

Bingo card 1



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| Since the release of American mink , the UK Water vole population has decreased by more than 94% | An Alien or Non-Native Species is a species introduced by humans outside its normal distribution | An Invasive Species is likely to cause economic or environmental harm or harm to human health | Giant Hogweed has photo-toxic sap that causes severe burns to the skin when exposed to UV light |
| American Mink are Mustelids and related to Stoats, Weasels, Otters, Polecat, Pine Marten and Badgers | Japanese Knotweed plants grow from an interconnected, underground root system called a rhizome | Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments | Giant Hogweed plants usually produce between 30,000 and 50,000 seeds. Sometimes even more!! |
| American Skunk Cabbage gets its name due to the fact it smells a little like a Skunk | White Butterbur flowers are one of the first to appear in the early spring along with snowdrops | White Butterbur leaves shade out native plants and completely overtake riparian deciduous woodlands | Giant Hogweed can grow to over 5m in height although usually between 3-4m |
| Himalayan Balsam seeds 'jump' up to 7m from their pods when disturbed | Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them. | Japanese Knotweed can grow up to 10cm a day during the summer months | Giant Hogweed is native to the Caucasus region (Georgia, Azerbaijan, Armenia) |

Bingo card 2



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| Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments | Giant Hogweed is native to the Caucasus region (Georgia, Azerbaijan, Armenia) | Japanese Knotweed can grow up to 10cm a day during the summer months | Himalayan Balsam seeds 'jump' up to 7m from their pods when disturbed |
| American Mink are Mustelids and related to Stoats, Weasels, Otters, Polecat, Pine Marten and Badgers | Since the release of American Mink , the UK Water Vole population has decreased by more than 94% | Himalayan Balsam have up to 800 seeds per plant | American Signal Crayfish carry crayfish plague which is lethal to native crayfish |
| An Invasive Species is likely to cause economic or environmental harm or harm to human health | Japanese Knotweed roots can travel 7m away from the plant | Giant Hogweed plants usually produce between 30,000 and 50,000 seeds. Sometimes even more!! | American Skunk Cabbage gets its name due to the fact it smells a little like a Skunk |
| White Butterbur flowers are one of the first to appear in the early spring along with snowdrops | An Alien or Non-Native Species is a species introduced by humans outside its normal distribution | American Signal Crayfish can live up to 20 years | Biosecurity refers to the actions we can take to stop spreading alien species |

Bingo card 3



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| <p>Japanese Knotweed roots can travel 7m away from the plant</p> | <p>American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse</p> | <p>Many of the UK's Invasive plants were introduced by Victorian Plant Hunters in the C19th</p> | <p>American Signal Crayfish carry crayfish plague which is lethal to native crayfish</p> |
| <p>Himalayan Balsam have up to 800 seeds per plant</p> | <p>Himalayan Balsam seeds 'jump' up to 7m from their pods when disturbed</p> | <p>Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them.</p> | <p>American Signal Crayfish can live up to 20 years</p> |
| <p>Giant Hogweed has photo-toxic sap that causes severe, recurring burns, to the skin when exposed to UV light</p> | <p>White Butterbur leaves shade out native plants and completely overtake riparian deciduous woodlands</p> | <p>Japanese Knotweed can grow up to 10cm a day during the summer months</p> | <p>Biosecurity refers to the actions we can take to stop spreading alien species</p> |
| <p>Giant Hogweed plants usually produce between 30,000 and 50,000 seeds. Sometimes even more!!</p> | <p>Since the release of American Mink, the UK Water Vole population has decreased by more than 94%</p> | <p>An Alien or Non-Native Species is a species introduced by humans outside its normal distribution</p> | <p>Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments</p> |

