Littafin Koyon Lissafi

Aji 3

Partnership for Learning for All in Nigeria

plane

UKaid from the British people

Littafin Koyon Lissafi

Aji 3

Rights and Permission

Mallaka da Samarwa

Kidayar Lambobi Da Kalmomi

Lambobi		Kalmomi
1	-	ɗaya
2	-	biyu
3	-	uku
4	-	huɗu
5	-	biyar
6	-	shida
7	-	bakwai
8	-	takwas
9	-	tara
10	-	goma
11	-	goma sha-ɗaya
12	-	goma sha-biyu
13	-	goma sha-uku
14	-	goma sha-huɗu
15	-	goma sha-biyar
16	-	goma sha-shida
17	-	goma sha-bakwai
18	-	goma sha-takwas
19	-	goma sha-tara
20	-	ashirin

Lambobi		Kalmomi
30	-	Talatin
40	-	arba'in
50	-	hamsin
60	-	sittin
70	-	saba'in
80	-	tamanin
90	-	cas'in
100	-	ɗari ɗaya
200	-	ɗari biyu
300	-	ɗari uku
400	-	ɗari huɗu
500	-	ɗari biyar
600	-	ɗari shida
700	-	ɗari bakwai
800	-	ɗari takwas
900	-	ɗari tara
1000	-	dubu ɗaya

Gidan Dubu-dubu da Gidan Dari-dari da Gidan Goma-goma da Gidan Daidai

Dubu-dubu	Dari-dari	Goma-goma	Daidai

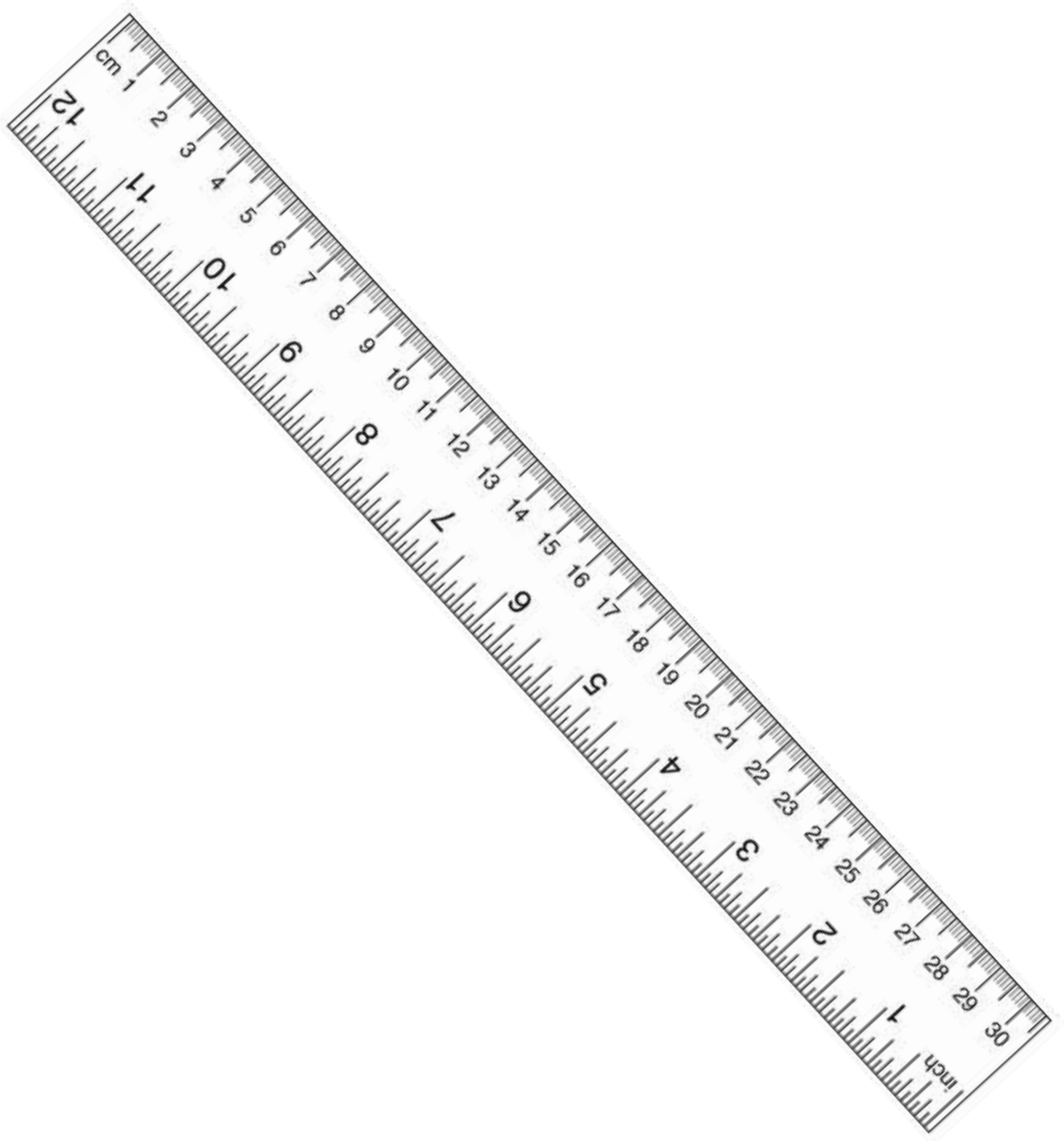
Jadawalin Sau

X	1	2	3	4	5	6	7	8	9
1	1	2	3	4	5	6	7	8	9
2	2	4	6	8	10	12	14	16	18
3	3	6	9	12	15	18	21	24	27
4	4	8	12	16	20	24	28	32	36
5	5	10	15	20	25	30	35	40	45
6	6	12	18	24	30	36	42	48	54
7	7	14	21	28	35	42	49	56	63
8	8	16	24	32	40	48	56	64	72
9	9	18	27	36	45	54	63	72	81

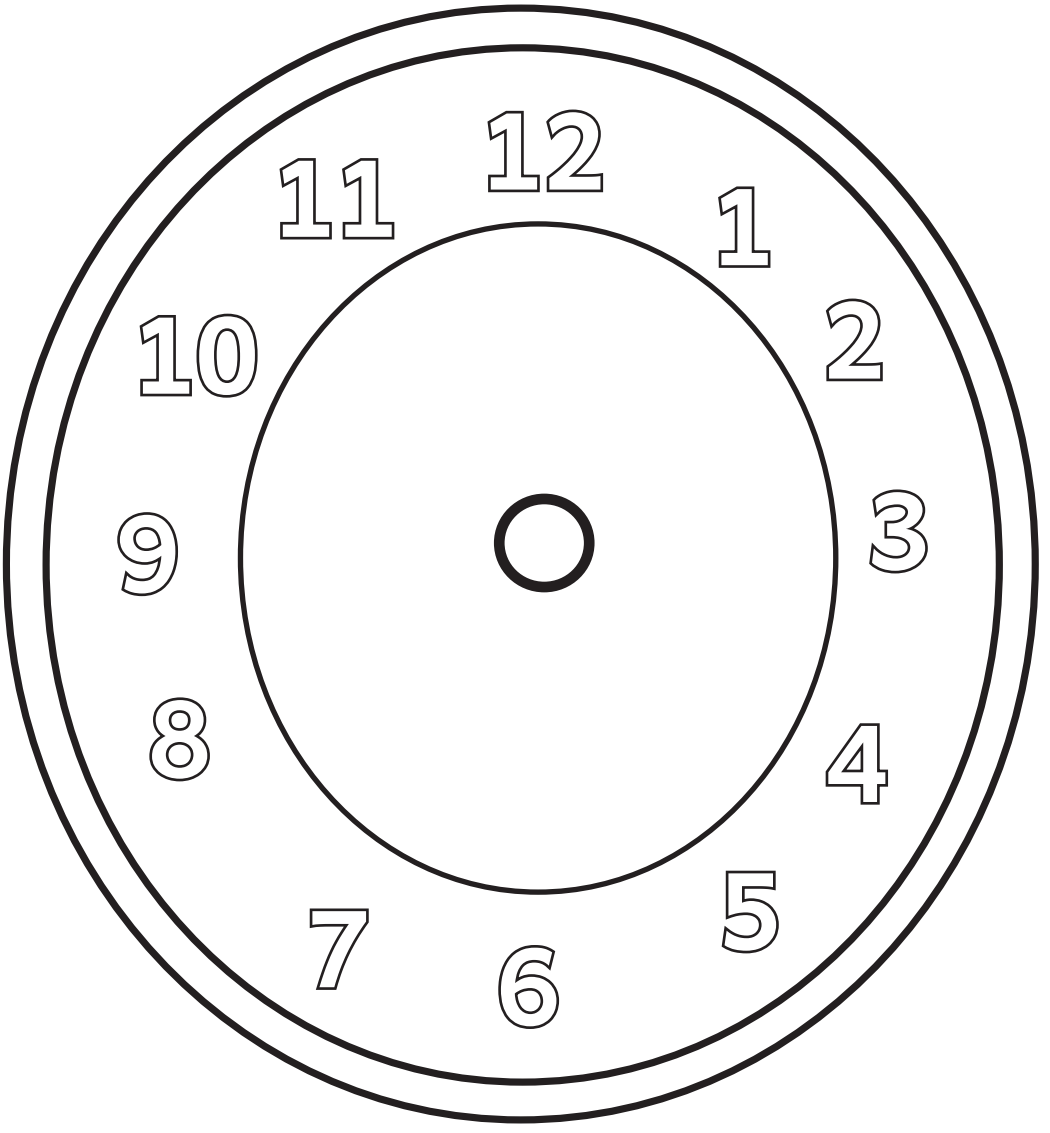
Jadawalin Lissafi na Dubu

10	20	30	40	50	60	70	80	90	100
110	120	130	140	150	160	170	180	190	200
210	220	230	240	250	260	270	280	290	300
310	320	330	340	350	360	370	380	390	400
410	420	430	440	450	460	470	480	490	500
510	520	530	540	550	560	570	580	590	600
610	620	630	640	650	660	670	680	690	700
710	720	730	740	750	760	770	780	790	800
810	820	830	840	850	860	870	880	890	900
910	920	930	940	950	960	970	980	990	1000

Rula


cm
1 2 3 4 5 6 7 8 9 10 11 12
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
inch

Agogo



Aji 3 na Firamare, Zango na 1

Littafin Koyon Lissafi

Umarni: *A juyi gidajen a cikin littafin rubutu. Daga nan sai a rubuta lambobin a cikin gidan ɗari-ɗari da na gidan goma-goma da na gidan ɗaiɗai kamar yadda suka dace da kowace lamba da aka bayar.*

Misali: 811

Dari-dari	Goma-goma	Daiɗai
8	1	1

1. 986

Dari-dari	Goma-goma	Daiɗai

2. 538

Dari-dari	Goma-goma	Daiɗai

3. 704

Dari-dari	Goma-goma	Daiɗai

4. 246

Dari-dari	Goma-goma	Daiɗai

Umarni: *A juyi gidajen a cikin littafin rubutu. Daga nan sai a rubuta lambobin a cikin gidan gidan ɗari-ɗari da na gidan goma-goma da na gidan ɗaiɗai kamar yadda suka dace da kowace lamba da aka bayar. A karanta lambobin gidan ɗari-ɗarin da na goma-goman da kuma na ɗaiɗai ɗin da ƙarfi.*

Misali: 811

Dari-dari	Goma-goma	Daidai
8	1	1

1. 158

Dari-dari	Goma-goma	Daidai

2. 645

Dari-dari	Goma-goma	Daidai

3. 879

Dari-dari	Goma-goma	Daidai

4. 552

Dari-dari	Goma-goma	Daidai

Umarni: *A juyi wannan aikin lissafin a cikin littafin rubutu. Daga nan sai a rubuta lambar da ta yi daidai da kowace lamba ta amfani da lambobi ko kalmomi.*

A aji:

1. 452 =

2. Dari uku – sittin – huɗu =

3. 167 =

A gida:

4. 541 =

5. Dari biyu goma sha takwas =

6. 736 =

7. Dari biyar casa'in biyu =

Umarni: *A juyi gidajen a cikin littafin rubutu. Daga nan sai a rubuta lambobin a cikin gidan dubu-dubu da na gidan ɗari-ɗari da na gidan goma-goma da na gidan ɗaiɗai kamar yadda suka dace da kowace lamba da aka bayar.*

1. 9186

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

2. 3142

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

3. 2246

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

4. 3142

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

5. 1385

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

6. 8910

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

Umarni: *A juyi gidajen a cikin littafin rubutu. Daga nan sai a rubuta lambobin a cikin gidan dubu-dubu da na gidan ɗari-ɗari da na gidan goma-goma da na gidan ɗaiɗai kamar yadda suka dace da kowace lamba da aka bayar. A karanta lambobin gidan dubu-dubu da na ɗari-ɗarin da na goma-goman da kuma na ɗaiɗai ɗin da karfi.*

1. 4356

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

2. 2009

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

3. 1450

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

4. 9380

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

5. 2638

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

6. 7832

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

Umarni: *A juyi wannan aikin lissafin a cikin littafin rubutu. Daga nan sai a rubuta lambar da ta yi daidai da kowace lamba ta amfani da lambobi ko kalmomi.*

A aji:

1. 4152 =

2. Dubu takwas Ɗari uku sittin huɗu =

A gida:

3. 5441 =

4. Dubu shida ɗari huɗu tamanin biyar =

5. 7236 =

6. Dubu tara ɗari biyar casa'in biyu =

Umarni: *A juyi lambobin a cikin littafin rubutu. Daga nan sai a yi aikin lissafin ta hanyar rubuta alamun > ko < ko kuma = a kan layin.*

Misali:

7 ___ 2

7

2

A aji:

1. 550 ___ 38
2. 5034 ___ 5034
3. 220 ___ 490

A gida:

4. 6318 _____ 1818
5. 88 _____ 140
6. 6789 _____ 6789

Umarni: *A rubuta lambobin yadda suke daidai a jere a cikin littafin rubutu kamar yadda umarnin ya ce.*

A aji:

1. 85, 380, 6, 829, 52 (Mafi kankanta zuwa mafi girma)
2. 20, 6900, 12, 450, 310 (Mafi girma zuwa mafi kankanta)
3. 430, 31, 65, 1829, 2 (Mafi kankanta zuwa mafi girma)

A gida:

4. 95, 103, 5, 992, 1603 (Mafi kankanta zuwa mafi girma)
5. 690, 12, 400, 13, 1234 (Mafi girma zuwa mafi kankanta)
6. 506, 316, 9067, 4231 (Mafi kankanta zuwa mafi girma)

Umarni: *A karanta fasalin lissafin da ke ƙasa sannan a rubuta fasalinsa da lambobi a littafin rubutu. A yi amfani da alamomi da suke daidai, > ko < ko kuma =.*

A aji:

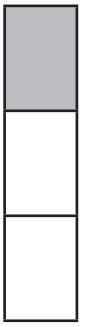
1. Arba'in da biyu ƙasa take da arba'in da biyar.
2. Ɗari tara da hamsin da biyu fiye take da ɗari tara.
3. Ɗari uku daidai take da ɗari uku.

A gida:

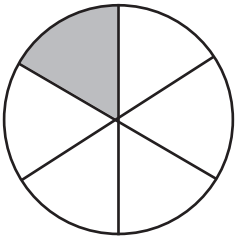
4. Ɗari shida da hamsin da ɗaya sama take da ɗari huɗu da hamsin
5. Ɗari ɗaya da hamsin biyu daidai take da ɗari ɗaya da hamsin da biyu
6. Ɗari uku iye take da ɗari biyu da casa'in

Umarni: *A dubi kowace sura. A gano wace karkasawa aka cike da zane sannan a rubuta karkasawar a cikin littafin rubutu.*

1.

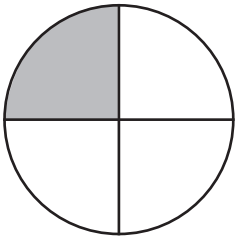


2.



3.

4.



5.

6.

Umarni: *A juyi aikin karkasawar a cikin littafin rubutu. Daga nan sai a rubuta lambar sama da lambar ƙasa a kowace karkasawa.*

A aji:

1. $\frac{2}{3}$ lambar sama _____ lambar ƙasa _____

2. $\frac{8}{9}$ lambar sama _____ lambar ƙasa _____

3. $\frac{1}{4}$ lambar sama _____ lambar ƙasa _____

A gida:

4. $\frac{3}{4}$ lambar sama _____ lambar ƙasa _____

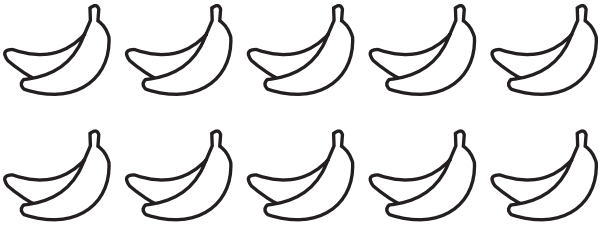
5. $\frac{6}{7}$ lambar sama _____ lambar ƙasa _____

6. $\frac{1}{5}$ lambar sama _____ lambar ƙasa _____

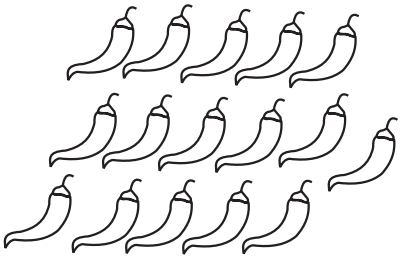
Umarni: *A raba kowane rukunin abubuwa dake ƙasa daidai da lambar da aka saka a rukunin. A rubuta adadin lambar da ta yi daidai da kowane rukuni a cikin littafin rubutu.*

Misali:

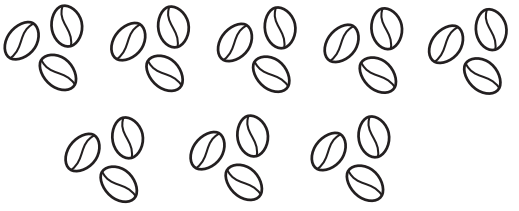
Raba zuwa gida 2 daidai. Adadin abubuwan dake kowane rukuni shi ne **5.**



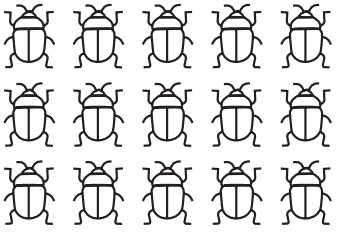
1. Raba zuwa gida 4 daidai. Adadin abubuwan dake kowane rukuni shi ne _____.



2. Raba zuwa gida 6 daidai. Adadin abubuwan dake kowane rukuni shi ne _____.



3. Raba zuwa gida 3 daidai. Adadin abubuwan dake kowane rukuni shi ne _____.



Umarni: *A juyi aikin karkasawar a cikin littafin rubutu. Daga nan sai a rubuta lambar sama da lambar ƙasa a kowace karkasawa.*

A aji:

1. 0 $\frac{2}{5}$ $\frac{3}{5}$ $\frac{4}{5}$

2. $\frac{1}{12}$ $\frac{2}{12}$ $\frac{4}{12}$ $\frac{5}{12}$ $\frac{6}{12}$ $\frac{7}{12}$ $\frac{8}{12}$ $\frac{10}{12}$ $\frac{11}{12}$

3. 0 $\frac{2}{7}$ $\frac{3}{7}$ $\frac{5}{7}$ 1

A gida:

4. $\frac{1}{8}$ $\frac{2}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ 1

5. 0 $\frac{2}{11}$ $\frac{3}{11}$ $\frac{5}{11}$ $\frac{6}{11}$ $\frac{7}{11}$ $\frac{8}{11}$ $\frac{9}{11}$ 1

Umarni: *A juyi aikin karkasawar a cikin littafin rubutu. Daga nan sai a yi aikin lissafin ta hanyar rubuta > ko < ko kuma = a kan layin.*

A aji:

1. $\frac{2}{6}$ ____ $\frac{1}{4}$

2. $\frac{1}{2}$ ____ $\frac{1}{2}$

3. $\frac{1}{3}$ ____ $\frac{3}{5}$

A gida:

4. $\frac{1}{4}$ ____ $\frac{3}{12}$

5. $\frac{1}{5}$ ____ $\frac{2}{4}$

6. $\frac{1}{3}$ ____ $\frac{2}{9}$

Umarni: *A juyi aikin karkasawar a cikin littafin rubutu. Daga nan sai a rubuta karkasawar zuwa mafi kankantar lamba.*

A aji:

1. $\frac{3}{18}$

2. $\frac{4}{8}$

A gida:

3. $\frac{2}{16}$

4. $\frac{4}{12}$

Umarni: *A juyi gidajen a cikin littafin rubutu. Daga nan sai a rubuta lambobin a cikin gidan dubu-dubu da na gidan ɗari-ɗari da na gidan goma-goma da na gidan ɗaiɗai kamar yadda suka dace da kowace lamba da aka bayar.*

1. 6126

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

2. 3271

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

3. 4123

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

4. 2947

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

5. 8053

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

6. 5462

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

Umarni: *A juyi gidajen a cikin littafin rubutu. Daga nan sai a rubuta lambobin a cikin gidan dubu-dubu da na gidan ɗari-ɗari da na gidan goma-goma da na gidan ɗaiɗai kamar yadda suka dace da kowace lamba da aka bayar. A karanta lambobin gidan dubu-dubu da na ɗari-ɗarin da na goma-goman da kuma na ɗaiɗai ɗin da karfi.*

1. 1250

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

2. 3451

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

3. 2309

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

4. 5680

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

5. 8001

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

6. 9077

Dubu-dubu	Ɗari-ɗari	Goma-goma	Ɗaiɗai

Umarni: *A juyi lambobin a cikin littafin rubutu. Daga nan sai a yi aikin lissafin ta hanyar rubuta alamun > ko < ko kuma = a kan layin.*

A aji:

1. 552 ____ 832

2. 3406 ____ 3407

3. 2240 ____ 2240

A gida:

4. 630 _____ 680

3. 9648 _____ 6948

4. 6782 _____ 6781

Umarni: *A juyi karin ayyukan lissafin a cikin littafin rubutu. A rubuta kowace lamba cikin fasali mai fadi, daga nan sai a tara lambobin domin gano jimillarsu.*

Misali:

45 + 23	40 + 5	40 + 5
	+ 20 + 3	+ 20 + 3
		60 + 8 = 68

1. 42+ 34 = _____
2. 51 + 31 = _____
3. 12 + 66 = _____
4. 56 + 23= _____
5. 85 + 10 = _____
6. 12 + 47 = _____
7. 74 + 21 = _____

Umarni: *A juyi karin ayyukan lissafin a cikin littafin rubutu. A rubuta kowace lamba cikin fasali mai fadî, daga nan sai a tara lambobin domin gano jimillarsu.*

Misali:

452 + 231

400 + 50 + 2	400 + 50 + 2
+ 200 + 30 + 1	+ 200 + 30 + 1
	600 + 80 + 3 = 683

1. 422 + 241 = _____
2. 360 + 235 = _____
3. 191 + 203 = _____
4. 325 + 431 = _____
5. 284 + 201 = _____
6. 362 + 111 = _____
7. 704 + 202 = _____

Umarni: *A juyi karin ayyukan lissafin a cikin littafin rubutu, daga nan sai a tara lambobin domin gano jimillarsu.*

1. 525 + 243 = _____

2. 603
   + 194

3. 317 + 121 = _____

4. 645
   + 232

5. 312 + 157 = _____

6. 246
   + 341

Umarni: *A juyi karin ayyukan lissafin a cikin littafin rubutu. A rubuta kowace lamba cikin fasali mai fadî, daga nan sai a tara lambobin domin gano jimillarsu.*

