74
11. apríl

SKRÁ

yfir lyf, sem falla undir nr. 57 í 28. kafla tollskrárinnar.

Abrodil
Acedicon
Acetanilidum
Acetcarbromalum
Acetopyrinum
Acetphenolisatinum
Acetylcholinum
Acidum acetylsalicylicum
— aethylallylbarbituricum
— allylisopropyl barbituricum
— amygdalicum
— arsenicum
— ascorbinicum
— diaethylbarbituricum
— dipropylbarbituricum
— glycerinophosphoricum
— kakodylicum
— nicotinicum
— nucleinicum
— phenylaethylbarbituricum
— salicylsalicylic
— salicylicum
— sozojodolicum
— trichloraceticum
— valerianicum
Aconitinum
Adeps benzoatus
Adrenalinum
Adrenoni hydrochloridum
Aether pro narcosi
— spirituosus
— — camphoratus
Aetheroleum Chenopodii anthelmintici
— Niaouli
— Santali
Aethylendiamin
Aethylendiamini hydras
Aethyli bromidum
— chloridum
Aethyli para-oxybenzoas
Aethylmorphini hydrochloridum
Agaricinum
Albarginum
Albumini tannas
Alcohol propylicus
Allisatin
Allypropynalum
Aloe
Aluminii acetas glycerinatus
— acetotartras
— subacetas
— sulfas
Amidopyrinum
Aminophyllinum
Ammonii bromidum
Amyleni hydras
Amylii nitris
Androsteron
Antex
Anthrarobinum
Antileprol
Antipyrinum
Apomorphini hydrochloridum
Aqua destillata sterilisata
Aqua redestillata
Arecolinum hydrobromidum
Argentamin
Argenti chloridum
— citras
— nitras
Argentum colloidale
— proteinicum
Argyrol
Arhtigon
Arthrytin
Arseni trioxydum
Atebrin
— pro injectione
A. T. 10
Atropini nitras
Atropini sulfas
Atropinum
Avertin

Balsamum Copaivae
— mentholi compositum
— peruvianum
— Styrax liquidus
— tolutanum
Barii sulfas
Bayer 205
Belladenal
Bellafolin
Bellergal

Benzedrine
— sulfate
Benzidinum
Benzocainum
Benzyli benzoas
Betabion
— forte
Betainum hydrochloridum
Betaxin
— stark
Bevital
Bisal
Bismogenol
Bismuthi hydroxydum
— naphtholas
— oxyjodogallas
— subbenzoas
— subcarbonas
— subgallas
— subnitras
— subsalicylas
— tannas
— tribromphenolas
— valerianas
Bithyol
Bolus alba
Bromisovalum
Bromoformium
Brucinum
Bulbocapnin
Bulbus Scillae
Butolan
Butylchlorali hydras

Calciferolum
Calcii acetas
— amygdalas
— biphosphas
— bromidum
— citras
—cresolsulfonas
— gluconas
— glycerinophosphas
— hypophosphis
— lactas
— lactophosphas
— phosphas precipitatus
— — tribasicus
— silicas
Calomel
Calsalin
Campolon

Cantharis
Capsulae aetherolei Chenopodii
— — Santali
— amylaceae
— balsami Copaivae
— carbonis medicinales
— chinini sulfatis
— extracti Filicis
— gelatinosae
— Olei Ricini
Carbo medicinalis
Carbromalum
Carotinol
Carragen
Cascar Agar
Cascara aromatica
Charta nitrata
Charta sinapisata
Chinidini sulfas
Chinidinum
Chinini aethyli carbonas
— ferri citras
Chininum purum
Chinin sölt
Chinoidini sulfas
Chinoidinum
Chlorali hydras
Chloraminum
Chlorbutolum
Chloroformium
Chloroformium pro narcosi
Chlorophyllum
Chreosotal
Chrysarobinum
Cinchophenum
Cinchophen methylester
— natrium
Coagulen
Cocaini hydrochloridum
— nitras
Cocainum
Codeini hydrochloridum
— phosphas
Codeinum
Coffeini citras
Coffeino natrii benzoas
— — citras
— — salicylas
Coffeinum
Colchicinum
Collodium
Coniini hydrobromidum

