Name _____ Date _____

ICT · Typing my name

The Keyboard

Read the big idea. Then circle true or false.



Keyboard

A keyboard has keys with letters, numbers and signs. When we press a key, the letter shows on the screen. This is called typing.

1. A keyboard has letter keys. True False

2. We type with a mouse. True False

3. A keyboard has number keys. True False

4. Pressing a key shows a letter on the screen. True False

Name _____ Date _____

ICT · Typing my name

Capital or Small?

Write each letter under capital or small.

A b M d Z r K s

capital	small

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Name _____ Date _____

ICT · Simple apps on a tablet

What Is a Tablet?

Read the big idea. Then circle true or false.



Tablet and apps

A tablet is a flat computer with a touch screen. The small pictures on the screen are called icons. Tapping an icon opens an app. An app is a program that does one job, like taking photos or playing music.

1. A tablet has a touch screen. True False

2. Icons are small pictures on the screen. True False

3. We need a mouse to use a tablet. True False

4. An app does a job, like playing music. True False

Name _____ Date _____

ICT · Simple apps on a tablet

The Battery

Read the big idea. Then circle yes or no.



Battery

A tablet runs on a battery. A small battery icon shows how full it is. When it is low, ask a grown-up to plug in the charger.

1. A low battery icon means the tablet needs charging. Yes No

2. I can plug in the charger by myself near water. Yes No

3. I ask a grown-up to help me charge it. Yes No

Name _____ Date _____

ICT · Pictures and sounds on a computer

Seeing and Hearing

Read the big idea. Then circle true or false.



Pictures and sounds

A computer can show pictures on its screen and play sounds through speakers or headphones. It can also record our voice with a microphone and take photos with a camera.

1. A computer can play music. True False

2. We hear sounds through the screen. True False

3. A microphone records our voice. True False

4. A camera can take photos. True False

Name _____ Date _____

ICT · Pictures and sounds on a computer

Which Device?

Look at each picture. Circle what it is used for.

1.  A microphone is for ...

recording my voice

printing

2.  A video camera is for ...

making a film

typing

3.  A printer is for ...

putting pictures on paper

listening

4.  Headphones are for ...

listening quietly

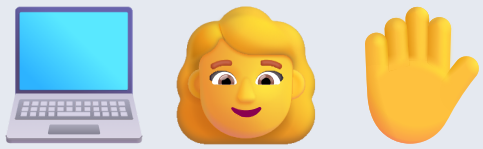
taking photos

Name _____ Date _____

ICT · Asking a grown-up online

Ask First

Read the big idea. Then circle true or false.



Ask a grown-up

The internet is full of fun games and videos. But some things online are not for children. Before we click, download or chat, we stop and ask a grown-up we trust.

1. We ask a grown-up before we download a game. True False

2. We can click on any button we see. True False

3. A trusted grown-up can be Ammi, Abbu or a teacher. True False

4. We tell a grown-up if something online makes us sad. True False

Name _____ Date _____

ICT · Asking a grown-up online

Pop-ups and Prizes

Look at each picture. Circle safe or ask first.

1.  'Free gift! Click now!' safe ask first

2.  the game you always play safe ask first

3.  'Buy 100 coins' safe ask first

4.  'Your tablet has a problem!' safe ask first

Name _____ Date _____

ICT · Coding with arrows

What Is Code?

Read the big idea. Then circle true or false.



Code

Code is a list of instructions. A robot cannot think for itself. It does exactly what the code says. We can use arrows to tell a robot which way to move, one step at a time.

1. Code is a list of instructions. True False

2. A robot does exactly what the code says. True False

3. A robot can guess what we mean. True False

4. Each arrow moves the robot one step. True False

Name _____ Date _____

ICT · Coding with arrows

Find the Bug

Read the big idea. Then circle yes or no.



Bugs

A bug is a mistake in code. If the robot goes to the wrong place, there is a bug. Finding and fixing it is called debugging. Good coders check their code and fix bugs.

1. The robot must go to Cat: right, right, up. Ali writes: right, up. Is there a bug? Yes No

2. The robot must go to Home: up, up. Sara writes: up, up. Is there a bug? Yes No

3. The robot must go to Ball: right, right. Zoya writes: right, left. Is there a bug? Yes No

4. Fixing a bug is called debugging. Yes No

ANSWER KEY

Name _____ Date _____

ICT · Typing my name

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ANSWER KEY

Name _____ Date _____

ICT · Typing my name

Capital or Small?

Write each letter under capital or small.

A b M d Z r K s

capital	small
A	b
M	d
Z	r
K	s

ANSWER KEY

Name _____ Date _____

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ANSWER KEY

Name _____ Date _____

ICT · Pictures and sounds on a computer

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ICT · Pictures and sounds on a computer

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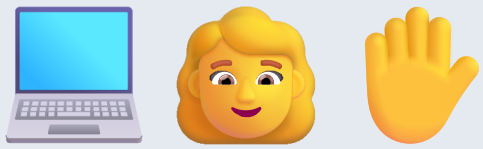

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ANSWER KEY

Name _____ Date _____

ICT · Asking a grown-up online

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3.  'Buy 100 coins' safe **ask first**

4.  'Your tablet has a problem!' safe **ask first**

ANSWER KEY

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3. A robot can guess what we mean. True **False**

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ANSWER KEY

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ICT · Coding with arrows

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Yes No

2. The robot must go to Home: up, up. Sara writes: up, up. Is there a bug?

Yes **No**

3. The robot must go to Ball: right, right. Zoya writes: right, left. Is there a bug?

Yes No

4. Fixing a bug is called debugging.

Yes No