Misali:

452 + 238	400 + 50 + 2 + 200 + 30 + 8	400 + 50 + 2 + 200 + 30 + 8 **600 + 90 + 0 + = 690**

1. 628 + 242 = _____
2. 326 + 235 = _____
3. 181 + 209 = _____
4. 325 + 435 = _____
5. 284 + 341 = _____
6. 362 + 188 = _____
7. 747 + 262 = _____

Umarni: *A juyi karin ayyukan lissafin a cikin littafin rubutu, daga nan sai a tara lambobin domin gano jimillarsu.*

1. 192
   + 426

2. 247
   + 573

3. 371
   + 498

4. 450
   + 180

5. 661
   + 243

6. 287
   + 119

7. 486
   + 220

Umarni: *A juyi karin ayyukan lissafin a cikin littafin rubutu. A rubuta kowace lamba cikin fasali mai fadî, daga nan sai a tara lambobin domin gano jimillarsu.*

Misali:

45 + 23	40 + 5 + 20 + 3	40 + 5 + 20 + 3 **60 + 8 = 68**

1. 71+ 19 = _____
2. 36 + 44 = _____
3. 22 + 65 = _____
4. 38 + 23 = _____
5. 69 + 17 = _____
6. 10 + 48 = _____
7. 74 + 27 = _____

Umarni: *A juyi karin ayyukan lissafin a cikin littafin rubutu. A rubuta kowace lamba cikin fasali mai fadi, daga nan sai a tara lambobin domin gano jimillarsu.*

Misali:

452 + 238

400 + 50 + 2	400 + 50 + 2
+ 200 + 30 + 8	+ 200 + 30 + 1
	600 + 80 + 3 = 683

1. 422 + 241 = _____
2. 398 + 235 = _____
3. 151 + 154 = _____
4. 321 + 431 = _____
5. 284 + 543 = _____
6. 452 + 333 = _____
7. 704 + 229 = _____

Umarni: *A juyi ayyukan lissafin a cikin littafin rubutu, daga nan sai a warware fasalin lissafin.*

Misali:

828 - 117

800 + 20 + 8	800 + 20 + 8
- 100 + 10 + 7	- 100 + 10 + 7
	700 + 10 + 1 = 711

1. 47 - 28 = _____
2. 75 - 26 = _____
3. 73 - 14 = _____
4. 58 - 39 = _____
5. 45 - 28 = _____
6. 62 - 34 = _____
7. 70 - 11 = _____

Umarni: *A juyi ayyukan lissafin a cikin littafin rubutu, daga nan sai a warware fasalin lissafin.*

1. 581
   - 420

2. 457
   - 146

3. 177
   - 45

4. 819
   - 209

5. 655
   - 152

6. 976
   - 865

7. 396
   - 291

Umarni: *A juyi ayyukan lissafin a cikin littafin rubutu, daga nan sai a warware fasalin lissafin.*

Misali:

881 - 144

$$\begin{array}{r} 800 + 80 + 1 \\ -\ \underline{100 + 40 + 4} \end{array} \qquad \begin{array}{r} 800 + 80 + 1 \\ -\ \underline{100 + 40 + 4} \\ \mathbf{700 + 30 + 7 = 737} \end{array}$$

1. 470 - 243 = _____
2. 755 - 261 = _____
3. 373 - 144 = _____
4. 538 - 319 = _____
5. 405 - 204 = _____
6. 662 - 371 = _____
7. 788 - 119 = _____

Umarni: *A juyi ayyukan lissafin a cikin littafin rubutu, daga nan sai a warware fasalin lissafin.*

1. 585
   - 493

2. 450
   - 160

3. 713
   - 207

4. 819
   - 298

5. 559
   - 189

6. 837
   - 467

7. 326
   - 291

Umarni: *A juyi karin ayyukan lissafin a cikin littafin rubutu. A rubuta kowace lamba cikin fasali mai fadî, daga nan sai a tara lambobin domin gano jimillarsu.*

1. 345 + 41 = _____

2. 39 + 22 = _____

3. 691 + 284 = _____

4. 230 + 438 = _____

5. 24 + 20 = _____

6. 36 + 11 = _____

7. 592 + 207 = _____

8. 657 + 23 = _____

9. 54 + 673 = _____

10 439 + 237 = _____

Umarni: *A juyi ayyukan lissafin a cikin littafin rubutu, daga nan sai a warware fasalin lissafin.*

1. $\begin{array}{r} 585 \\ +\ \ 93 \\ \hline \end{array}$

2. $\begin{array}{r} 254 \\ +\ 160 \\ \hline \end{array}$

3. $\begin{array}{r} 713 \\ +\ 207 \\ \hline \end{array}$

4. $\begin{array}{r} 819 \\ +\ 118 \\ \hline \end{array}$

5. $\begin{array}{r} 53 \\ +\ \ 22 \\ \hline \end{array}$

6. $\begin{array}{r} 77 \\ +\ \ 67 \\ \hline \end{array}$

7. $\begin{array}{r} 326 \\ +\ 124 \\ \hline \end{array}$

8. $\begin{array}{r} 478 \\ +\ 111 \\ \hline \end{array}$

Umarni: *A juyi ayyukan lissafin a cikin littafin rubutu, daga nan sai a warware fasalin lissafin.*

Misali:

881 - 144

800 + 80 + 1
- 100 + 40 + 4

800 + 80 + 1
- 100 + 40 + 4
700 + 30 + 7 = 737

1. 234 - 208 = _____
2. 55 - 16 = _____
3. 287 - 14 = _____
4. 638 - 431 = _____
5. 870 - 215 = _____
6. 662 - 551 = _____
7. 78 - 19 = _____
8. 749 – 12 = _____
9. 764 – 345 = _____

Umarni: *A juyi ayyukan lissafin a cikin littafin rubutu, daga nan sai a warware fasalin lissafin.*

1. 234
   - 93

2. 811
   - 160

3. 713
   - 45

4. 379
   - 238

5. 523
   - 68

6. 238
   - 67

7. 37
   - 29

8. 450
   - 131

Aji 3, Zango na 2

Littafin Koyon Lissafi

Umarni: *A juyi wadannan hotuna a cikin littafin rubutu. Daga nan sai a cike hotunan da babu komai a cikinsu da amsar, sannan a rubuta fasalin tarawar a kasa.*

Misali:

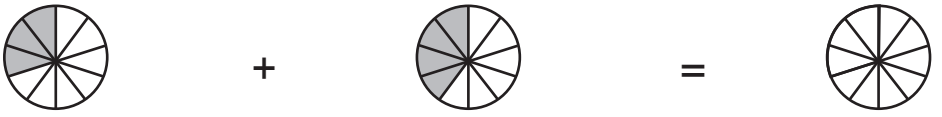
$$\frac{1}{4} + \frac{2}{4} = \frac{3}{4}$$

A aji:

1.

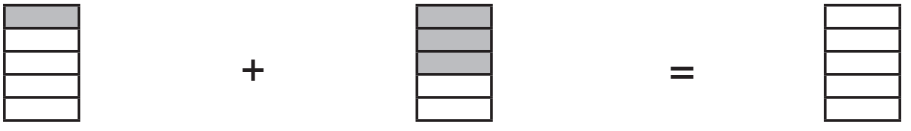
____ + ____ = ____

2.



____ + ____ = ____

A gida:



____ + ____ = ____

Umarni: *A rubuta bayanin lissafin tarawar karkasawa (kashin lamba) ta kowane aikin lissafi mai bayani a cikin littafin rubutu. Daga nan sai a samo amsar*

Misali:

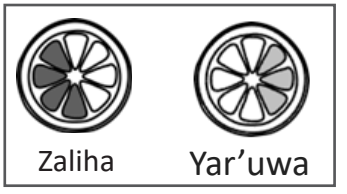
Yakaka tana da ƙwai guda 8. Ta cinye guda 2 sannan 'yar'uwarta ta ci guda 2. Nawa ne adadin ƙwan da suka ci a fasalin karkasawa?

$$\frac{2}{8} + \frac{2}{8} = \frac{4}{8} = \frac{4 \div 1}{8 \div 4} = \frac{1}{2}$$

Gabaɗaya sun ci ƙwai guda daga adadin da Yakaka take da.

A aji:

1. Zaliha ta ɓare lemo domin su raba da ƙanwarta. Lemon yana da sala guda 8 . idan Zaliha ta sha sala 4, ita kuma 'yar'uwarta ta sha sala 3, sala nawa ya rage a lemon?



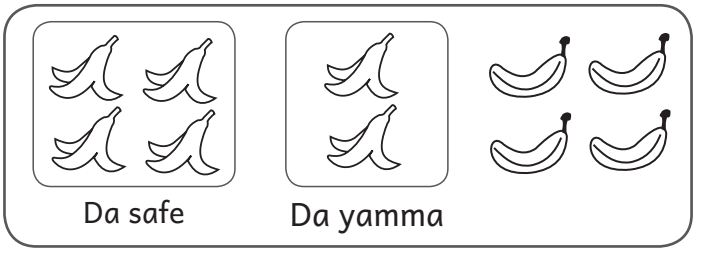
2. Innocent ya raba lambunsa gida 6 daidai wa daidai. A ɓari daya ya shuka wake. A wani ɓarin kuma ya shuka dawa. Cikin fasalin karkasawa, kaso nawa ya shuke?

Wake		
Masara		

A gida:

1. Musa yana da ayaba guda 10. Ya ci guda 4 da safe, sannan ya sake cin 2 da yamma. Cikin fasalin karkasawa, kaso nawa na ayabar ya cinye?

Ayabar Musa



Umarni: *Kowane daga cikin waɗannan hotunan yana nuna lissafin ɗebewa ne a cikin kashin lambobi. A rubuta lissafin da kowane hoto yake nunawa a cikin littafin rubutu.*

Misali:

Hoto:

Lissafin ɗebewa cikin kashin lambobi:

$$\frac{5}{8} - \frac{2}{8} = \frac{3}{8}$$

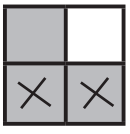
A aji:

1. Hoto:

Lissafin ɗebewa cikin kashin lambobi:

$$\frac{\_\_\_}{6} - \frac{\_\_\_}{6} = \frac{\_\_\_}{6}$$

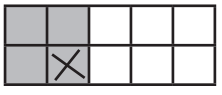
2. Hoto:



Lissafin ɗebewa cikin kashin lambobi:

____ - ____ = ____

3. Hoto:

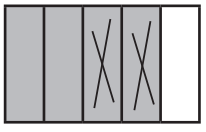


Lissafin ɗebewa cikin kashin lambobi:

____ - ____ = ____

A gida:

Hoto:

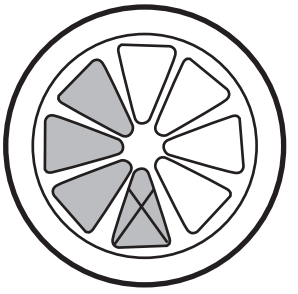


Lissafin ɗebewa cikin kashin lambobi:

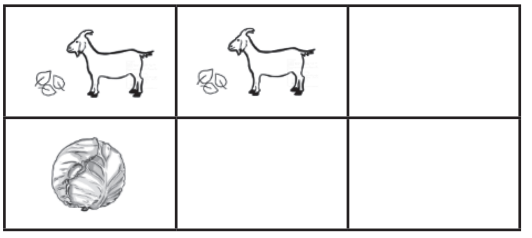
____ - ____ = ____

Umarni: *A rubuta bayanin lissafin ɗebewar karkasawa (kashin lamba) ta kowane aikin lissafi mai bayani a cikin littafin rubutu. Daga nan sai ku samo amsar.*

A aji:



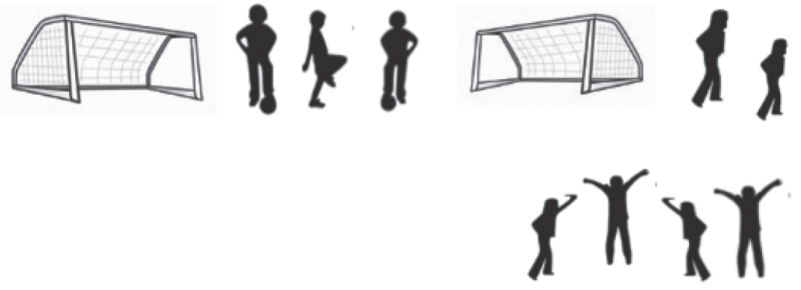
1. Bello yana da lemo mai sala 8 a cikinsa. Ya ba wa Hadiza sala 4. Idan Hadiza ta shanye sala 1, wane kashin lemo ne zai rage tsakanin Hadiza da Bello?



