

## **EYFS Reception Medium Term Planning Year A Spring**

| A rea of Learning | 8.1.24   | 15.1.24   | 22.1.24   | 29.1.24   | 5.2.24  | 19.2.2  | 26.2.2<br>4  | 4.3.24  | 11.3.24   | 18.3.24   |
|-------------------|--|---|---|---|---|---|--|---|---|---|
| Blockfocus        | The Natural World (Science)  | Technolo<br>gy and E<br>Safety<br>(Computing<br>)<br>And K&U of<br>the W cont.  | Past and<br>(History)   | Present   | Being<br>Imaginati<br>ve and<br>Expressiv<br>e<br>(Music)                 | Creating<br>Material<br>(Art)   |  | Creatin<br>g With<br>Materia<br>Is<br>(D&T)                       | British Science<br>Week Time  | People,<br>Culture<br>and<br>Commun<br>ities (RE) |
| K + U S + i c     | <ul> <li>Explore different habitats outdoors, e.g. scent, colour &amp; shape of flowers attracting bees</li> <li>Observe growth &amp; decay over time</li> <li>Begin to understand the need to respect &amp; care for the natural environment &amp; all living things</li> </ul> | • Shows skill in making toys work by pressing parts or lifting flaps to achieve | Retell pass<br>correct order     Use talk to<br>ideas, explathappening a<br>anticipate with happen next<br>relive past of | er<br>o connect<br>in what is<br>and<br>what might<br>t, recall and | • Remember & sing familiar songs e.g. pop songs, rhymes • Taps out simple | Create clowith continue begin to ushapes to reobjects Objects | uous lines,<br>use these<br>epresent<br>egin to use a<br>rawing tools<br>i increasing<br>& detail, | Develop own ideas & decide which materials to use to express them | Time is key to so many discoveries in science, technology, engineering and maths. Evolution looks at how plants and animals changed over a long period of time, the | Salvati<br>on<br>Which<br>places<br>are<br>specia |

RICHMOND about what they see, using a wide

Understand the key features of the life <sup>u</sup>୯୪ଣଟ ଅଟିଅ butterfly

- Observe animals closely through a variety of means e.g. magnifiers & photographs
- Look at key stages of development from birth to adult
- Name & identify body parts
- Observe & describe in words or actions the effects of physical activity on body
- Understand the key features of the life cycle of an animal

as sound, movements or new images • Shows an interest in technologic al toys with knobs or pulleys, real objects such as cameras, and touchscree n devices such as mobile phones and tablets Knows how to operate simple equipment, e.g. turn on CD player, uses a remote control, can navigate touchcapable technology with support Know how to handle equipment safely Begin to know that they

- effects such
- Begin to make sense of own life-story & family's history • Question why things happened & give
  - explanations • Understand why and how auestions

friends

 Asks who, what. when & how

• Remembers & talks

about significant times

or events for family &

- Develop an understanding of growth, decay and changes over time Comment and ask
- questions about aspects of the familiar world such as the place where I live or the natural world
- Bring in photographs, videos, visitor
- Preserve memories of special events e.g. make a book, video, photos
- Share stories about people from the past who have an influence on the present
- Understand and use vocabulary such as: vesterday, last week, at the weekend, this morning, last night
- Understand and use vocabulary such as: how, why, because

- repeated rhythms
- Creates sounds to accompany stories
- Sing the melodic shape (moving melody,
- such as up & down. down & up) of familiar

songs

- Play instruments with increasing control to express their
- feelings & ideas • Explore & learn how
- sounds & movements can be changed e.g. louder,

quieter

 Notice what other children & adults do, mirror what is observed, adding

variations &

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doing it

sly

face with a circle & including details • various Show different emotions in their on drawings • Explore colour & colour mixing e.g. • Explore different joining materials freely, in order to develop ideas about how to use them & what to make . Join different materials &

Use

constructi

materials,

pieces,

stacking vertically and horizontal explore different textures • Handling, feeling, enjoying and balancing manipulating materials , making enclosure construction materials s and

Use variety of

• Join different

artist's techniques •

about artwork

Discuss likes & dislikes

- creating materials & explore spaces different textures • Use Develop own ideas & available decide which materials resources to use to express them to create · Notice what other props or children & adults do, creates mirroring what is imaginary observed • Practise
  - support play Notice what other children & adults do. mirroring what is observed. adding variations

& then

doing it

ously

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ones to

Earth's movements show us why we have seasons and different time zones. Lifecycles are all about how organisms grow and die during their time on

our planet. The average human lifespan is almost 73 years. The passing of time prompted the invention of ways to mark it, from the sundial, to the pendulum clock to