Bingo card 4



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| <p>American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse</p> | <p>An Alien or Non-Native Species is a species introduced by humans outside its normal distribution</p> | <p>Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments</p> | <p>White Butterbur leaves shade out native plants and completely overtake riparian deciduous woodlands</p> |
| <p>American Mink are Mustelids and related to Stoats, Weasels, Otters, Polecat, Pine Marten and Badgers</p> | <p>An Invasive Species is likely to cause economic or environmental harm or harm to human health</p> | <p>Since the release of American Mink, the UK Water Vole population has decreased by more than 94%</p> | <p>White Butterbur flowers are one of the first to appear in the early spring along with snowdrops</p> |
| <p>Himalayan Balsam have up to 800 seeds per plant</p> | <p>American Signal Crayfish can live up to 20 years</p> | <p>Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them.</p> | <p>Biosecurity refers to the actions we can take to stop spreading alien species</p> |
| <p>Japanese Knotweed plants grow from an interconnected, underground root system called a rhizome</p> | <p>Giant Hogweed is native to the Caucasus region (Georgia, Azerbaijan, Armenia)</p> | <p>Japanese Knotweed can grow up to 10cm a day during the summer months</p> | <p>American Signal Crayfish carry crayfish plague which is lethal to native crayfish</p> |

Bingo card 5



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| Many of the UK's Invasive plants were introduced by Victorian Plant Hunters in the C19th | American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse | Himalayan Balsam seeds 'jump' up to 7m from their pods when disturbed | Himalayan Balsam have up to 800 seeds per plant |
| Japanese Knotweed roots can travel 7m away from the plant | White Butterbur flowers are one of the first to appear in the early spring along with snowdrops | Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them. | An Alien or Non-Native Species is a species introduced by humans outside its normal distribution |
| Since the release of American Mink , the UK Water Vole population has decreased by more than 94% | American Signal Crayfish can live up to 20 years | Giant Hogweed is native to the Caucasus region (Georgia, Azerbaijan, Armenia) | Biosecurity refers to the actions we can take to stop spreading alien species |
| Japanese Knotweed can grow up to 10cm a day during the summer months | Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments | White Butterbur leaves shade out native plants and completely overtake riparian deciduous woodlands | American Signal Crayfish carry crayfish plague which is lethal to native crayfish |

Bingo card 6



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| An Alien or Non-Native Species is a species introduced by humans outside its normal distribution | An Invasive Species is likely to cause economic or environmental harm or harm to human health | Japanese Knotweed roots can travel 7m away from the plant | American Signal Crayfish can live up to 20 years |
| Japanese Knotweed can grow up to 10cm a day during the summer months | American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse | Since the release of American Mink , the UK Water Vole population has decreased by more than 94% | Himalayan Balsam have up to 800 seeds per plant |
| Giant Hogweed has photo-toxic sap that causes severe, recurring burns, to the skin when exposed to UV light | Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments | Himalayan Balsam seeds 'jump' up to 7m from their pods when disturbed | Biosecurity refers to the actions we can take to stop spreading alien species |
| American Signal Crayfish carry crayfish plague which is lethal to native crayfish | White Butterbur leaves shade out native plants and completely overtake riparian deciduous woodlands | American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse | Many of the UK's Invasive plants were introduced by Victorian Plant Hunters in the C19th |

Bingo card 7



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| Giant Hogweed can grow to over 5m in height although usually between 3-4m | American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse | Giant Hogweed has photo-toxic sap that causes severe, recurring burns, to the skin when exposed to UV light | American Signal Crayfish carry crayfish plague which is lethal to native crayfish |
| White Butterbur flowers are one of the first to appear in the early spring along with snowdrops | Himalayan Balsam have up to 800 seeds per plant | Japanese Knotweed plants grow from an interconnected, underground root system called a rhizome | Biosecurity refers to the actions we can take to stop spreading alien species |
| Giant Hogweed plants usually produce between 30,000 and 50,000 seeds. Sometimes even more!! | American Skunk Cabbage gets its name due to the fact it smells a little like a Skunk | Since the release of American Mink , the UK Water Vole population has decreased by more than 94% | An Alien or Non-Native Species is a species introduced by humans outside its normal distribution |
| American Mink are Mustelids and related to Stoats, Weasels, Otters, Polecat, Pine Marten and Badgers | White Butterbur leaves shade out native plants and completely overtake riparian deciduous woodlands | Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments | American Signal Crayfish can live up to 20 years |