2. Fatima ta kasa gonarta zuwa kashi 6 daidai. Ta shuka kabeji a kasusuwa uku. Wata akuya ta zo ta cinye dukkan kabejin da aka shuka a kasusuwa 2! Kashi nawa na gonar Fatima ne har yanzu yake da kabeji a ciki?

A gida:

1. Akwai yara guda 9 a waje. Biyar daga cikin yaran suna wasan ƙwallon ƙafa, sai 2 daga cikinsu suka fice a wasan. Yanzu kashi nawa na yaran ne suke yin wasan ƙwallon ƙafa?

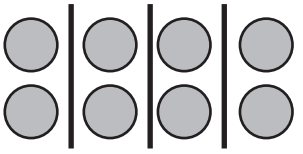


Umarni: *A samo amsar kowane daga cikin waɗannan ayyukan lissafi ta hanyar amfani da ababen ƙirge da kuma ta hanyar zana hoto a cikin littafin rubutu.*

Misali:

2 + 2 + 2 + 2 = 8

4 × 2 = 8



A aji:

1. 2 + 2 + 2 + 2 + 2 =

   5 × 2 =

2. 3 + 3 + 3 + 3 =

   4 × 3 =

3. 3 + 3 + 3 + 3 + 3 + 3 =

   6 × 3 =

A gida:

1. 2 + 2 + 2 + 2 + 2 + 2 =

   6 × 2 =

Umarni: *A samo amsoshin dukkanin lissafin sau ɗin a cikin littafin rubutu ta hanyar amfani da jadawalin sau da ke jikin Littafin Ɗalibai. Yayin da aka kammala, a tabbatar da amsoshin ta hanyar amfani da ababen ƙirge ko ta zanen hotuna.*

A aji:

1. $3 \times 3 =$

2. $4 \times 2 =$

3. $2 \times 4 =$

4. $5 \times 5 =$

5. $5 \times 2 =$

A gida:

6. $4 \times 3 =$

7. $3 \times 5 =$

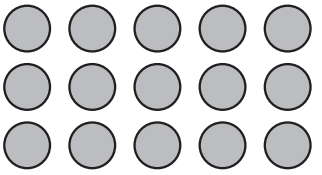
8. $4 \times 4 =$

Umarni: *A rubuta sannan a gano amsoshin waɗannan lissafin sau ɗin da ke kowane hoto.*

Misali:

3 × 5 = 15

5 × 3 = 15



A aji:

1.

_____ x _____ = _____

_____ x _____ = _____

2.

_____ x _____ = _____

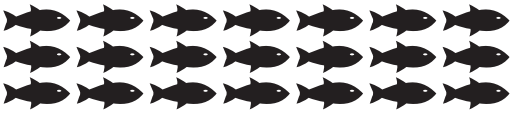
_____ x _____ = _____

3.

_____ x _____ = _____

_____ x _____ = _____

4.

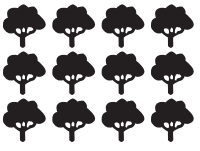


_____ x _____ = _____

_____ x _____ = _____

A gida:

1.



_____ x _____ = _____

_____ x _____ = _____

2.

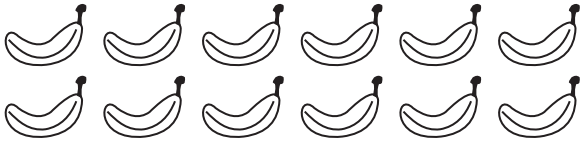
_____ x _____ = _____

_____ x _____ = _____

Umarni: *A rubuta tsarin lissafin a littafin rubutu, sannan a samo amsoshin lissafin cikin bayani. A gano amsar ta hanyar amfani da jadawalin sau da ke jikin Littafin Dalibai ko ta hanyar zanen hotuna.*

Misali:

Fatima tana cin ayaba guda 2 kodayaushe na tsawon kwana 6. Dan uwanta Yusuf yana cin ayaba 6 a kullum na kwana 2. Fatima ta ce ayabar da ta ci ta fi yawa. Yusuf ya ce ayabar da ya ci ta fi yawa. Wane ne a cikinsu yake da gaskiya?



Ayaba 6 × 2 = ayaba 12

Ayaba 2 × 6 = ayaba 12

Amsa: Babu wanda yake da gaskiya. Adadin ayaba daya suka ci.

A aji:

1. Ladidi ta dasa layi 4 na rogo. Akwai dashen rogo 5 a kowane layi. Duka-duka dashen rogo nawa ake da shi?
2. Aminu ya je makaranta sau 5 a wannan makon. A kowace rana yana yin darasi 6. Duka-duka darasi nawa Aminu ya yi?

A gida:

1. Akwai kungiyoyi 2 da suke gasar kwallon kafa. Idan a kowace kungiya akwai ‘yan wasa 9, duka-duka ‘yan wasa nawa ake da su?

Umarni: *A samo amsar kowane daga cikin waɗannan lissafin sau ɗin a cikin littafin rubutu. Kada a manta, a fara da gidan ɗaiɗai sannan a yi gidan goma-goma.*

A aji:

1. $\begin{array}{r} 12 \\ \times\ 4 \\ \hline \end{array}$	2. $\begin{array}{r} 23 \\ \times\ 2 \\ \hline \end{array}$
3. $\begin{array}{r} 11 \\ \times\ 8 \\ \hline \end{array}$	4. $\begin{array}{r} 42 \\ \times\ 2 \\ \hline \end{array}$
5. $\begin{array}{r} 65 \\ \times\ 1 \\ \hline \end{array}$	6. $\begin{array}{r} 13 \\ \times\ 3 \\ \hline \end{array}$

A gida:

1. $\begin{array}{r} 53 \\ \times\ 1 \\ \hline \end{array}$	2. $\begin{array}{r} 22 \\ \times\ 3 \\ \hline \end{array}$

Umarni: *A yi lissafin sau ta hanyar jera lambobi a tsaye don samo amsoshin kowane daga cikin waɗannan lissafi mai bayani a cikin littafin rubutu. Kada a manta a fara da gidan ɗaiɗai sannan a yi gidan goma-goma.*

Misali:

Makaranta za ta yi gasar wasan ƙwallon ƙafa. Akwai ƙungiyoyi guda 4 a gasar, kuma kowace ƙungiya tana da ‘yan wasa guda 12. Duka-duka ‘yan wasa nawa ake da su?

$$\begin{array}{r} 12 \\ \times\ 4 \\ \hline 48 \end{array}$$

A aji:

1. Akwai layin ɗalibai 6 a waje suna jira. A kowane layi akwai ɗalibai 11. Duka-duka ɗalibai nawa ne?
2. Maryam tana cin yanka 10 na kankana kullum. Yanka nawa za ta ci a cikin mako 1?

A gida:

1. Akwai layin abarba 3 a teburi a kasuwa. A kowane layi akwai abarba 12. Duka-duka abarba nawa ne a kan teburin?

Umarni: *A samo amsar kowane daga cikin waɗannan lissafin sau dîn a cikin littafin rubutu. Za a iya amfani da jadawalin sau ko ababen ƙirge ko kuma a zana hotuna.*

A aji:

1. $3 \times 5 =$

2. $7 \times 2 =$

3. $6 \times 6 =$

4. $5 \times 5 =$

5. $5 \times 2 =$

6. Sadiya tana karanta littafi 1 kowace rana. Litattafi nawa za ta karanta a kwana 6?

A gida:

1. $4 \times 5 =$

2. $3 \times 3 =$

3. $7 \times 8 =$

Umarni: *A samo amsar kowane daga cikin waɗannan lissafin sau ɗin a cikin littafin rubutu. Kada a manta a fara da gidan ɗaiɗai sannan a yi gidan goma-goma.*

A aji:

1. $\begin{array}{r} 13 \\ \times\ 2 \\ \hline \end{array}$	2. $\begin{array}{r} 79 \\ \times\ 1 \\ \hline \end{array}$
3. $\begin{array}{r} 11 \\ \times\ 9 \\ \hline \end{array}$	4. $\begin{array}{r} 22 \\ \times\ 4 \\ \hline \end{array}$

A gida:

1. $\begin{array}{r} 21 \\ \times\ 4 \\ \hline \end{array}$	2. $\begin{array}{r} 19 \\ \times\ 1 \\ \hline \end{array}$

Umarni: *A samo amsar kowane daga cikin waɗannan lissafin sau ɗin a cikin littafin rubutu. Kada a manta a fara da gidan ɗaiɗai sannan a yi gidan goma-goma.*

A aji:

1. $\begin{array}{r} 12 \\ \times\ 5 \\ \hline \end{array}$	2. $\begin{array}{r} 23 \\ \times\ 4 \\ \hline \end{array}$
3. $\begin{array}{r} 32 \\ \times\ 8 \\ \hline \end{array}$	4. $\begin{array}{r} 15 \\ \times\ 3 \\ \hline \end{array}$
5. $\begin{array}{r} 66 \\ \times\ 2 \\ \hline \end{array}$	6. $\begin{array}{r} 18 \\ \times\ 6 \\ \hline \end{array}$

A gida:

1. $\begin{array}{r} 28 \\ \times\ 3 \\ \hline \end{array}$	2. $\begin{array}{r} 53 \\ \times\ 7 \\ \hline \end{array}$

Umarni: *A yi lissafin sau ta hanyar jera lambobi a tsaye don samo amsoshin kowane daga cikin waɗannan lissafi mai bayani a cikin littafin rubutu. Kada a manta a fara da gidan ɗaiɗai sannan a yi gidan goma-goma. Kada a manta da sauya ƙimar lamba daga ɗaiɗai zuwa goma-goma.*

Misali:

Ladidi tana karanta shafi 15 kullum. Shafi nawa za ta karanta a kwana 5?

$$\begin{array}{r} 15 \\ \times\ 5 \\ \hline 75 \end{array}$$

A aji:

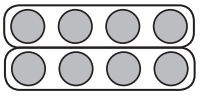
1. Akwai azuzuwa 5 a makaranta. Akwai kuma ɗalibai 18 a kowane aji. ɗalibai nawa ne a makarantar?
2. Usman ya ɗauko kwando 12 na ayaba. A kowane kwando akwai ayaba 6. Duka-duka ayaba nawa ya ɗauko?
3. Muktari yana sayar da buhun shinkafa 23 a kowace rana. Buhu nawa zai sayar a kwana 6?

A gida:

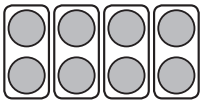
1. Akwai ƙungiyoyi 4 da suke wasan ƙwallon ƙafa. A kowace ƙungiya akwai ‘yan wasa 16. Duka-duka ‘yan wasa nawa ake da su?