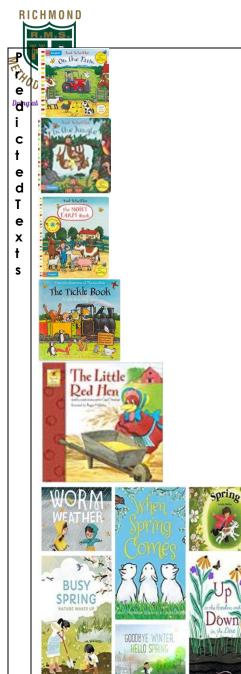
digital clocks. Time is also vital in engineering; complicated machines have moving parts that all need work in time with each other for the machine to work smoothly.

land why?

| <b>To</b>  | shouldn't<br>use devices<br>without<br>supervision | can see, I sav<br>different, cha | uch as: I<br>w, same,<br>ange, what          | Respond to what they have heard, expressing their thoughts & feelings  Develop an understanding of how to create & use sounds intentionall y  Create own songs, or improvise a song around one they know |  |   |  | Develop new skills & technique s     Use tools for a purpose     Talk about the difference s between materials & changes they notice     Make healthy choices  |  |   |
|------------|--|----------------------------------|--|--|--|---|--|--|--|---|
| e New Year |  |                                  | Parks  | LGBT+ History Month Shrove Tuesday Ash Wednes day Valentin   |  | Holi  |  | Mother<br>'s Day<br>Ramad<br>am  |  | Easter  |
|            | e New Year   | supervision                      | supervision different, che happened? Vecause | supervision different, change, what happened? Why? because  Re New Year Rosa   | supervision different, change, what happened? Why? because their thoughts & feelings • Develop an understanding of how to create & use sounds intentionall y • Create own songs, or improvise a song around one they know the New Year  Rosa Parks Day  Rosa LGBT+ History Month  Shrove Tuesday  Ash Wednes day | supervision different, change, what happened? Why? because their thoughts & feelings • Develop an understanding of how to create & use sounds intentionall y • Create own songs, or improvise a song around one they know  The New Year  Rosa Parks Day  Rosa LGBT+ History Month  Shrove Tuesday  Ash Wednes day  Valentin | supervision different, change, what happened? Why? because examples a supervision because seems and supervision different, change, what happened? Why? because seems a supervision with their thoughts & feelings • Develop an understanding of how to create & use sounds intentionall y • Create own songs, or improvise a song around one they know see New Year    Rosa   LGBT+   History   Holi   Shrove   Tuesday   Ash   Wednes   Medical Shrove   Tuesday   Walentin   Wednes   Medical Shrove   Medical Shrove   Tuesday   Walentin   W | supervision different, change, what happened? Why? because    supervision different, change, what happened? Why? believed their thoughts & feelings    supervision different, change, what happened? Why? believed their thoughts & feelings    supervision different, change, what happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision different happened? Why? believed their thoughts & feelings    supervision | supervision different, change, what happened? Why? because their thoughts & feelings because because because because their thoughts & feelings because tools for a purpose and understanding of how to create & use sounds intentionall y because own songs, or limit of the parks own because the parks own because the parks own songs around one they know the parks own songs or limit own because they have the parks own songs or limit own because they have the parks own songs or limit own because they have the parks own songs or limit own because they have they have they have they song around one they know the parks own songs or limit own because they have they have they have they song around one they know the parks own songs or limit own because they have the h | supervision different, change, what happened? Why? because where the property of the property |

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| S          | CODIST SCHOOL                    |             |  |  |  |  |  |
|            | g all the good we can            |             |  |  |  |  |  |
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| U          |                                  |             |  |  |  |  |  |
| s          |                                  |             |  |  |  |  |  |
| Р          | How do we stay safe and healthy? | How I feel  |  |  |  |  |  |
| S          | My Marvellous Mind               | Changing Me |  |  |  |  |  |
| Н          |                                  |             |  |  |  |  |  |
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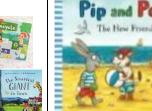




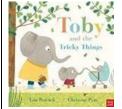


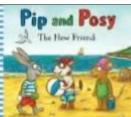
JULIA DONALDSON « AXEL SCHEFFLER GRUFFALO'S