74 Coniinum
11. april Cortex Cascarillae
— Chinae
— Condurango
— Frangulae
— Granati
— Piscidiae
— Quassiae
— Rhamni Purshianae
— Rhois aromaticae
Cyren, A, B og C

Dagenan (M&B. 693)
— Sodium
Decamin Dragées
Decholin
Dehydro-androsteron
Devegan
Diacetylmorphini hydrochloridum
Diaethylamin
Diallynalum
Dicodid bitartras
— hydrochloridum
Digalen
Digilanid
Digisolvin
Digitalan
Digitalis AB.
Digitoxinum
Digitoninum
Dilaudidi hydrochloridum
Dijodthyrosinum
Doryl

Ecortan
Elutin
Emetini hydrochloridum
Emetinum purum
Emplastrum Cantharidis
— — cum Euphorbio
— plumbi oxydum
Ephedrini hydrochloridum
Ephedrinum
Ergometrinum
Ergotamini tartras
Ergotoxini aethansulfas
Erythroltetranitrat
Eschatin
Eucaini hydrochloridum
Eucalyptolum
Euflavinum
Eumydrin
Eupaverin
Eupaverin c. Atropino
Euphorbium
Evipan
Evipan Natrium
Exhepa
Extractum Aloes
— Belladonnae
— — cum saccharo lactis
— Cascarillae
— Castaniae vescae
— Chinae
— Colchici
— Colocynthidis
— Digitalis
— Filicis
— Frangulae
— Gentianae
— Granati
— Hepatis fluidum
— Hydrastis siccatum
— Hyoscyami
— — c. saccharo lactis
— Nucis vomicae
— Ratanhiae
— Rhamni Purshianae
— Rhei
— — comp.
— Rhois aromaticae
— Scillae
— Secalis cornuti
— Stramonii
— Valerianae
— fluidum Belladonnae
— — Cascarae sagradae
— — Castaniae vescae
— — Chinae
— — Colchici
— — Condurango
— — Digitalis
— — Euphorbiae
— — Frangulae
— — fructus Sennae
— — Gentianae
— — Guareae
— — Hippocastani
— — Hydrastis
— — Ipecacuanhae
— — Jaborandi
— — Nucis vomicae
— — Piscidiae

Extractum fluidum Polygalae amari
— — Ratanhiae
— — Rhamni Purshianae
— — Rhois aromaticae
— — Sabadillae
— — Scillae
— — Secalis cornuti
— — Senegae
— — Thymi
— — Valerianae

Faex medicinalis (Faex cerevisiae siccata)
Felsol
Ferri chloridum
— oxydum saccharatum
— phosphas
Ferrosi bromidum
— lactas
— phosphas
— sulfas
— — siccatus
— tartras
Ferrum pulveratum
— reductum
Flos Chamomillae
— Cinae
— Koso
Folium Belladonnae
— Digitalis
— — lannatae
— Hyoscyami
— Jaborandi
— Sennae
— Stramonii
— Uvae ursi
Folliculin
Fructus Colocynthidis
— Sennae

Gastrosic
Gelatina steril.
Germanin
Glandula Thymi sicc. pulv.
— thyreoidea
— — tablettae
Glycocoll
Granula Dioscorides
Granulatum calcii amygdalatis
— — phosphatis
Guajacoli carbonas
Guajacolum
Gummi Sterculiae