Umarni: *A juyi wannan lissafin rabawan a cikin littafin rubutu. Daga nan sai a yi amfani da hotunan don su taimaka wajen samo amsa.*

Misali:

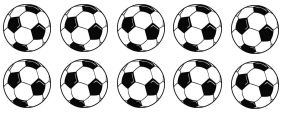
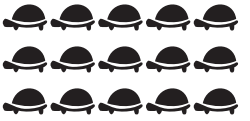


8 ÷ 2 = 4



8 ÷ 4 = 2

A aji:

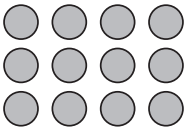
1. 12 ÷ 2 = 	2. 9 ÷ 3 = 
3. 6 ÷ 3 = 	4. 8 ÷ 2 = 
5. 20 ÷ 4 = 	6. 15 ÷ 3 = 

A gida:

1. 8 ÷ 4 =

Umarni: *Lissafin sau da rabawa suna da alaƙa, sai dai kuma kishiyoyin juna ne. Rubuta dukkanin dangartakar da ke akwai tsakanin lambobin da ke cikin hotunan da ke ƙasa. A Lura cewa dangartakar na ƙunshe da jimloli biyu na sau da kuma biyu na rabawa.*

Misali:



3 × 4 = 12 12 ÷ 4 = 3

4 × 3 = 12 12 ÷ 3 = 4

A aji:

1.

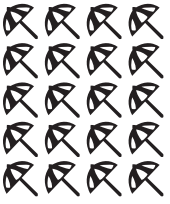
_____ x _____ = _____

_____ x _____ = _____

_____ ÷ _____ = _____

_____ ÷ _____ = _____

2.



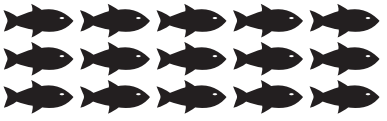
_____ x _____ = _____

_____ x _____ = _____

_____ ÷ _____ = _____

_____ ÷ _____ = _____

3.



_____ x _____ = _____

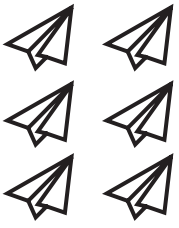
_____ x _____ = _____

_____ ÷ _____ = _____

_____ ÷ _____ = _____

A gida:

1.



_____ x _____ = _____

_____ x _____ = _____

_____ ÷ _____ = _____

_____ ÷ _____ = _____

Umarni: *A samo amsoshin dukkanin lissafin sau ɗin a cikin littafin rubutu ta hanyar amfani da jadawalin sau da ke jikin Littafin Ɗalibai. Yayin da aka kammala, a tabbatar da amsoshin ta hanyar amfani da ababen kirge ko ta zanen hotuna.*

A aji:

1. 9 ÷ 3 =

2. 8 ÷ 2 =

3. 12 ÷ 3 =

4. 25 ÷ 5 =

5. 12 ÷ 6 =

A gida:

1. 10 ÷ 2 =

2. 6 ÷ 3 =

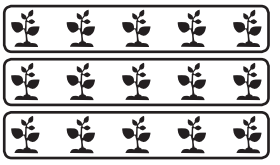
3. 16 ÷ 4 =

Umarni: *A yi amfani da lissafin rabawa a gano amsoshin kowane daga cikin lissafi mai bayani da ke biye a cikin littafin rubutu. Za a iya zana hotuna ko kuma a yi amfani da jadawalin sau da ke cikin Littafin Dalibai don gano amsar.*

Misali:

Sadiya tana da dashen borkono guda 15. Tana so ta dasa su cikin layi 3. Dashen barkono nawa za ta saka a kowane layi?

Dashe 15 ÷ 3 = dashes 5



A aji:

1. Auwal yana da fensira 25. Yana so ya raba su wa 'ya'yansa guda 5. Fensira nawa kowane daga cikin 'ya'yan zai samu?
2. Akwai 'yan wasan ƙwallon ƙafa 36 a makaranta. Jagoran ƙwallon ƙafa a makarantar yana so a sami ƙungiyoyi guda 4. 'Yan wasa nawa za a samu a kowace ƙungiya?
3. Phoebe tana da mangwaro 24. Tana so ta raba su daidai tsakaninta da 'yan' uwanta guda 2, Fatima da Zaliha. Mangoro nawa kowace daga cikinsu za ta samu?

A gida:

1. Malama tana da alawa 36. Tana so ta raba wa ɗalibai 6 daidai. Alawa nawa kowane zai samu?

Umarni: *Lambobi su ne waɗanda za a yi sau da su domin a sami sakamako. A juyi wannan jadawali a cikin littafin rubutu sannan a jera lambobi na kowane sakamako a layin da ya dace.*

A aji:

Sakamako	Lambobi
1	
2	
3	
4	
5	
6	1, 2, 3, 6
7	
8	
9	

A gida:

Sakamako	Lambobi
10	

Umarni: *Rubuta wa kowane sakamako tsarin lissafin da za a iya samu a cikin littafin rubutu. Daga nan sai a rubuta dukkan lambobin da ke cikin jerin. Ga shi nan an an yi na farkon a matsayin misali.*

A aji:

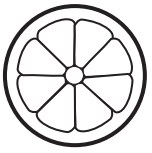
Sakamako	Tsarin lissafi	Lambobi
24	24 × 1 = 24 4 × 6 = 24 3 × 8 = 24 12 × 2 = 24	1, 2, 3, 4, 6, 8, 12, 24
22		
30		
36		

A gida:

Sakamako	Tsarin lissafi	Lambobi
28		

Umarni: *A yi amfani da farashin da aka bayar na kasuwa a cikin akwatin da ke ƙasa a gano amsoshin. A rubuta amsoshin a cikin littafin rubutu. Za a iya amfani da kuɗin wasa don taimakawa.*

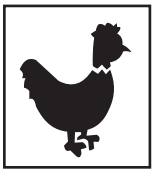
Farashin kasuwa



Lemo ₦10

Ayaba ₦10

Takarda ₦5



Dunƙulen Ɗanɗano ₦5

A aji:

1. Adamu ya sayi ayaba 1 da dunƙulen ɗanɗano 1. Nawa ne jimillar kuɗin?

2. Adamu ya ba wa mai sayar da kayan ₦20. Nawa ne canjinsa?

3. Zainab ta sayi ayaba 1 da lemo 1. Nawa jimillar kuɗin?

4. Zainab ta ba wa mai sayar da kayan ₦50. Nawa ne canjinta?

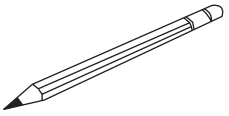
A gida:

1. Talatu ta sayi takarda 1 da lemo 1. Nawa ne jimillar kuɗin?

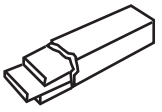
2. Talatu ta ba wa mai sayar da kayan ₦25. Nawa ne canjinta?

Umarni: *A yi amfani da jadawalin sau da kuma farashin kasuwa a gano amsoshin lissafin. A rubuta amsoshin a cikin littafin rubutu.*

Farashin kasuwa



Fensir ₦10



Cingam ₦3

Alawa ₦2

Gishiri ₦5

A aji:

Amina ta je kasuwa ta sayo kayan abinci da aka ambata a cikin jadawalin. A gano jimillar kuɗin kowane kayan abinci.

Kayan abinci	**Jimillar kuɗi**
Alawa 6	6 × ₦2 = ₦12
Cingam 5	
Fensir2	
Gishiri 3	

A gida:

Musa ya je kasuwa sannan ya sayo kayan abinci da aka lissafa a cikin jadawalin da ke ƙasa. A gano jimillar kuɗin kowane kayan abinci.

Kayan abinci	**Jimillar kuɗi**
Cingam 6	
Alawa 8	
Gishiri 2	

Umarni: *A samo amsar kowane daga cikin lissafin sau ɗin nan a cikin littafin rubutu. A fara da gidan ɗaiɗai sannan ayi na goma-goma.*

A aji:

a. $\begin{array}{r} 13 \\ \times\ 5 \\ \hline \end{array}$	b. $\begin{array}{r} 24 \\ \times\ 2 \\ \hline \end{array}$
c. $\begin{array}{r} 34 \\ \times\ 6 \\ \hline \end{array}$	d. $\begin{array}{r} 17 \\ \times\ 4 \\ \hline \end{array}$
e. $\begin{array}{r} 62 \\ \times\ 7 \\ \hline \end{array}$	f. $\begin{array}{r} 23 \\ \times\ 3 \\ \hline \end{array}$

A gida:

a. $\begin{array}{r} 26 \\ \times\ 4 \\ \hline \end{array}$	b. $\begin{array}{r} 42 \\ \times\ 8 \\ \hline \end{array}$

Umarni: *A samo amsar kowane daga cikin lissafin rabawa ɗin nan a cikin littafin rubutu. Za a iya amfani da jadawalin sau da ababen ƙirge ko a zana hoto.*

A aji:

1. 8 ÷ 2 =
2. 12 ÷ 6 =
3. 24 ÷ 4 =
4. 15 ÷ 5 =
5. 18 ÷ 3 =
6. Ladidi tana da ayaba 15. Tana so ta raba daidai wa ‘ya’yanta guda 3. Ayaba nawa za ta ba wa kowane daga cikin ‘ya’yanta?
7. Akwai ɗalibai 24 a cikin aji. Malam ya raba su zuwa rukuni 6. ɗalibai nawa ne a kowane rukuni?

A gida:

1. 25 ÷ 5 =
2. 12 ÷ 3 =
3. 20 ÷ 4 =

Aji 3, Zango na 3

Littafin Koyon Lissafi

Umarni: *A yi amfani da umarnin da aka bayar a cikin jadawalin da ke ƙasa a auna waɗannan abubuwan da aka ambata. A rubuta abin da aka samu a matsayin ɗalibi na 1, sannan na abokinka/ƙawarki a matsayin ɗalibi na 2 a cikin littafin rubutu.*

Abu	**Mai koyo na 1**	**Mai koyo na 2**
Faɗin littafin rubutu	Babban yatsa_____	Kamu _____
Tsayin littafin rubutu	Fensura _____	Fensura _____
Tsayin teburi	Kamu _____	Kamu _____
Tsayin aji	Ɗanin yatsa ___	Ɗanin yatsa ___

Umarni: *A yi amfani da umarnin da aka bayar a cikin jadawalin da ke ƙasa a auna abubuwan. A rubuta awon abu a mita da kuma sentimita a cikin littafin rubutu.*

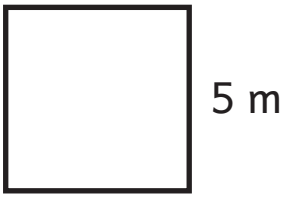
Abu	**Mita**	**Sentimita**
Tsayin littafin rubutu	Mita_____	Sentimita _____
Tsayin benci	Mita_____	Sentimita _____
Faɗin teburi	Mita_____	Sentimita _____
Tsayin katanga	Mita_____	Sentimita _____

Umarni: *A yi amfani da umarnin da aka bayar a cikin jadawalin da ke ƙasa a auna abubuwan. A rubuta awon tsayin kowane daga ciki sannan sai a nemo jimillar kewayen.*

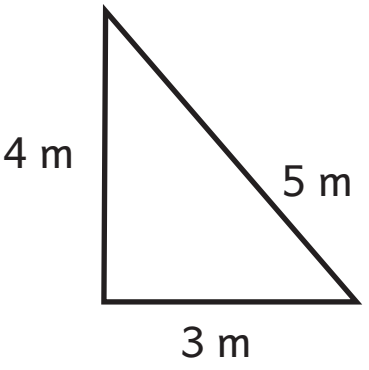
Abu	**Gefe na 1**	**Gefe na 2**	**Gefe na 3**	**Gefe na 4**	**Kewaye**
Littafin Dalibai	Sentimita _____	Sentimita _____	Sentimita _____	Sentimita _____	Sentimita _____
Takarda	Sentimita _____	Sentimita _____	Sentimita _____	Sentimita _____	Sentimita _____
Teburi	Sentimita _____	Sentimita _____	Sentimita _____	Sentimita _____	Sentimita _____
Aji	Sentimita _____	Sentimita _____	Sentimita _____	Sentimita _____	Sentimita _____

Umarni: *A juyi waɗannan fasulan a cikin littafin rubutu. Daga nan sai a samo nawa ne kewayen.*

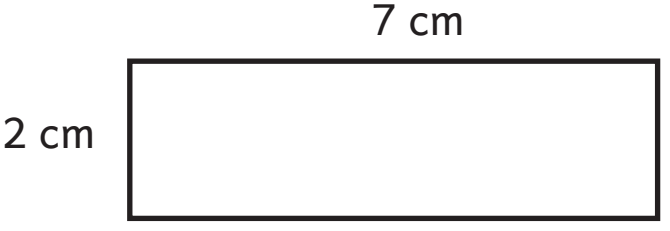
1.