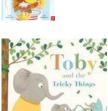












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- Listens with interest to the noises adults make when they read stories Recognises and responds to many familiar sounds, e.g. turning to a knock on the door, looking at or going to the door Shows interest in play with sounds, songs and rhymes Single channelled attention; can shift to a different task if attention fully obtained using child's name helps focus
- Identifies action words by following simple instructions, e.g. Show me jumping Beginning to understand more complex sentences, e.g. Put your toys away and then sit on the carpet Understands who, what, where in simple questions (e.g. Who's that? Who can? What's that? Where is?) Developing understanding of simple concepts (e.g. fast/slow, good/bad)
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- Uses language to share feelings, experiences and thoughts Holds a conversation, jumping from topic to topic Learns new words very rapidly and is able to use them in communicating Uses a variety of questions (e.g. what, where, who) Uses longer sentences (e.g. Mummy gonna work) Beginning to use word endings (e.g. going, cats
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| g i n g s e If                                 | to communicate their need for the preferred choice of potty or toilet • Able to help with and increasingly independently put on and take off simple clothing items such as hats, unzipped jackets, wellington boots • Begins to recognise danger and seeks the support and comfort of significant adults • Can increasingly express their thoughts and emotions through words as well as continuing to use facial expressions  | two hands and drink well without spilling • Develops some independence in self-care and shows an awareness of routines such as handwashing or teeth cleaning but still often needs adult support • Develops increasing understanding of and control of the bowel and bladder urges and starts to communicate their need for the preferred choice of potty or toilet • Able to help with and increasingly independently put on and take off simple clothing items such as hats, unzipped jackets, wellington boots • Begins to recognise danger and seeks the support and comfort of significant adults • Can increasingly express their thoughts and emotions through words as well as continuing to use facial expressions  |
| P, SandEDB U ii d i n gRe L a ti o n s h i p s | Builds relationships with special people but may show anxiety in the presence of strangers • Is becoming more able to separate from their close carers and explore new situations with support and encouragement from another familiar adult • Shows some understanding that other people have perspectives, ideas and needs that are different to theirs, e.g. may turn a book to face you so you can see it • Shows empathy and concern for people who are special to them by partially matching others' feelings with their own, e.g. may offer a child a toy they know they like • Is beginning to be able to cooperate in favourable situations, such as with familiar people and environments and when free from anxiety. • Seeks out others to share experiences with and may choose to play with a familiar friend or a child who has similar interest | **Builds relationships with special people but may show anxiety in the presence of strangers * Is becoming more able to separate from their close carers and explore new situations with support and encouragement from another familiar adult * Shows some understanding that other people have perspectives, ideas and needs that are different to theirs, e.g. may turn a book to face you so you can see it * Shows empathy and concern for people who are special to them by partially matching others' feelings with their own, e.g. may offer a child a toy they know they like * Is beginning to be able to cooperate in favourable situations, such as with familiar people and environments and when free from anxiety. * Seeks out others to share experiences with and may choose to play with a familiar friend or a child who has similar interest |
| P<br>D<br>G<br>r                               | • Sits up from lying down, stands up from sitting and squats with steadiness to rest or play with object on the ground, and rises to feet without using hands • Sits comfortably on a chair with both feet on the ground • Runs safely on whole foot • Moves in response to music, or rhythms played on instruments such as drums or shakers • Jumps up into the air with both feet leaving the floor and can jump forward a small distance • Begins to walk, run and climb on different levels and surfaces • Begins to understand and choose different ways of moving • Kicks a stationary   | • Sits up from lying down, stands up from sitting and squats with steadiness to rest or play with object on the ground, and rises to feet without using hands • Sits comfortably on a chair with both feet on the ground • Runs safely on whole foot • Moves in response to music, or rhythms played on instruments such as drums or shakers • Jumps up into the air with both feet leaving the floor and can jump forward a small distance • Begins to walk,  |

| P   | I C H M O N D   |  |
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| Ϊ   | R.M.S.  |  |
| s<br>s<br>M<br>o<br>t<br>o<br>r<br>S<br>k<br>ill<br>s | ball with either foot, throws a ball with increasing force and accuracy and starts to catch a large ball by using two hands and their chest to trap it • Climbs up and down stairs by placing both feet on each step while holding a handrail for support • Uses wheeled toys with increasing skill such as pedalling, balancing, holding handlebars and sitting astride • May be beginning to show preference for dominant hand and/or leg/foot • Turns pages in a book, sometimes several at once • Shows increasing control in holding, using and manipulating a range of tools and objects such as tambourines, jugs, hammers, and mark making tools • Holds mark-making tools with thumb and all fingers | run and climb on different levels and surfaces • Begins to understand and choose different ways of moving • Kicks a stationary ball with either foot, throws a ball with increasing force and accuracy and starts to catch a large ball by using two hands and their chest to trap it • Climbs up and down stairs by placing both feet on each step while holding a handrail for support • Uses wheeled toys with increasing skill such as pedalling, balancing, holding handlebars and sitting astride • May be beginning to show preference for dominant hand and/or leg/foot • Turns pages in a book, sometimes several at once • Shows increasing control in holding, using and manipulating a range of tools and objects such as tambourines, jugs, hammers, and mark making tools • Holds mark-making tools with thumb and all fingers |
| P D F i n e M o t o r S k ill                         |   |  |
| S L C o m p r e h e n si o n                          |   |  |