74
11. apríl

Hepatis fluid. Extr.
Hepatopson
— liquidum
Hepsol
Herba Lobeliae
— Polygalae amari
Hexametylentetramini camphoras
Hexametylentetraminum
Hexargin DAK
Hippodin
Histamini hydrochloridum
Histidini hydrochloridum
Homatropinum (og sölt af því)
Homatropini methylbromidum
Hydrargyri amido chloridum
— — — pultiforme
— benzoas
— chloridum corrosivum
— cyanidum
— jodidum rubrum
— oxycyanidum
— oxydum
— — pultiforme
— phenylo acetas
— — chloridum
— — subnitras
— salicylas
Hydrargyrosi chloridum
— jodidum flavum
Hydrastini chloridum
Hydrastinum
Hyoscyamini hydrobromidum
— hydrochloridum
Hyoscyaminum
Hypophysin
— stark
Hypophysis pars anterior

Ichthyolum
Ido B.
Ido-B 1.
— fortior
Insulin adrenalin
Insulinum
Insulin, Zink-Protamin
— adrenalin
— retard
— zink-Protaminat
Intestinol

74 Jodbismol
11. apríl Jodipin
Jodoformium
Jodphtaleinum
Jodum
Jodumbrin

Kalii acetas
— arsenas
— arsenis
— benzoas
— bromidum
— chloridum
— citras
— glycerinophosphas
— guajacolsulfonas
— jodidum
— natrii tartras
— permanganas
— sulfas
Keraphen A
— B
Kermes mineralis
Kharsulpan
Kloraetyl
Kreosotal
Kreosotum
— carbonicum
Krysolgan

Lacarnol
Lactopheninum
Lactucarium germanicum
Lactoflavin
Laevulosum
Lanatin
Lapis
Lapis mitigatus
Leogær
Levurine
Lichen islandicus
Lipiodol
Liquor A-vitamini
— B-vitamini
— calciferoli
— carbonis detergens
— ferri albuminati
— — caseinati
— — oxydati albuminati
— — peptonati dulcis
— — saccharati
— Ferro Mangani peptonati
Liquor Ferro Mangani saccharati
— Frangulae
— Ipecacuanhae concentratus
— kalii arsenitis
— kresoli saponatus
— pectoralis
— Valerianae concentratus
Lithii carbonas
— citras
Lobelini hydrochloridum
Lutein
Lutex
— S.
Lutren
Lycopodium
Lysolum spurium

Magnesium-Perhydrol
Magnii peroxydum
— subcarbonas
— sulfas
— — siccatus
Mecolever
Mecosex
Melubrin
Mercurochrome
Mersalylum
Mesulfenum
Methylatropini bromidum
Methyli para-oxybenzoas
— salicylas
Methylthionini chloridum (Methylenblámi)
Moogrol
— Iodised
Morphinum
Morphini hydrochloridum
Morphinsölt
Myo-Salvarsan

Naftalanum
Naftolum
Naphtyli benzoas
Narceinum
Narcotini hydrochloridum
Narcotinum
Natrii acetas
— arsenas
— biphosphas
— bisulfis
— bromidum
— citras

Natri diaethylbarbituras
— glycerinophosphas
— glycocholas
— hypophosphis
— jodidum
— kakodylas
— lactas
— monomethylarsenas
— nucleinas
— phenylaethylbarbituras
— salicylas
— sulfas
— — siccatus
Neoarsphenamine
Neokharsivan
Neo-Salvarsan
Neo-Silbersalvarsan
Nicaethamidum
Nicotinamidum
Nitroglycerinum solutum
— — concentratum
Novalgin
Novarial
Novatropin
Noviform
Novatophanum
Novocain
— Adrenalin
— Corbasil
Novocain Suprarenin
Novutox

Octinum
Oleo Sanocrysin
Oleum Arachidis
— Camphoratum
— Crotonis
— Chaulmoograe anthelmint.
— Hydnocarpi anthelmint.
— Jecoris Hippoglossi
— Rapae
— sulfurato terebinthinatum
— vitamini E. (Hveitikímolía)
Omnadin
Omnol
Opium
Opodeldoc
Optochini hydrochloridum
Optochinum basicum
Orasthin
Ouabaine
Ovex
Ovoculin
Oxedrini tartras
Oxychinolini sulfas
Oxymel Scillae

