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 McKinley Hill Town Center, Fort Bonifacio, Taguig City 1634 Philippines
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Volume 21 Number 97

Date Released: September 5, 2018

[19]	INTELLECTUAL PROPERTY PHILIPPINES			
[12]	UTILITY MODEL PUBLICATION			
[21]	Application Number:	2/2016/050010	Document Code:	U
[22]	Date Filed:	28/12/2016		
[54]	Title:	Composition of Berrynut Oatmeal Bar		
[71]	Applicant(s):	Tarlac Agricultural University [PH]		
[72]	Maker(s):	RAMOS, Christy Q.[PH]: RAMOS, Susana D.[PH]: JUAN, Yolanda F.[PH]: RAMOS, Romeo I.[PH]: NANIT, Ronnie G.[PH]		
[73]	Assignee(s):			
[74]	Attorney / Agent:	FORTUN NARVASA & SALAZAR LAW OFFICES		
[30]	Priority Data:	NONE		
[51]	International Class 8:	a23l 7/00		
[57]	Abstract:	This utility 5 model relates generally to the composition of berrynut oatmeal bar. The composition of making berrynut oatmeal bar includes 2- 2 1/8 cup of all-purpose flour, 1- 1 1/8 cups instant oats, 1- 1 1/8 cup butter, 1-1½ cup refined sugar, 2 medium eggs, 1/2- 3/4 cup of ground roasted berrynut, and 1½ - 2 teaspoon baking powder for the crust, and ¼- 3/8 cup light syrup, ¼ - 3/8 cup condensed milk, ¾ -1 cup strawberry syrup and ½ - ¾ cup of ground roasted berrynut for the filling/toppings.		
	Representative Drawing(s):			
	Relevant docs:			



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Volume 21 Number 97
Date Released: September 5, 2018

[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	UTILITY MODEL PUBLICATION		
[21]	Application Number:	2/2017/000470	Document Code: U
[22]	Date Filed:	08/08/2017	
[54]	Title:	EASY-TO-ASSEMBLE WALLBOARD UNIT	
[71]	Applicant(s):	EVER-GREEN TIMBER PRODUCTS CO., LTD. [TW]	
[72]	Maker(s):	LIU, Chia-Jung[TW]	
[73]	Assignee(s):		
[74]	Attorney / Agent:	ROMULO MABANTA BUENAVENTURA SAYOC AND DELOS ANGELES	
[30]	Priority Data:	NONE	
[51]	International Class 8:	E04C 2/30; E04F 19/06	
[57]	Abstract:	<p>A wallboard unit includes a plurality wallboards (1a, 1b) disposed side by side. A connecting beam (2) is mounted between each two adjacent wallboards (1a, 1b). The connecting beam (2) includes an intermediate partitioning plate (23) interconnected between first and second connecting plates (21, 22) to define two compartments (24a, 24b). Each wallboard (1a, 1b) includes a tongue (12) and first and second recessed portions (13, 14) respectively on two sides of the tongue (12). The tongue (12) of each wallboard (1a, 1b) is inserted into and positioned in one of the compartments (24a, 24b) of the connecting beam (2). The first recessed portion (13) of each of two adjacent wallboards (1a, 1b) receives a section (21a, 21b) of the first connecting plate (21). The second recessed portion (14) of each of two adjacent wallboards (1a, 1b) receives a section (22a, 22b) of the second connecting plate (22).</p>	
	Representative Drawing(s):	<p style="text-align: center;">FIG. 1</p>	
	Relevant docs:		



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Volume 21 Number 97
Date Released: September 5, 2018

