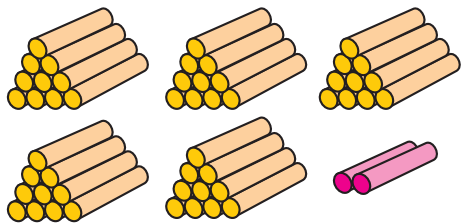


૫ દસને ૧

૫૦ + ૧
પચાસને એક

૫૧

એકાવન

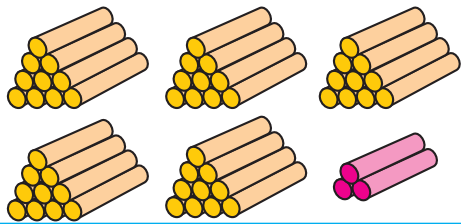


૫ દસને ૨

૫૦ + ૨
પચાસને બે

૫૨

બાવન

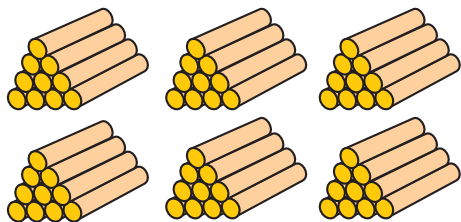


૫ દસને ૩

૫૦ + ૩
પચાસને ત્રણ

૫૩

તેપન

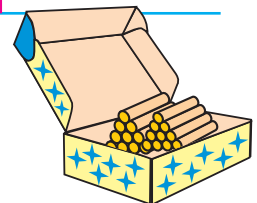


૬ દસ

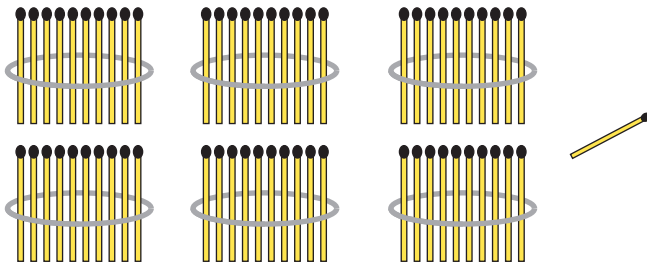
૬૦
છ દસ

૬૦

સાઠ



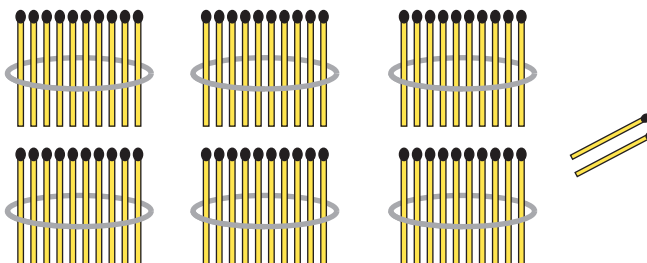
૨



૬ દસને ૧

૬૧

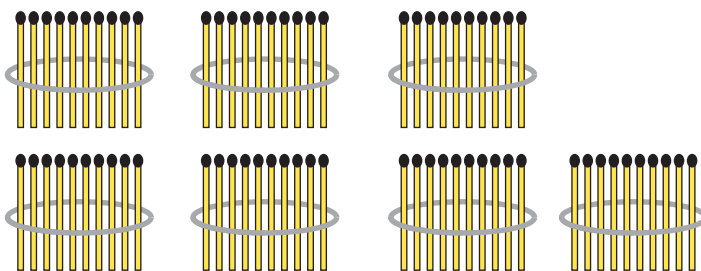
એકસઠ



૬ દસને ૨

૬૨

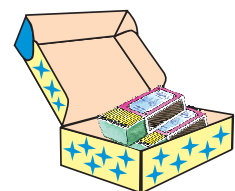
બાસઠ



૭ દસ

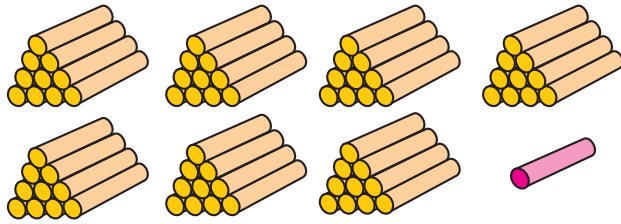