Pandigal
Pankreatinum
Pantocainum
Pantoponum
Papaverini hydrochloridum
Papaverinum
Para-amidoacetophenonum
Paraformaldehydum
Paraldehydum
Parathyroidea Hormon
Pasta adipis lanae cum zinci oxydo
— amidohydrargyrica
— anthrarobini salicylica
— Guarana
— zinci oxydi
Pellidolum
Pentazolum
Pepsinum
— concentratum
Per-Abrodil
— forte
Perandren
Percainum
Perlatan
— extra stark
— forte
Pernocton
Pervitin
Phanodorm
— calcium
Phenacetinum
Phenolphtaleinum
Phenolum
— liquidum
Phenosalylum
Phloroglucinum
Physostigmini salicylas
— sulfas
Physostigminum
Picrotoxinum
Pilocarpini hydrochloridum
Pilocarpinum
Pilulae agaricini
— aperientis Withii
— arsenico-strychnicae
— atropicae
— atroscopolamicae

74
11. apríl

74 Pilulae Blaudii
11. april — — minores
— chinini sulfatis
— codeini
— coffeini
— colchicini
— Cynoglossi
— extracti Valerianae
— Ferri compositae
— — reducti
— Ferrosi arsenicales
— — jodidi
— — lactatis
— Frangulae compositae
— Frangalin DAK.
— Kreosoti
— laxantes
— opiopapaverini compositae
— papaverini
— phenolphtaleini compositae
— podophyllini
— purgantes DAK.
— Rhei DAK.
— Sagralin DAK.
— — fortiores DAK.
— scopolamicae
— strychnicae
— theophyllini
— tonicae DAK.
Pilulæ Valeriannae barbituricae
Pitressin
Pituglandol
— stark
Pituin
Pituitrin
Pitupartin
Pitusol
Plasmochinum
Plumbi acetas
Podophyllinum
Postrin
Preloban
Procainum hydrchloridum
Procain—Adrenalin (Tablettae og Ampullae)
Progynon
— B oleosum
Prolan
Proluton
Prominal
Prominaletten
Prontosil album
Prontosil rubrum
— solubile
Proseptasine
Prostigmin
Protargol
Provagin
Præfysin
Pulvis ad Pilulas cynoglossi
— antasthmaticus
— Glycyrrhizae compositus
— Ipecacuanhae thebaicus
— Magnesiae cum Rheo
— paraformaldehydi compositus
— salicylicus compositus
Pylorin
Pylorus siccatus
Pyridium
Pyrifer
Pyrogalloli triacetas
Pyrogallolum

Radix Althaeae
— Belladonnae
— Calumbae
— Chinae
— Cynoglossi
— Gentianae
— Glycyrrhizae
— Ipecacuanhae
Radix Jalapae
— Ratanhiae
— Sarsaparillae
— Senegae
Rectol DAK
— cum Benzocaino DAK.
Resina Jalapae
Resorcinum
Rhizoma Filicis
— Hydrastis
— Podophylli
— Rhei
— Valerianae
Rivanol
Rivanoletten

Saccharum lactis
Sal Carlsbadense artificiale
— Emsense artificiale
Salicinum
Salipyrinum
Salolum
Salyrgan