[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	UTILITY MODEL PUBLICATION		
[21]	Application Number:	2/2017/000525	Document Code: U
[22]	Date Filed:	23/08/2017	
[54]	Title:	METHOD OF COMMUNICATION THROUGH IMAGES AND HANDHELD DEVICES	
[71]	Applicant(s):	DE CHAVEZ, Marian Elaine R. [PH]	
[72]	Maker(s):	DE CHAVEZ, Marian Elaine R.[PH]	
[73]	Assignee(s):		
[74]	Attorney / Agent:	ANGARA ABELLO CONCEPCION REGALA AND CRUZ	
[30]	Priority Data:	NONE	
[51]	International Class 8:	G06F 7/00	
[57]	Abstract:	<p>The utility model relates to a method of communication through images and hand held devices by displaying, through a first display means of a first hand held device, various images; choosing a chosen image, through a first input means of the first hand held device, which chosen image can be one or more images; communicating, through a first and second communicating means, the chosen image by the first hand held device to a second hand held device; displaying in the second hand held device, through a second display means, the chosen image.</p>	
	Representative Drawing(s):	<p style="text-align: center;">Fig. 1</p>	
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Volume 21 Number 97
Date Released: September 5, 2018

[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	UTILITY MODEL PUBLICATION		
[21]	Application Number:	2/2017/000555	Document Code: U
[22]	Date Filed:	13/09/2017	
[54]	Title:	A MATHEMATICAL KIT FOR TEACHING FRACTIONS	
[71]	Applicant(s):	Cebu Technological University - Danao Campus [PH]	
[72]	Maker(s):	GONZALES, Gamaliel G.[PH]	
[73]	Assignee(s):		
[74]	Attorney / Agent:	Gloria G. Delan	
[30]	Priority Data:	NONE	
[51]	International Class 8:	G09B 23/00; G09B 23/02	
[57]	Abstract:	<p>The current utility model refers to the design of a mathematical kit for teaching fractions and mathematical operations utilizing various polygonal tiles. The polygonal tiles will serve as manipulatives which will help teachers explain abstract concepts with concrete examples of mathematical operations. The mathematical kit for teaching fractions is composed of a plurality of hexagonal tiles, a plurality of trapezoidal tiles adapted to be formed on top of said hexagonal tile, a plurality of rhomboidal tiles adapted to be formed on top of said hexagonal tile, and a plurality of triangular tiles adapted to be formed on top of said hexagonal tile. The surfaces of the said polygonal tiles can be used by writing different fractions and other numerals by an erasable marker.</p>	
	Representative Drawing(s):	<p style="text-align: center;">Figure 1</p>	
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Volume 21 Number 97
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[19]	INTELLECTUAL PROPERTY PHILIPPINES			
[12]	UTILITY MODEL PUBLICATION			
[21]	Application Number:	2/2018/000473	Document Code:	U
[22]	Date Filed:	30/05/2018		
[54]	Title:	BAG		
[71]	Applicant(s):	BESTCHOICE PACKAGING INC. [PH]		
[72]	Maker(s):	DURAN, Jeffrey Boy C.[PH]		
[73]	Assignee(s):			
[74]	Attorney / Agent:	LIGAN & UY LAW OFFICE		
[30]	Priority Data:	NONE		
[51]	International Class 8:	A45C 13/10; A45C 3/00		
[57]	Abstract:	<p>A bag comprising an elongated rectangular bag body being defined by folded flexible walls having side and top peripheries firmly attached to each other to form a chamber between said folded flexible walls and an opening provided in one of said walls wherein said elongated rectangular bag body is made of fireproof material, the side and top peripheries of said elongated rectangular bag body are firmly attached to each other by an overlap material, said elongated rectangular bag body is provided with fastening means, said elongated rectangular bag body is provided with a slide fastener, and said fastening means is a hook and loop fastening means.</p>		
	Representative Drawing(s):	<p style="text-align: center;">FIGURE 2</p>		
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Volume 21 Number 97
Date Released: September 5, 2018