૭૦

સિત્તેર



એકમ ૧૨

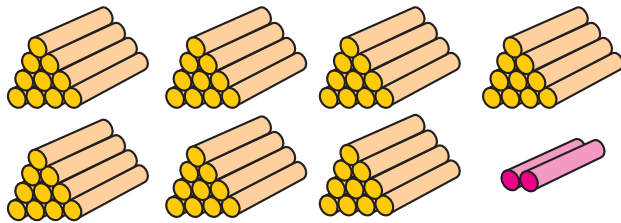
૪



૭ દસને ૧

૭૧

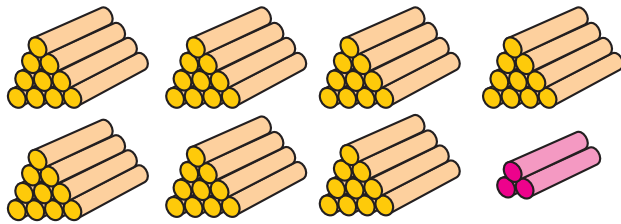
એકોતેર



૭ દસને ૨

૭૨

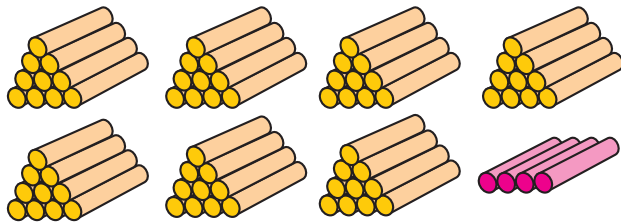
બોતેર



૭ દસને ૩

૭૩

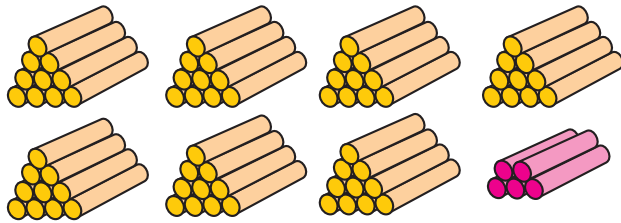
તોતેર



૭ દસને ૪

૭૪

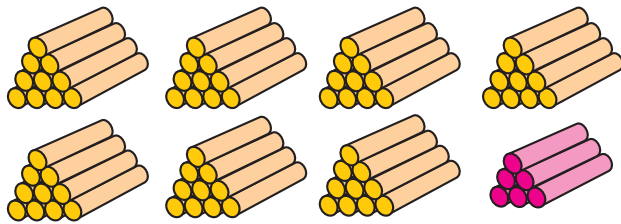
ચુંબોતેર



૭ દસને ૫

૭૫

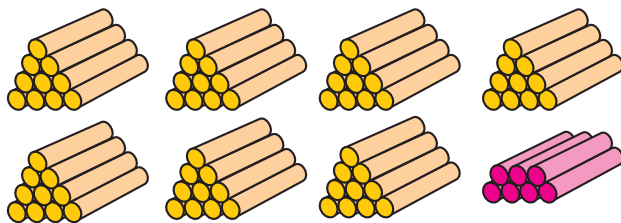
પંચોતેર



૭ દસને ૬

૭૬

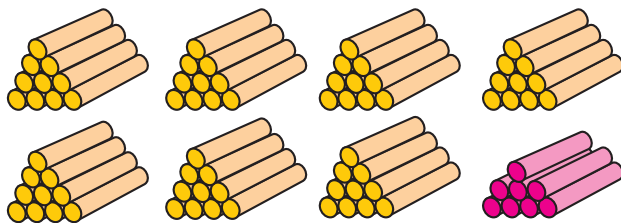
છોતેર



૭ દસને ૭

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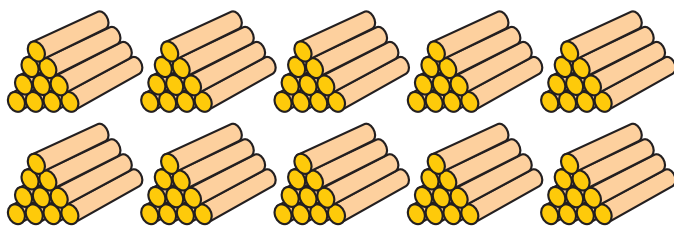
સિતોતેર