Sanocrysin
Santoninum
Sapocarbol
Sapoformol
Scillaren
Scopolamini hydrobromidum
— hydrochloridum
Secale cornutum
Semen Arecae
— Colchici
— Hyoscyami
— Nucis vomicae
— Psylli
— Sabadillae
— Strophantis
Sera (allar tegundir)
Silber-Salvarsan
Silver Arsphenamine
Solganol
— B oleosum
Solu-Salvarsan
Soluseptasine
Solutio adrenalini hydrochloridi
— acidi ascorbinici pro injectione
— adrenoni hydrochloridi
— aluminii subacetatis
— aminophylini
— — fortior
— amyli nitritis
— arseni trioxydi
— diaethylamini
— Ergometrini
— Ergotoxini aethansulfonatis
— extracti B Vitamini
— ferri chloridi
— ferri subacetatis
— formaldehydi
— formaldehydi saponat.
— — spirituosa
— glucosi
— Hepatis Sulfuris
— Histamini hydrochloridi
— hypnopheni
— invertosi
— jodi spirituosa
— kalii arsenitis
— laevulosi
— lobelini hydrochloridi
— morphini citratis
— — — fortior
— — — mitior
— — hydrochloridi
Solutio mersalyli
— methylthionini chloridi
— natrii arsenatis
— — arsenitis
— — citratis
— — diaethylbarbituratis
— — phenylaethylbarbituratis
— — sulfatis
— — thiosulfatis
— nicaethamidi
— nitroglycerini spirituosa
— oxedrini
— pantazoli
— pilocarpini hydrochloridi
— plumbi subacetatis
— procaini hydrochloridum
— scopolamini hydrobromidi
— — — c. tetrapono
— g-Strophantini
— strychnini nitratis
— subacetatis ferrici
— subchloreti ferrici
— suprarenini hydrochloridi (1:1000)
— tannini ad ambustionem
— tetraponi
— zinci chloridi
Sparteini sulfas
Species amarae
— Hamburgenses
— pectorales
— resolventes
Spiritus acidi borici
— ammoniacatus ansiatus
— amyceni
— antiparalyticus
— camphoratus
— Cochleariae
— crystalloviolacei
— euflavini
— formaldehydi
— — dilutus
— Formicarum
— jodi camphoratus
— mentholi
— pyrolei Fagi
— pyroleosus compositus
— pyrolignosus
— saloli
— saponis camphoratus
— saponis cum pyroleo Pini
— — kalini
— sulfuris cum glycerino

74
11. apríl

74 Spirocid
11. apríl Stibii sulfidum
Stibyli kalii tartras
Stipes laminariae
Streptasol
Strophantin „Boehringer"
g-Strophantinum
k-Strophantinum
Strophantinum liquidum
Strychninum
Strychnin sölt
Sulfanilamidum
Sulfarsphenamine
Sulfonalum
Suppositoria aminophyllini
— atroscopolamica
— benzocaini composita
— chlorbutoli coffeica
— extracti Belladonnae
— haemorrhoidalia
— morphini hydrochloridi
— opii
— opiopapaverini composita
Suprarenin
Suprarenini hydrochloridi
Suspensio bismuthi hydroxydi pro injectione
Syrupus aethylmorphini compositus
— Althaeae
— calcii chloridi
— chloralico morphicus
— chloralicus
— codeicus fortior
— — mitis
— Euphorbiae compositus
— ferrosi jodidi
— — sulfatis
— Fici comp.
— — sennatus
— Frangulae compositus
— Giberti
— Guareae
— — sine saccharo
— Hypophosphit. comp.
— Ipecacuanhae
— lactokreosoti codeicus.
— Lobeliae comp.
— Papaveris
— Scillae compositus DAK
— Senegae
— Sennae mannatus
— tetraponi
Syrupus Thymi
— tolutanus

Tablettae acetanilidi
— acetcarbromali
— acetphenolisatini
— acidi acetylsalicylici
— — — cum coffeino DAK
— — ascorbinici
— — borici
— — diaethylbarbiturici
— — phenylaethylbarbiturici
— — — mites
— albumini tannatis
— allypropynali
— aluminii subacetatis
— amidopyrini
— antipyrini
— argenti nitratis
— „Arsen-Ferroplex" DAK
— — — cum Frangula DAK
— Atrophedrini DAK
— bismuthi subsalicylatis
— bromisovali
— calcii acetatis
— — anygdalatis DAK
— — chloridi
— — — cum salolo
— — gluconatis
— calcii lactatis
— „Capa" DAK
— „Capacetyl" DAK
— carbonis medicinalis
— carbromali
— chinidini sulfatis
— Chinin-Ferroplex DAK
— — — cum Frangula DAK
— chinini hydrochloridi fortes
— — sulfatis
— chloramini
— cinchopheni
— coffeo-antipyrini
— coffeo-phenacetini
— coffiplex
— Cupri-Ferroplex DAK
— „Cupri-Ferroplex" cum Frangula DAK
— diallynali
— diallypyrini
— dijodthyrosini
— Easton
— ephedrini hydrochloridi