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• Has some favourite stories, rhymes, songs, poems or jingles • Repeats and uses actions, words or phrases from familiar stories • Fills in the missing word or phrase in a known rhyme, story or game, e.g. Humpty Dumpty sat on a • Begins to recognise familiar logos from children's popular culture, commercial print or icons for apps • Enjoys rhythmic and musical activity with percussion instruments, actions, rhymes and songs, clapping along with the beat and joining in with words of familiar songs and nursery rhymes

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• Distinguishes between the different marks they make • Enjoys drawing and writing on paper, on screen and on different textures, such as in sand or playdough and through using touch-screen technology.

• Distinguishes between the different marks they make • Enjoys drawing and writing on paper, on screen and on different textures, such as in sand or playdough and through using touch-screen technology.

Comparison • Beginning to compare and recognise changes in numbers of things, using words like more, lots or 'same' Counting • Begins to say numbers in order, some of which are in the right order (ordinality) Cardinality (How many?) • In everyday situations, takes or gives two or three objects from a group • Beginning to notice numerals (number symbols) • Beginning to count on their fingers.

Spatial Awareness • Moves their bodies and toys around objects and explores fitting into spaces • Begins to remember their way around familiar environments • Responds to some spatial and positional language • Explores how things look from different viewpoints including things that are near or far away

Shape • Chooses puzzle pieces and tries to fit them in • Recognises that two objects have the same shape • Makes simple constructions

Pattern • Joins in and anticipates repeated sound and action patterns • Is interested in what happens next using the pattern of everyday routines

Measures • Explores differences in size, length, weight and capacity • Beginning to understand some talk about immediate past and future • Beginning to anticipate times of the day such as mealtimes or home time

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| h e W P a s t a n d P r e  |   |  |  |  |  |
|----------------------------|---|--|--|--|--|
| s<br>e<br>n<br>t           | Has a sense of own  |  |  |  |  |
| t<br>h<br>e<br>W<br>P<br>e | immediate family and relations and pets • In pretend play, imitates everyday actions and events from own family and             |  |  |  |  |
| о р <sub> </sub> е , С     | cultural background, e.g. making and drinking tea, going to the barbers, being a cat, dog or bird • Beginning to have their own |  |  |  |  |
|                            | friends • Learns that they have similarities and differences that connect them to, and distinguish them from, others            |  |  |  |  |

| Notices         |  |
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| found           |  |
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| • Objects       |  |
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| Enjoys Enjoys   |  |

|         |   |  |                         | playing<br>with<br>small<br>world<br>reconst       |  |  |
|---------|---|--|-------------------------|--|--|--|
|         |   |  |                         | ructions<br>,<br>buildin<br>g on<br>first-         |  |  |
|         |   |  |                         | hand<br>experie<br>nces,<br>e.g.<br>visiting       |  |  |
|         |   |  |                         | farms,<br>garage<br>s, train<br>tracks,<br>walking |  |  |
| _       |   |  |                         | by river<br>or lake                                |  |  |
| E       |   |  | •<br>Experiments        |  | <ul><li>Joins in singing songs</li><li>Creates</li></ul> |  |
| 8<br>D  |   |  | with ways to enclose a  |  | sounds by  |  |
| r       |   |  | space,                  |  | rubbing, shaking,<br>tapping, striking                   |  |
| е       |   |  | create                  |  | or blowing •   |  |
| ti      |   |  | shapes and represent    |  | Shows an interest in the way sound                       |  |
| n<br>g  |   |  | actions,                |  | makers and   |  |
| M       | ′ |  | sounds and              |  | instruments  |  |
| it<br>h |   |  | objects •<br>Enjoys and |  | sound and experiments with                               |  |
| N       |   |  | responds to             |  | ways of playing  |  |
| a       |   |  | playing with            |  | them, e.g.   |  |
| е       |   |  | colour in a             |  | loud/quiet,  |  |

| ri<br>a<br>Is                   |  | variety of ways, for example combining colours • Uses 3D and 2D structures to explore materials and/or to express ideas | fast/slow • Experiments with ways to enclose a space, create shapes and represent actions, sounds and objects • Enjoys and responds to playing with colour in a variety of ways, for example combining colours • Uses 3D and 2D structures to explore materials and/or to express ideas |
|---------------------------------|--|---|---|
| E A & D B e i n g I m a g i n a | • Joins in singing songs • Create s sounds by rubbin g, shaking , tappin |   |   |