૭ દસને ૮

૭૮

ઈઠ્ઠોતેર



૧૦ દસ

૧૦૦

સો

સંખ્યા	દશક	એકમ
૭૧ - એકોતેર	૭	૧
૭૨ - બોતેર	૭	૨
૭૩ - તોતેર	૭	૩
૭૪ - ચુંમોતેર	૭	૪
૭૫ - પંચોતેર	૭	૫
૭૬ - છોતેર	૭	૬
૭૭ - સિતોતેર	૭	૭
૭૮ - ઇઘોતેર	૭	૮
૭૯ - ઓગણ્યાર્ઝેશી	૭	૯
૮૦ - ઝેશી	૮	૦

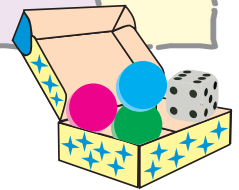
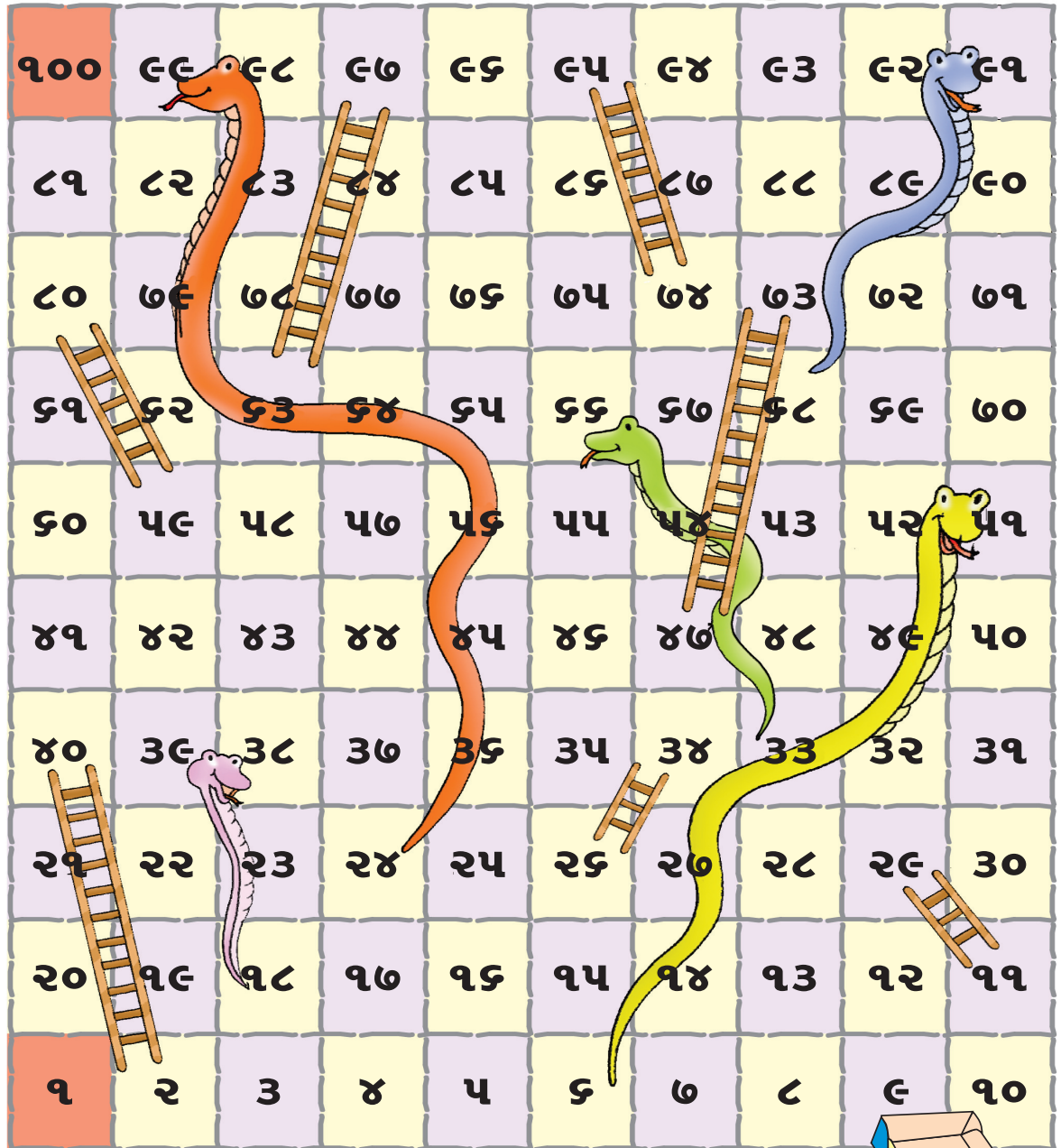
સંખ્યા	દશક	એકમ
૮૧ એકચાશી	૮	૧
૮૨ બ્યાશી	૮	૨
૮૩ ત્યાશી	૮	૩
૮૪ ચોચાશી	૮	૪
૮૫ પંચાશી	૮	૫
૮૬ છયાશી	૮	૬
૮૭ સિત્યાશી	૮	૭
૮૮ અઠચાશી	૮	૮
૮૯ નેવ્યાશી	૮	૯
૯૦ નેવું	૯	૦