Tablettae ergometrini
— euflavini
— ferri reducti majores
— — — minores
— — — majores saccharo obductae
— — — minores saccharo obductae
— Ferroplex DAK
— — cum Frangula DAK
— ferrosi lactatis
— — sulfatis
— — tartratis
— folii Digitalis
— glandulae thyreoideae
— Hexamethylentetramini
— hydrargyri chloridi corrosivi
— Jod-Ferroplex DAK
— — — c. Frangula DAK
— jodtheobromini
— — barbituricae
— kalii bromidi
— — guajacol. sulfonatis
— magnyli
— natrii bisphosphatis
— — diaethylbarbituratis
— — — cum phenacetino
— nitroglycerini
— Novatrophedrin DAK
— „Oxykin" DAK
— pentazoli
— permanganatis
— phenacetini
— — cum coffeino
— — — diallynalo
— phenacetyli
— — cum codeino
— phenolphtaleini
— rhizomatis Rhei
— „Salca-theobrom" cum jodo DAK
— salicylatis
— salipyrini
— saloli
— Strychnin-Ferroplex DAK
— — cum Frangula DAK
— „Strychno-Arsen-Ferroplex" DAK
— Sulfanilamidi DAK
— theobromini
— — barbituricae
— theobromino calcii acetatis
— — — salicylatis
— tonicae DAK
— „Toniplex" DAK
— — cum Frangula DAK
Tablettae Turbani
Tannini albuminatum
Tenebryl
Targesinum
Testosteron
— acetat
— propionat
Testex
Tetraponum
Theelin
Theelol
Theobromino calcii acetas
— — salicylas
— lithii salicylas
— natrii acetas
— — salicylas
Theobrominum
Theophyllinum
Thiaminum
Thiamini hydrochloridum
Thigenolum
Thiosinaminum
Thymophysin
Thymopitusol
Thymolum
Thymus siccatus
Tinctura Aconiti
— Aloes
— Arnicae
— Asae foetidae
— Belladonnae
— Calumbae
— Cannabis indicae
— Cantharidis
— Cantharidum fort.
— Capsici
— Caryophylli DAK
— Cascarillae
— Chinae
— — composita Dak
— Cocae
— Coccionellae
— Colchici
— coronata
— Digitalis
— — aetherea
— eccoprotica
— Ferri composita DAK
— Gallae
— — cum jodo
— Gentianae
— Guajaci

74 Tinctura Guajaci ammoniacata
11. apríl — — e ligno
— Hydrastis
— Jaborandi
— Lobeliae
— Nucis vomicae
— Pimpinellae
— Podophyllini
— Pomi ferrata
— Quassiae
— Ratanhiae
— Rhei amara
— Rhois aromatica
— Rusci
— Sennae comp.
— Stramonii
— Strophanti
— thebaica
— — benzoica
— — crocata
— — sine opio
— Valerianae
— — aetherea
— — ammoniata
Toluolum
Tonicum DAK
Torantil
Transpulmin
Traumaticinum
— cum chrysarobino
Trikresolum (cresolum purum)
Trionalum
Trituratio calciferoli
— camphorae
Trochisci benzocaini
— bismuthi subnitratis
— bronchiales cum codeino
— calcii phosphatis
— gutturis
— — c. cocaino
— pyrolei Pini
— Santonini
Tuber Aconiti
— Jalapae
— Salep
Tuberkulin
Tumenol (Tumenol-Ammonium)