2.



3.



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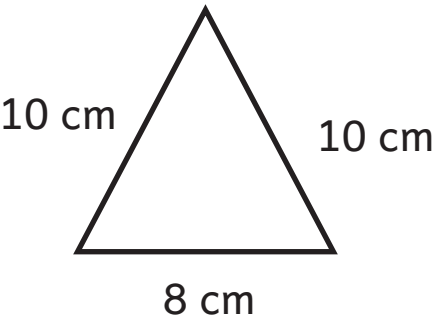
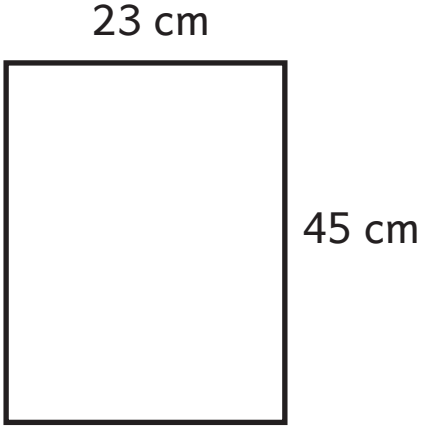
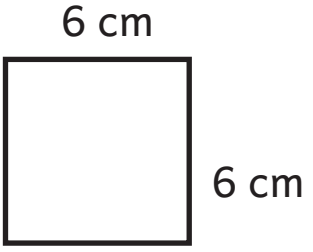
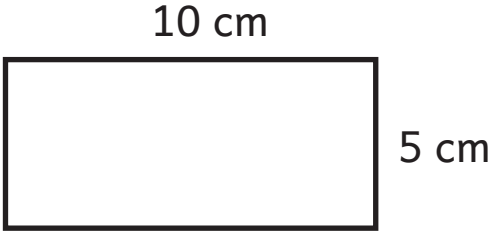


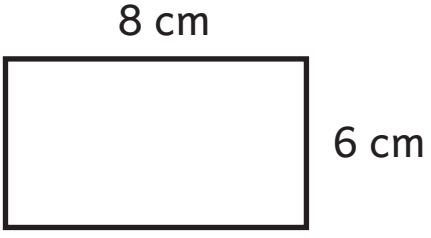
5.

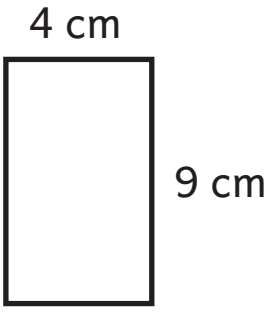


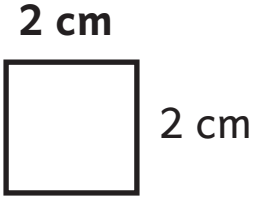
Umarni: *A juyi waɗannan fasulan a cikin littafin rubutu. Daga nan sai a samo nawa ne faɗin filin.*

1. 

2. 

3. 

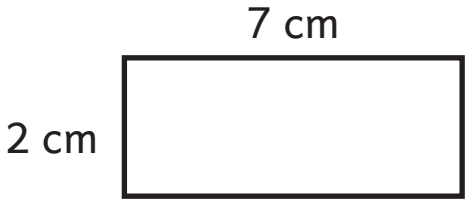
4. 

5. 

6. 

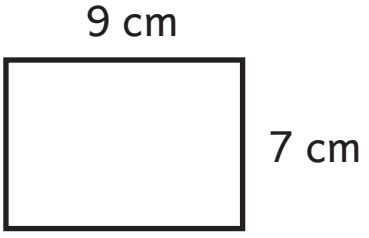
Umarni: *A juyi waɗannan fasulan a cikin littafin rubutu. Daga nan sai a aiwatar da wannan fasalin lissafi a kuma gano faɗin filin.*

1.



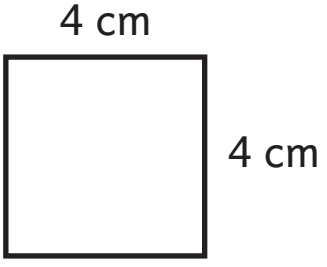
_____ x _____ = _____

2.



_____ x _____ = _____

3.



_____ x _____ = _____

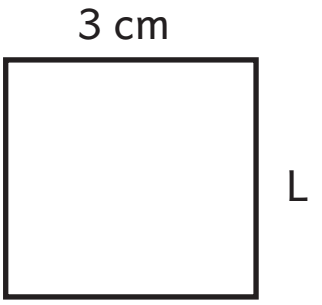
Umarni: *A juyi waɗannan fasulan a cikin littafin rubutu. Daga nan sai a samo tsayin da kuma gefen da aka tsallake ta hanyar ƙarasa lissafin.*

Misali:

L x w = 9 cm^2

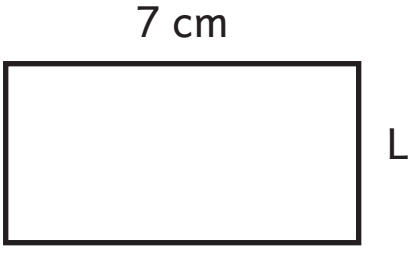
L x 3 = 9 cm^2

L = 3 cm



A = 9cm^2

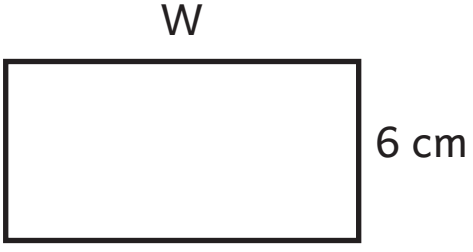
1.



L = _____

A = 28 cm^2

2.



W = _____

A = 24 cm^2

Umarni: *A yi amfani da bayanin fasula a rarrabe su a cikin hotuna sannan a rubuta amsoshin a cikin littafin rubutu.*

Bayanin fasula

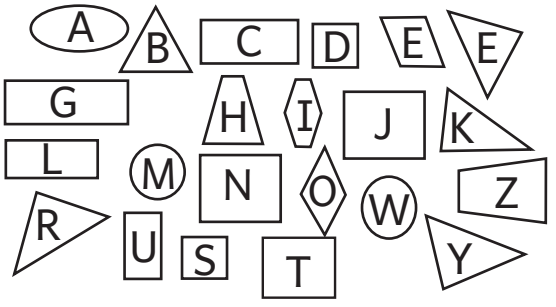
Fasali mai sifar akwati - Sassa 4 masu girma daya - Kusurwa 4 iri daya	Fasali mai sifar falanki - Yana da sassa 4 - Gajerun sassa 2, dogayen sassa 2 - Fadin gefe da gefe daya ne - Yana da kusurwa 4	Fasali mai kusurwa uku - Sassa 3 - Girman sassan zai iya kasancewa da bambanci ko daidai - 3 angles

A aji:

Fasali mai kusurwa uku: _____

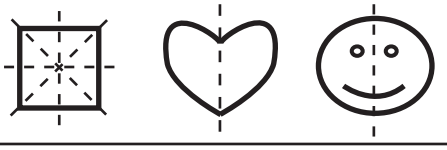
Fasali mai sifar akwati: _____

Fasali mai sifar falanki: _____



Umarni: *A zana hotunan a cikin littafin rubutu, sannan a bi umurnin da aka bayar a ƙasa.*

Misalan layukan kama daidai:



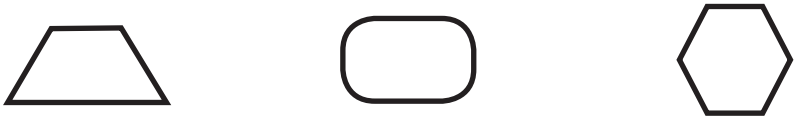
A aji:

1. A zana layukan kama daidai na kowane fasali. Wasu daga cikin fasula suna da fiye da layin kama daidai daya.

2. A yi amfani da layukan kama daidai a ƙarasa kowane hoto:

A gida:

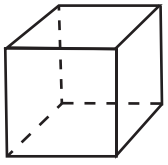
1. A zana layukan kama daidai na kowane fasali. Wasu daga cikin fasula suna da layin kama daidai fiye da daya.

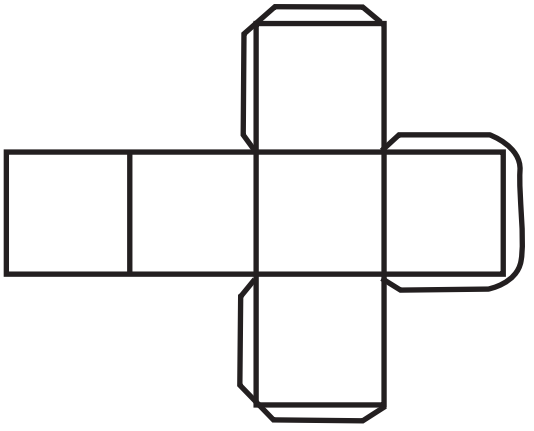


Umarni: *Ta hanyar amfani da takarda, tusa wannan fasali mai fuska uku.*

A aji:

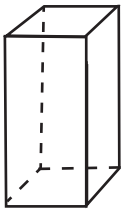
Sifa mai fasalin dunƙulen magi (Kyub)

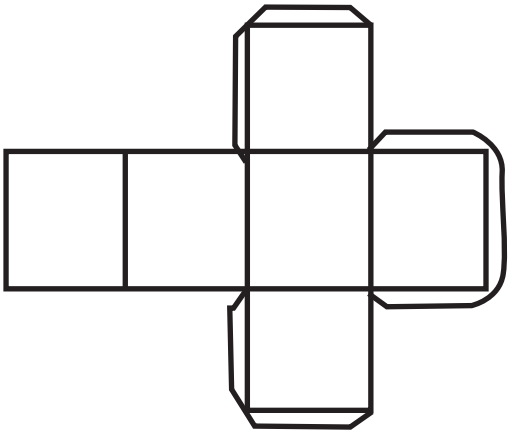




A gida

kyuboyid



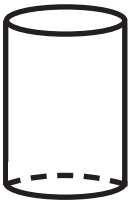


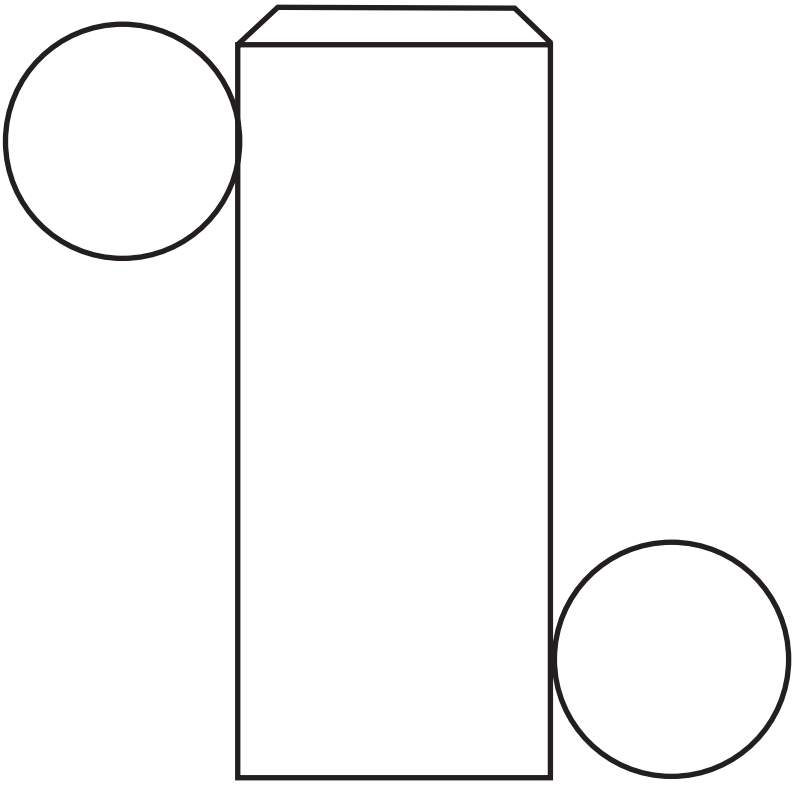
Umarni: *A zana ayyukan da suke agana a kan fasali mai sifar zunguru.*

A aji:

Wannan shi ne kewayen fasali mai sifar zunguru. Ku tusa kewayen a kan takarda.