સંખ્યા	દશક	એકમ
૯૧ એકાણું	૯	૧
૯૨ બાણું	૯	૨
૯૩ તાણું	૯	૩
૯૪ ચોરાણું	૯	૪
૯૫ પંચાણું	૯	૫
૯૬ છન્નું	૯	૬
૯૭ સત્તાણું	૯	૭
૯૮ અઠાણું	૯	૮
૯૯ નવ્વાણું	૯	૯
૧૦૦ સો	૧૦	૦

એકમ ૧૨

૭

ચાલો, સાપસીડીની રમત રમીએ !



હાલમાં ભારતમાં ઉપયોગમાં લેવાતા સિક્કા



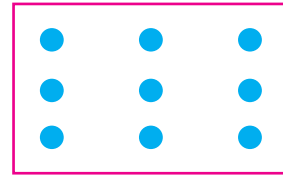
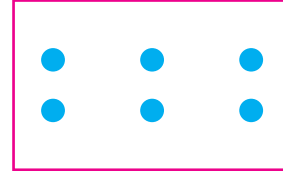
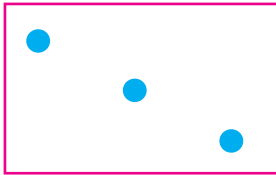
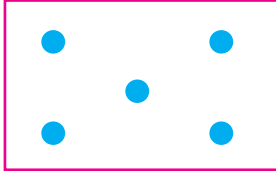
હાલમાં ભારતમાં ઉપયોગમાં લેવાતી ચલણી નોટ



એકમ ૧૪

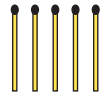
૧

(૧) ટપકાં ગણો.

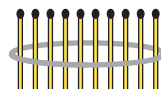
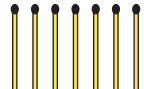


(૨) સંખ્યા જેટલી સળી ગણો.

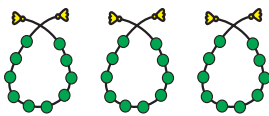
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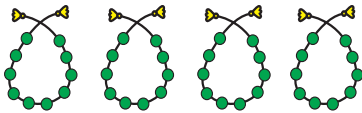
(૩) મણકા ગણો.



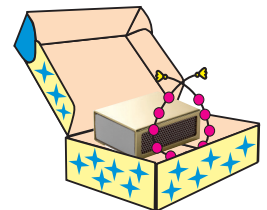
30



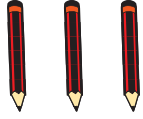
૧૨

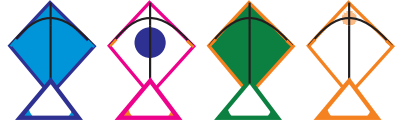


૪૪



(૪) કિંમત કહો.

		
		= 3

		
		= ૮

(૫) કઈ સંખ્યા છે તે કહો.

૧૨	૩૭	૧૭	૫૦
૨૦	૨૩	૨૮	૪૭

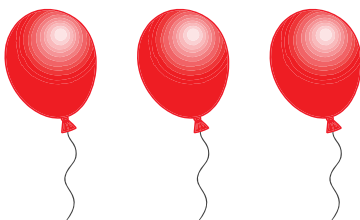
(૬) કઈ સંખ્યા મોટી છે ? કઈ સંખ્યા નાની છે ?

૧૫	૩૫
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(૭) કેટલા દશક છે? કેટલા એકમ છે ?

૨૮	=	૨ દશક	૮ એકમ
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(૮) બાદબાકી

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