Ungventum acetatis plumbici
— acidi salicylici cum amylo
Ungventum adipis lanae compositum
— amyceni
— argenti nitratis
— — — balsamicum
— benzocaini
— Besnier
— bismuthi oxyjodogallatis
— — subnitratis
— camphoratum
— boricum
— calcii carbonatis DAK
— calomelanos prophylacticum
— chlorbutoli compositum
— fuscum
— hepatis sulfuris
— hydrargyri
— — amido chloridi
— Hydratocarb. plumbici
— — — camphoratum
— opthalmicum album
— Oxydi hydrargyrici
— — zincici
— Pagenstecheri
— plumbi oxydi
— pyrogalloli triacetatis cum. resorcino
— Pyrolei Pini
— Sabinae
— sulfuris salicylicum
— terebinthinatum
Uliron
Umbrenal
Unden
Urea
Urethanum
Urisalin DAK
Uroselectan B.
Urotrast

Vaccine (allar tegundir)
Vaccineurin
Varicosid
Varison
Vaselinum balsami peruviani
— benzocaini balsamicum
— chloramini
— euflavini
— salicylico pyroleatum
— zincicum lanolinatum
— — — cum amylo
Ventriculin
Ventriculus siccatus

Veratrinum	Zinci peroxydum	74
Yohimbini hydrochloridum	— sulfas	11. apríl
	Zinc-Perhydrol	
Zinci acetas	Zinc Protamin Insulin	
— bromidum		
— chloridum	Wismol-Jod	

Skrá þessi staðfestist hér með samkvæmt lögum nr. 62 30. desember 1939, um tollskrá o. fl., til þess að öðlast þegar gildi.

Fjármálaráðuneytið, 11. apríl 1940.

Jakob Möller.

Magnús Gíslason.

ERINDISBRÉF

75
11. apríl

fyrir barnakennara.

1. gr.

Kennara, sem skipaður er, settur eða ráðinn til þess að gegna stöðu við barnaskóla, er skylt að gegna starfi sínu í samræmi við lög um fræðslu barna og þær reglur og fyrirmæli um kennslu og skólamál, sem gilda á hverjum tíma.

2. gr.

Kennara er skylt að kenna að jafnaði 30 klukkustundir á viku. Á þeim tíma, sem kennara ber að vera í skólanum skal hann:

1) annast kennslu samkvæmt stundaskrá eða önnur störf í þágu skólans eftir fyrirmælum skólastjórnar;
2) gæta þess vandlega, að borð, sæti, birta, loftræsting hreinlæti og annað, er snertir aðbúð barna í skólanum, sé þannig, að börnin fái sem bezt notið kennslunnar og á svo heilsusamlegan hátt sem frekast er unnt (ath. sjón, heyrn, hryggskekkju, vosbúð og því um líkt;
3) hafa umsjón með einstökum deildum skólans og söfnum;
4) hafa eftirlit í stundahléum og annast um að börnin hlýði settum reglum og fyrirmælum meðan þau eru í skólanum, bæði innan húss og á leiksvæði;
5) færa reglulega dagbækur, nemendaskrár og aðrar skýrslur, sem gera þarf;
6) úthluta bókum og áhöldum til skólabarna eftir því, sem fyrir hann er lagt;
7) gefa stjórn skólans upplýsingar um nemendur, þegar þess er óskað;
8) aðstoða við móttöku og skráningu nýrra nemenda og próf;
9) veita að öðru leyti þá hjálp í þágu skólans og starfsemi hans, sem óskað kann að vera eftir af stjórn skólans og er í samræmi við gildandi lög og reglur um kennslu og skólamál.

3. gr.

Telji kennari þörf á endurbótum á áhöldum skólans eða öðru, sem snertir kennslustarfið, skal hann ræða um það við skólastjóra.

4. gr.

Kennarinn á að vera börnunum til fyrirmyndar í hegðun sinni og framkomu allri. Hann skal leggja kapp á að glæða starfsáhuga barnanna og skapa hjá þeim hollar og heilbrigðar venjur. Refsingum skal aldrei beitt nema að yfirlögðu ráði, þegar mildari