Fasali
mai sifar
zunguru



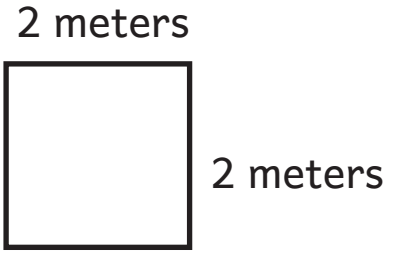


A gida:

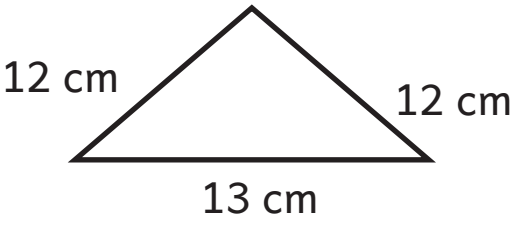
A sami zunguru a gida. Za a iya zana hoton yadda kewayen zungurun yake?

Umarni: *A juyi waɗannan fasulan a cikin littafin rubutu. Daga nan sai a samo nawa ne kewayen.*

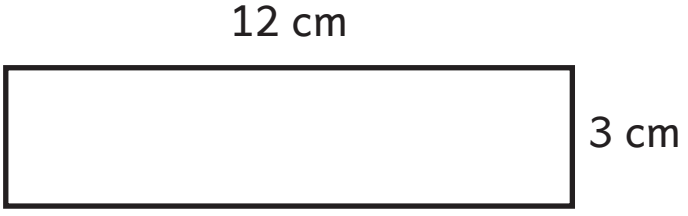
1.



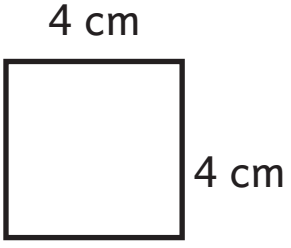
2.



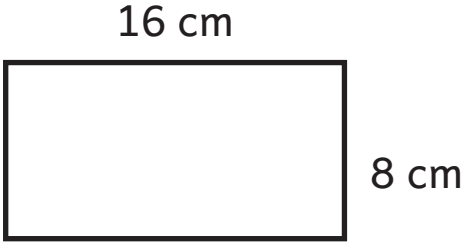
3.



4.



5.



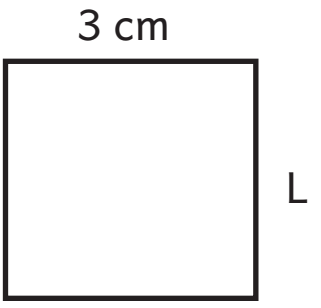
Umarni: *A juyi wadannan fasulan a cikin littafin rubutu. Daga nan sai a samo tsayin da kuma gefen da aka tsallake ta hanyar karasa lissafin.*

Misali:

L x w = 9 cm^2

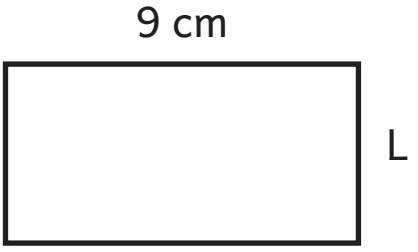
L x 3 = 9 cm^2

L = 3 cm



A = 9cm^2

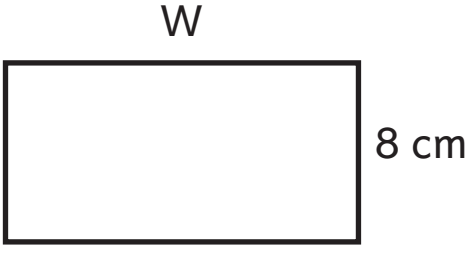
1.



L = _____

A = 45 cm^2

2.



W = _____

A = 56 cm^2

Umarni: *A yi amfani da lissafin ɗebewa a gano amsoshin kowane daga cikin lissafi mai bayani da ke biye. A rubuta amsoshin a cikin littafin rubutu.*

Misali:

Aminu yana sayar da mai a shagonsa. Yau da ya buɗe shagon da safe, yana da lita 32 na mai. Ya sayar wa abokan cinikinsa lita 18. Sauran lita nawa ne ya rage wa Aminu?

$$\begin{array}{r} {}^{2}\cancel{3}\cancel{2}^{12} \\ -\ 18 \\ \hline 14 \end{array}$$

Amsa: lita 14

A aji:

1. Fatu ta sayo lita 25 na ruwa a famfo. Ta yi amfani da lita 8 ta wanke kwanuka. Saura ruwa lita nawa ne ya rage wa Fatu?
2. Fatu tana sayar da man girki a kasuwa. Da safe tana da lita 51, sannan sai ta sayar da lita 23. Saura litar mai nawa ne suka rage wa Fatu?
3. Fatu tana da lita 14 na fetur a cikin janeratanta, amma ta yi amfani da lita 11. Sauran lita nawa na fetur ya rage wa Fatu?

A gida:

1. Halima tana da ruwa lita 68 a cikin tanki. Sai ta shayar da awakinta ruwa lita 21. Yanzu saura ruwa lita nawa ya rage wa Halima?

Umarni: *A yi amfani da lissafin tarawa ko ɗebewa domin gano amsoshin waɗannan lissafin cikin bayanin. A rubuta amsoshin a cikin littafin rubutu.*

Misali:

Latifah tana yin manja na sayarwa. Jiya ta sami lita 54 na manja, yau kuma ta sami ƙarin lita 32. Yanzu duka-duka lita nawa take da su?

$$\begin{array}{r} 54 \\ +\ 32 \\ \hline \end{array}$$

Amsa: lita 86

A aji:

Samo amsar yadda Abdullahi ya yini.

1. Yau da safe fetur lita 3 ne kawai ta rage a tankin motar Abdullahi. Sai ya tafi gidan mai ya ƙara lita 24. Duka-duka lita nawa Abdullahi yake da ita?
2. Bayan ya sayi fetur, Abdullahi ya tafi gidan abokinsa Yusuf. Ya ƙona lita 9 na man fetur. Yanzu saura lita nawa ne ta rage masa?

A gida:

1. Amina tana da gidan abinci. A yau da safe tana da man girki lita 26. Ta yi amfani da lita 8 wajen dafa abincin rana. Yanzu lita nawa na man girki ne ya rage mata?

Umarni: *A yi amfani da lissafin tarawa a gano amsar kowane lissafin mai bayani.*

Misali:

Fatu tana yin masa ta sayar a kasuwa. Ta jika giram 260 na shinkafa. Ta tafi kasuwa ta kara sayo giram 187 na shinkafa. Yanzu giram nawa na shinkafa take da su da za ta yi masa da ita?

$$\begin{array}{r} 260 \\ +\ 187 \\ \hline 447 \end{array}$$

Amsa: giram 447

A aji: Gano abin da Jummai ta yi yau.

1. Yau Jummai tana da giram 93 ne kawai na gari da za ta yi wa iyalanta abinci da shi. Sai ta tafi kasuwa ta karo giram 58 na gari. Giram nawa Jummai take da shi gabaɗaya?
2. Bayan ta sayi garin sai 'yarta Asabe ta ce za ta gayyato abokanta bayan an tashi daga makaranta. Jummai tana so ta tabbatar tana da wadataccen gari, saboda haka, sai ta koma kasuwa ta karo giram 130 na gari. Yanzu giram nawa na gari take da shi?
3. Haka kuma tana son mai. Jummai tana da giram 60 na mai a gida. A hanyarsu ta dawowa daga makaranta Asabe ta karo mai giram 25. Yanzu man Jummai giram nawa ne?

A gida:

1. Musa yana da shagon abinci. A kullum yakan tabbatar yana da kilogiram 26 na rogo. A yau yana da kilogiram 11 ne kawai. Yanzu kilogiram nawa ya kamata ya saya yadda zai sami abin da zai wadatar da shi?

Umarni: *A yi amfani da lissafin ɗebewa a gano amsar kowanne lissafin mai bayani.*

Misali:

Adama tana sayar da alawa a shagonta. Jiya tana da alawa giram 54, waɗansu yara sun taso daga makaranta suka tsaya a wurinta, sai ta ba su giram 36 na wannan alawar. Yanzu sauranta giram nawa na alawa?

	4 14	
54	~~5~~~~4~~	
- 36	- 36	
18	18	**Amsa**: giram 18

A aji:

1. Ladidi ta sami giram 37 na barkono daga lambunta. Sai ta ɗauko giram 28 ta kai gidan 'yar uwarta don su raba da sauran 'yan uwansu. Yanzu giram nawa ne na barkono ya rage wa Ladidi?
2. Amina ta girbi kilogiram 68 na ayaba a gonarta, kuma tana so su raba da Ladidi. Sai ta ɗauko kilogiram 9 na ayabar ta kawo gida. Yanzu kilogiram nawa ne ya rage wa Amina?

A gida:

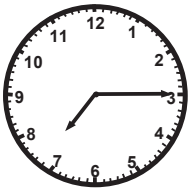
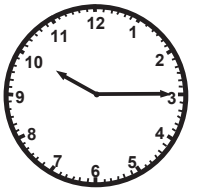
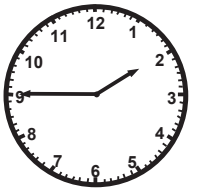
1. Laraba ta sayo kilogiram 14 na doya a kasuwa. Bayan ta yi wa yara 'yan makaranta abin karyawa, sai kilogiram 3 ne ya rage mata. Kilo nawa Laraba ta yi amfani da shi wajen yi wa yara abin karyawa?

Umarni: *A gano lokutan a cikin littafin rubutu.*

A aji:

1. Rubuta lokacin da kowane agogo ya nuna.

_____ : _____ _____ : _____ _____ : _____

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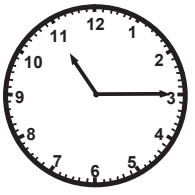
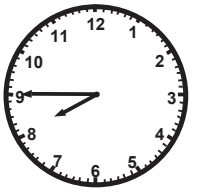
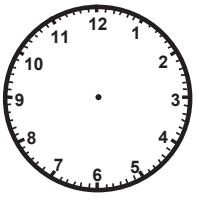
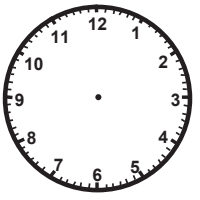
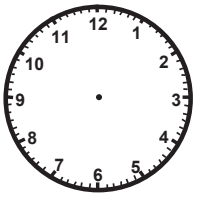




2. Juyi agogunan a cikin littafin rubutu. Daga nan sai a zana hannaye su nuna lokacin da aka ambata a fuskar kowane agogo.

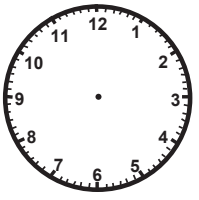
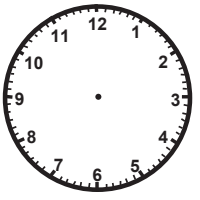
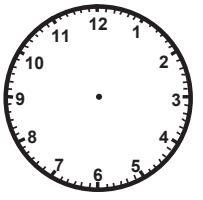
3:15 11:45 8:15

A gida:

1. Juyi agogunan a cikin littafin rubutu. Daga nan sai a zana hannaye su nuna lokacin da aka ambata a fuskar kowane agogo.