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| V      | g,<br>striking        |  |
| e      | or or                 |  |
| a      | blowin                |  |
| n<br>d | g •                   |  |
| Ē      | Shows                 |  |
| X      | an                    |  |
| p      | interest              |  |
| r      | in the                |  |
| e<br>s | way                   |  |
| si     | sound                 |  |
| V      | makers                |  |
| e      | and                   |  |
|        | instrum <b>(1)</b>    |  |
|        | ents                  |  |
|        | sound                 |  |
|        | and                   |  |
|        | experi experi         |  |
|        | ments                 |  |
|        | with                  |  |
|        | ways of <b>Market</b> |  |
|        | playing playing       |  |
|        | them,                 |  |
|        | e.g.                  |  |
|        | loud/q                |  |
|        | uiet,                 |  |
|        | fast/slo              |  |
|        | w land                |  |
|        | • Uses                |  |
|        | everyd everyd         |  |
|        | ay                    |  |
|        | materi <b>m</b>       |  |
|        | als to                |  |

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|--|------------------|--|--|--|--|
|  | B.M.S.           |  | explore , underst and and represe nt their world – their ideas,                      |  |  |
|  |                  |  | interest<br>s and<br>fascina<br>tions •<br>Begins<br>to<br>make<br>believe<br>by     |  |  |
|  |                  |  | preten<br>ding<br>using<br>sounds,<br>move<br>ments,<br>words,<br>objects<br>Beginni |  |  |
|  |                  |  | ng to<br>describ<br>e<br>sounds  |  |  |

and

|    | <u> </u> |            |             |  |  |
|----|----------|------------|-------------|--|--|
|    |          |            | music       |  |  |
|    |          |            | imagin      |  |  |
|    |          |            | arti cali c |  |  |
|    |          |            | atively,    |  |  |
|    |          |            | e.g.        |  |  |
|    |          |            | scary       |  |  |
|    |          |            | music •     |  |  |
|    |          |            | music •     |  |  |
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|    |          | nical      |             |  |  |
|    |          | toys,      |             |  |  |
|    |          | e.g.       |             |  |  |
|    |          | b.y.       |             |  |  |

| RICHMOND |  |
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| turns the knob on a wind- up toy or pulls back on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/ transpo |          |  |  |  |  |
|--|----------|--|--|--|--|
| the knob on a wind- up toy or pulls back on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/               | turns    |  |  |  |  |
| knob on a wind- up toy or pulls back on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/                   |          |  |  |  |  |
| on a wind- up toy or pulls back on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/                        |          |  |  |  |  |
| wind- up toy or pulls back on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/                             |          |  |  |  |  |
| up toy or pulls back on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/                                   |          |  |  |  |  |
| or pulls back on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/  |          |  |  |  |  |
| back on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/   | or pulls |  |  |  |  |
| on a friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/  | back     |  |  |  |  |
| friction car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/   |          |  |  |  |  |
| car • Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/  |          |  |  |  |  |
| Plays with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/  |          |  |  |  |  |
| with water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/  |          |  |  |  |  |
| water to investig ate "low technol ogy" such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/   |          |  |  |  |  |
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| such as washin g and cleanin g • Uses pipes, funnels and other tools to carry/   | technol  |  |  |  |  |
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| g and cleanin g • Uses pipes, funnels and other tools to carry/  |          |  |  |  |  |
| cleanin g • Uses pipes, funnels and other tools to carry/  |          |  |  |  |  |
| Uses pipes, funnels and other tools to carry/  | g and    |  |  |  |  |
| Uses pipes, funnels and other tools to carry/  |          |  |  |  |  |
| pipes, funnels and other tools to carry/   | g •      |  |  |  |  |
| funnels and other tools to carry/  |          |  |  |  |  |
| and other tools to carry/  | pipes,   |  |  |  |  |
| other tools to carry/  |          |  |  |  |  |
| tools to carry/  |          |  |  |  |  |
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| RICHMOND<br>R.M.S. |          |  |  |  |
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