[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	UTILITY MODEL PUBLICATION		
[21]	Application Number:	2/2018/000475	Document Code: U
[22]	Date Filed:	01/06/2018	
[54]	Title:	AIR COMPRESSOR	
[71]	Applicant(s):	DYNA COMPRESSOR CO., LTD. [TW]	
[72]	Maker(s):	TSAO, Yun[TW]	
[73]	Assignee(s):		
[74]	Attorney / Agent:	HECHANOVA AND CO., INC.	
[30]	Priority Data:	NONE	
[51]	International Class 8:	F04B 53/22	
[57]	Abstract:	<p>An air compressor has a first plate and a second plate perpendicular to each other, a driving device, a compression assembly, a belt set, and an oil vessel. The driving device is securely mounted on the first plate and comprises a first pulley. A rotating axis of the first pulley is perpendicular to the second plate. The compression axis of the first pulley is perpendicular to the second plate. The compression assembly is securely mounted on the second plate and comprises a second pulley. A rotating axis of the second pulley is perpendicular to the second plate. The belt set is sleeved on the first pulley and the second pulley. With the driving device and the compression assembly are securely mounted on the first plate and the second plate respectively, the rotating axes of the first pulley and the second pulley may be parallel to each other. Thus, a tension may be distributed on the belt set evenly.</p>	
	Representative Drawing(s):		
	Relevant docs:		



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Volume 21 Number 97
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[19]	INTELLECTUAL PROPERTY PHILIPPINES			
[12]	UTILITY MODEL PUBLICATION			
[21]	Application Number:	2/2018/000476	Document Code:	U
[22]	Date Filed:	04/06/2018		
[54]	Title:	A COMPOSITE ROOFING PANEL		
[71]	Applicant(s):	SANTIAGO, RENATO [PH]		
[72]	Maker(s):	SANTIAGO, Renato S.[PH]		
[73]	Assignee(s):			
[74]	Attorney / Agent:			
[30]	Priority Data:	NONE		
[51]	International Class 8:	B32B 15/00; E04C 2/26		
[57]	Abstract:	<p>The present utility model relates to a composite roofing panel for roofing and wall structures comprising a main body having a thin base sheet, the base sheet having an outer and inner surface. An outer group of layers is provided on the outer surface of the base sheet, and an inner group of layers is provided on the inner surface of the base sheet. Each of the outer group and inner group of layers having at least six layers of different materials.</p>		
	Representative Drawing(s):			
	Relevant docs:			