4:30 12:15 8:00

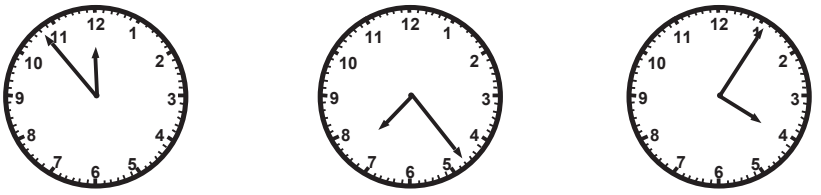




Umarni: *A gano lokutan a cikin littafin rubutu.*

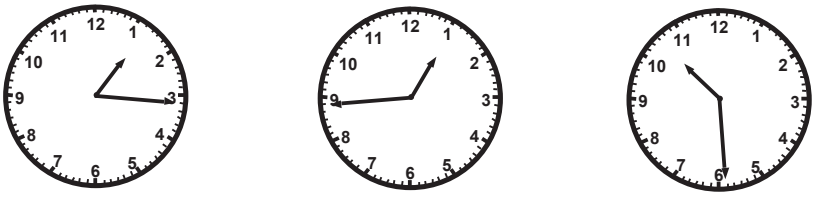
A aji:

1. Rubuta lokacin da kowane agogo ya nuna.

_____ : _____ _____ : _____ _____ : _____

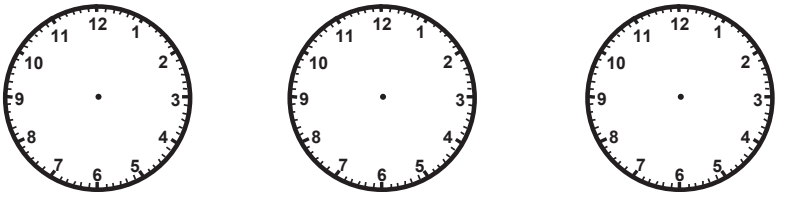


_____ : _____ _____ : _____ _____ : _____



2. Juyi agogunan a cikin littafin rubutu. Daga nan sai a zana hannaye su nuna lokacin da aka ambata a fuskar kowane agogo.

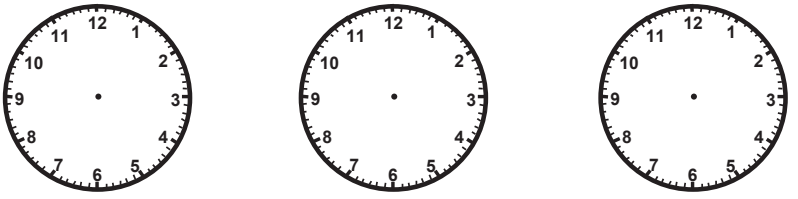
3:17 12:34 9:48



A gida:

1. Juyi agogunan a cikin littafin rubutu. Daga nan sai a zana hannaye su nuna lokacin da aka ambata a fuskar kowane agogo.

4:08 10:10 6:42



Umarni: *A karasa ayyukan a cikin littafin rubutu.*

A aji:

1. Rubuta watannin da aka tsallake na shekara a cikin littafin rubutu. A rubuta su a jere.

Janairu		
	Mayu	
		Satumba
	Nawumba	

2. Rubuta kwanakin da ke cikin kowanne daga waɗannan watanni a cikin littafin rubutu. Za ku iya amfani da hannunku ko kalanda domin gano amsoshin.

Yuli: 31 **Disamba: _____** **Afirilu: _____**

Agusta: _____ **Nuwamba: _____** **Maris: _____**

A gida:

1. Rubuta lambobi daga 1 zuwa 12 a gefen watanni don a nuna yadda suke a jere. Misali, Janairu shi ne wata na farko, saboda haka sai a rubuta "1" a gefensa a cikin littafin rubutu.

_____ Fabarairu	**_____ Agusta**	**_____ Maris**	**_____ Yuli**
_____ Janairu	**_____ Disamba**	**_____ Oktoba**	**_____ Afirilu**
_____ Nuwamba	**_____ Mayu**	**_____ Satumba**	**_____ Yuni**

Umarni: *A karasa ayyukan a cikin littafin rubutu.*

A aji:

1. A rubuta kwanakin da aka tsallake a cikin littafin rubutu. A rubuta kowane kwanan wata da lambobi da kuma kalmomi. An rubuta misali guda.

Cikin kalmomi	Cikin lambobi
18 ga Janairu, 2015	18/1/2015
21 ga Afirilu, 1999	
	12/12/2012
6 ga Mayu, 1991	
	1/8/2022
31 ga Disamba, 2025	
	7/10/1985
15 ga Maris, 1946	
	28/2/2023
30 ga Yuni, 1970	

A gida:

1. A tambayi wasu mutum 3 daga cikin jama'ar gida ko abokai da su faɗi ranakun haihuwarsu. A rubuta kowace rana da kalmomi da kuma lambobi a cikin littafin rubutu.

Suna	Kalmomi	Lambobi
Hauwa	3 ga Yuli, 2017	3/7/2017

Umarni: *A juyi taswirar da ke ƙasa a cikin littafin rubutu, sannan sai a zana kofinan ruwa don taswirar ta cika.*

A aji:

A ranar Litinin, safiya ta sha kofi 1 na ruwa, sai ta ji ta gaji kamar ba ta da lafiya. Sai mahaifiyarta ta ce ta ƙara yawan ruwan da take sha. A ranar Talata sai ta sha ruwa kofi 4. A ranar Laraba, ta sha ruwa kofi 5. Sai ta fara jin daɗi. A ranar Alhamis da Juma'a, sai ta ke shan ruwa kofi 3 kawai.

Yawan ruwan da Safiya ta sha

Litinin	Talata	Laraba	Alhamis	Juma'a

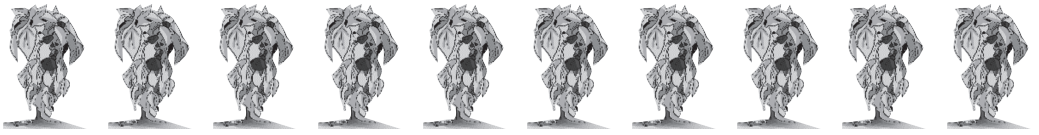
A gida:

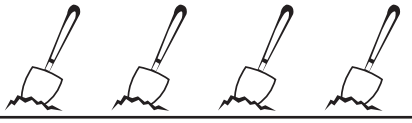
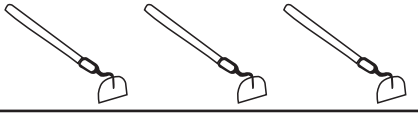
Yawan ruwan da na sha

Litinin	Talata	Laraba	Alhamis	Juma'a

Umarni: *Waɗannan hotunan suna nuna abin da Musbahu yake da su a gonarsa. Yana da dashen tsire-tsire da kayan aiki daban-daban. Nemo matsakaicin kowane adadi na hotunan a rubuta a cikin littafin rubutu.*

A aji:

Dashen Musbahu	
Dashen dawa	
Dashen barkono	
Bishiyar ayaba	

Kayan aikin Musbahu	
Tebura	
Faretani	
Bokitai	

Kayan aikin Musbahu			
Tukwane	Cokala	Kwanuka	Kofuna

Umarni: *A juyi wannan taswirar da ke ƙasa a cikin littafin rubutu, sannan a kammala sauran ayyukan ta hanyar zana hotunan a cikin taswirar.*

A aji: A tambayi 'yan aji, wace dabba suke so su mallaka? Nuna kowace amsa ta hanyar zagaye hoton dabbar a jerin hotunan da ke cikin taswirar.

Dabbobi don ajinmu	
Kaza:	
Agwagwa:	
Akuya:	
Tumaki:	

A gida: A tambayi 'yan gida ko mafwabta, wace dabba suke so su mallaka? Nuna kowace amsa ta hanyar zagaye hoton dabbar a jerin hotunan da ke cikin taswirar

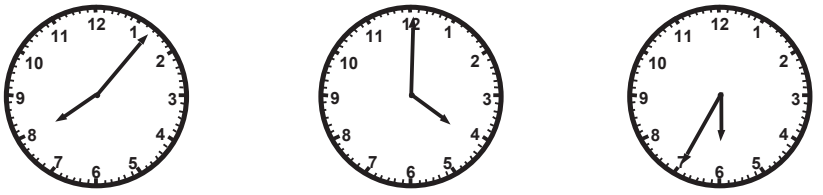
Dabbobi don ajinmu	
Kaza:	
Agwagwa:	
Akuya:	
Tumaki:	

Umarni: *A gano lokutan a cikin littafin rubutu.*

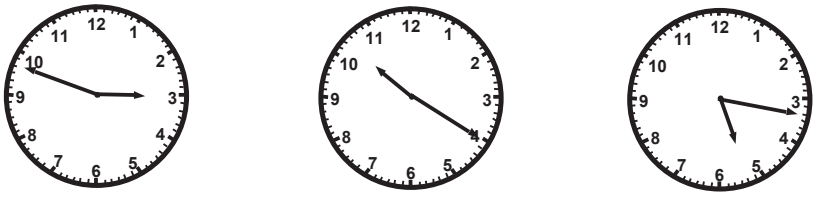
A aji:

1. Rubuta lokacin da kowane agogo ya nuna.

_____ : _____ _____ : _____ _____ : _____

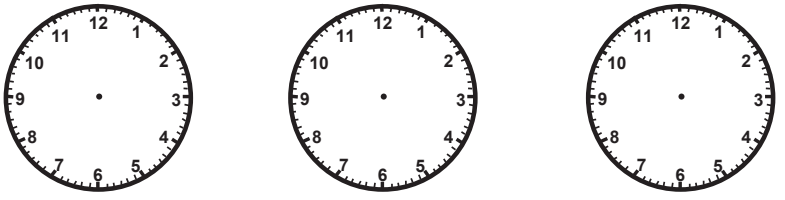


_____ : _____ _____ : _____ _____ : _____



2. Juyi agogunan a cikin littafin rubutu. Daga nan sai a zana hannaye su nuna lokacin da aka ambata a fuskar kowane agogo.

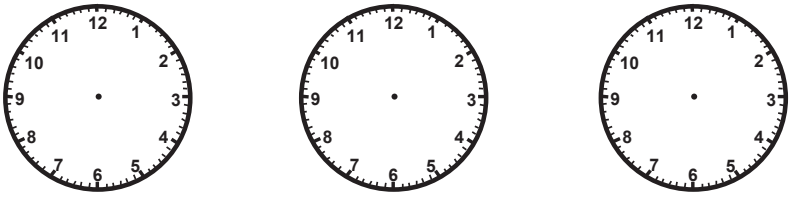
2:15 12:30 9:41



A gida:

1. Juyi agogunan a cikin littafin rubutu. Daga nan sai a zana hannaye su nuna lokacin da aka ambata a fuskar kowane agogo.

1:55 3:00 8:03



Umarni: *Karasa ayyukan ta hanyar zana hotuna.*

A aji:

A tambayi ‘yan aji, wane abinci suke son nomawa? Nuna kowace amsa ta hanyar zagaye hoton abincin a jerin hotunan da ke cikin taswirar.

Kayan da ke lambun makaranta	
Rogo:	
Barkono:	
Doya:	
Abarba:	

A gida:

A tambayi ‘yan gida ko mafwabta, wane abinci suke son nomawa? Nuna kowace amsa ta hanyar zagaye hoton abincin a jerin hotunan da ke cikin taswirar.

Kayan da ke lambun gida	
Rogo:	
Barkono:	
Doya:	
Abarba:	

Umarni: *A zana hoton waɗannan abubuwan a cikin littafin rubutu. Daga nan sai a saka da'ira ga wanda ya fi cikin mazubi sannan kuma a ja layi a ƙasan wanda ya fi karanci.*

A aji:

1.

A gida:

2.

3.