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Volume 21 Number 97
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[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	UTILITY MODEL PUBLICATION		
[21]	Application Number:	2/2018/000480	Document Code: U
[22]	Date Filed:	05/06/2018	
[54]	Title:	MAGNETIC ENERGY PERM MACHINE	
[71]	Applicant(s):	CHEN, Lung-Hui [TW] and HUANG, Wen-gan [CN]	
[72]	Maker(s):	HUANG, Wen-gan[CN]	
[73]	Assignee(s):		
[74]	Attorney / Agent:	VILLARAZA AND ANGANGCO	
[30]	Priority Data:	NONE	
[51]	International Class 8:	A45D 2/36	
[57]	Abstract:	<p>The present utility model provides a magnetic energy perm machine comprising: a heating base; and a perm rod; wherein the heating base is provided with a heating room, an electromagnetic coil is arranged at a periphery of the heating room, a connection slot for inserting the perm rod is disposed on a bottom surface in the heating room, a limit switch is disposed inside the connection slot, and a control circuit board, which is electrically connected to the limit switch and the electromagnetic coil, respectively, is arranged inside the heating base. The magnetic energy perm machine has a reasonable and compact structure, excellent heat dissipating efficiency, longer product lifespan, and ease of use, which can be widely used in hairdressing.</p>	
Representative Drawing(s):		<p>FIG. 1</p>	
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[12]	UTILITY MODEL PUBLICATION		
[21]	Application Number:	2/2018/000515	Document Code: U
[22]	Date Filed:	06/06/2018	
[54]	Title:	INDUCTION HEATING TUBE	
[71]	Applicant(s):	CHEN, Lung-Hui [TW] and HUANG, Wen-gan [CN]	
[72]	Maker(s):	HUANG, Wen-gan[CN]	
[73]	Assignee(s):		
[74]	Attorney / Agent:	VILLARAZA AND ANGANGCO	
[30]	Priority Data:	NONE	
[51]	International Class 8:	C21D 1/42; H05B 6/10	
[57]	Abstract:	<p>An induction heating tube includes: a tube member having an outer tube and an inner tube. The inner tube is disposed within the outer tube. The inner tube includes a first tube body and a second tube body disposed within the first tube body. An upper end of the first tube body includes a discharge hole to release steam from an interior of the first tube body. One end or both ends of the outer tube includes a heat-resistant protrusion. The induction heating tube provides even heat conductive effects due to presence of first and second tube bodies within the outer tube and the discharge hole in the first tube body.</p>	
	Representative Drawing(s):	<p style="text-align: center;">FIG. 1</p>	
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Volume 21 Number 97
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[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	UTILITY MODEL PUBLICATION		
[21]	Application Number:	2/2018/000516	Document Code: U
[22]	Date Filed:	06/06/2018	
[54]	Title:	INDUCTION HEATING ROD	
[71]	Applicant(s):	CHEN, Lung-Hui [TW] and HUANG, Wen-gan [CN]	
[72]	Maker(s):	HUANG, Wen-gan[CN]	
[73]	Assignee(s):		
[74]	Attorney / Agent:	VILLARAZA AND ANGANGCO	
[30]	Priority Data:	NONE	
[51]	International Class 8:	C21D 1/42; H05B 6/10	
[57]	Abstract:	<p>An induction heating rod includes: a rod member having a first rod body and a second rod body disposed within the first rod body. The second rod body is disposed within the first rod body. The first rod body includes a heat-resistant protrusion disposed at one end or both ends of the first rod body and a through hole disposed in a bottom of the first rod body. A connection plate is disposed between the first rod body and the through hole. The induction heating rod is simple in structure. The second rod body made of a stainless steel material is received in the first rod body, so that the induction heating rod has an excellent heating performance. In the meantime, the first rod body includes the heat-resistant protrusion and the heat transfer delaying gap, and therefore it is convenient to directly carried by the user's hand.</p>	
	Representative Drawing(s):		
	Relevant docs:		



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Volume 21 Number 97
Date Released: September 5, 2018

[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	UTILITY MODEL PUBLICATION		
[21]	Application Number:	2/2018/000710	Document Code: U
[22]	Date Filed:	19/07/2018	
[54]	Title:	DRINK CUP	
[71]	Applicant(s):	WANG, Jhih-Qin [TW]	
[72]	Maker(s):	WANG, Jhih-Qin[TW]: HUANG, Jo-Chi[TW]: HUANG, Chien-Liang[TW]: HSU, Shih-Hung[TW]	
[73]	Assignee(s):		
[74]	Attorney / Agent:	FEDERIS AND ASSOCIATES LAW OFFICES	
[30]	Priority Data:	NONE	
[51]	International Class 8:	A47J 43/042; A47J 43/07	
[57]	Abstract:	<p>A drink cup contains: a body, a cover, and a stirring unit. The body includes a bottom fringe, a peripheral fringe, a chamber, and an opening. The bottom fringe has an orifice defined on a central position thereof and communicating with the chamber. The stirring unit has a seat, a stirrer, and a fixing element, wherein the seat is mounted on the orifice and has a central hole communicating with the chamber. The stirrer has a stem, an outer diameter of which is less than the central hole, and the stirrer also has a blade and a first locking portion on a bottom of the stirrer. The fixing element has an engagement portion and a second locking portion. When the stem of the stirrer inserts through the central hole, the second locking portion of the fixing element is in connection with the first locking element of the stirrer so that the stem of the stirrer rotatably connects with the central hole of the seat.</p>	
	Representative Drawing(s):	<p>FIG. 1</p>	
	Relevant docs:		