Bingo card 8



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| Giant Hogweed can grow to over 5m in height although usually between 3-4m | Japanese Knotweed roots can travel 7m away from the plant | American Signal Crayfish can live up to 20 years | Biosecurity refers to the actions we can take to stop spreading alien species |
| An Alien or Non-Native Species is a species introduced by humans outside its normal distribution | American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse | Himalayan Balsam seeds 'jump' up to 7m from their pods when disturbed | An Invasive Species is likely to cause economic or environmental harm or harm to human health |
| American Signal Crayfish carry crayfish plague which is lethal to native crayfish | Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments | Japanese Knotweed can grow up to 10cm a day during the summer months | Himalayan Balsam have up to 800 seeds per plant |
| Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them. | Cleaning shoes, bike tyres and dog paws and washing canoes, nets and fishing gear are examples of Biosecurity measures | American Mink are Mustelids and related to Stoats, Weasels, Otters, Polecat, Pine Marten and Badgers | Since the release of American Mink , the UK Water Vole population has decreased by more than 94% |

Bingo card 9



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| <p>American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse</p> | <p>Giant Hogweed plants usually produce between 30,000 and 50,000 seeds. Sometimes even more!!</p> | <p>Himalayan Balsam have up to 800 seeds per plant</p> | <p>Many of the UK's Invasive plants were introduced by Victorian Plant Hunters in the C19th</p> |
| <p>American Signal Crayfish carry crayfish plague which is lethal to native crayfish</p> | <p>Giant Hogweed has photo-toxic sap that causes severe, recurring burns, to the skin when exposed to UV light</p> | <p>Japanese Knotweed plants grow from an interconnected, underground root system called a rhizome</p> | <p>Biosecurity refers to the actions we can take to stop spreading alien species</p> |
| <p>Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments</p> | <p>Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them.</p> | <p>American Signal Crayfish can live up to 20 years</p> | <p>Since the release of American Mink, the UK Water Vole population has decreased by more than 94%</p> |
| <p>Japanese Knotweed roots can travel 7m away from the plant</p> | <p>White Butterbur flowers are one of the first to appear in the early spring along with snowdrops</p> | <p>American Mink are Mustelids and related to Stoats, Weasels, Otters, Polecat, Pine Marten and Badgers</p> | <p>An Alien or Non-Native Species is a species introduced by humans outside its normal distribution</p> |

Bingo card 10



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| <p>American Signal Crayfish can live up to 20 years</p> | <p>Many of the UK's Invasive plants were introduced by Victorian Plant Hunters in the C19th</p> | <p>American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse</p> | <p>Biosecurity refers to the actions we can take to stop spreading alien species</p> |
| <p>Japanese Knotweed can grow up to 10cm a day during the summer months</p> | <p>Japanese Knotweed plants grow from an interconnected, underground root system called a rhizome</p> | <p>American Skunk Cabbage gets its name due to the fact it smells a little like a Skunk</p> | <p>Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them.</p> |
| <p>Cleaning shoes, bike tyres and dog paws and washing canoes, nets and fishing gear are examples of Biosecurity</p> | <p>An Invasive Species is likely to cause economic or environmental harm or harm to human health</p> | <p>White Butterbur leaves shade out native plants and completely over take riparian deciduous woodlands</p> | <p>American Signal Crayfish carry crayfish plague which is lethal to native crayfish</p> |
| <p>Giant Hogweed plants usually produce between 30,000 and 50,000 seeds. Sometimes even more!!</p> | <p>Himalayan Balsam have up to 800 seeds per plant</p> | <p>White Butterbur flowers are one of the first to appear in the early spring along with snowdrops</p> | <p>Giant Hogweed has photo-toxic sap that causes severe, recurring burns, to the skin when exposed to UV light</p> |

Bingo card 11



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| Cleaning shoes, bike tyres and dog paws and washing canoes, nets and fishing gear are examples of Biosecurity | Many of the UK's Invasive plants were introduced by Victorian Plant Hunters in the C19th | Himalayan Balsam have up to 800 seeds per plant | Japanese Knotweed roots can travel 7m away from the plant |
| Japanese Knotweed can grow up to 10cm a day during the summer months | American Mink are Mustelids and related to Stoats, Weasels, Otters, Polecat, Pine Marten and Badgers | Giant Hogweed can grow to over 5m in height although usually between 3-4m | American Signal Crayfish carry crayfish plague which is lethal to native crayfish |
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| Giant Hogweed has photo-toxic sap that causes severe, recurring burns, to the skin when exposed to UV light | American Signal Crayfish can live up to 20 years | Biosecurity refers to the actions we can take to stop spreading alien species | Japanese Knotweed plants grow from an interconnected, underground root system called a rhizome |

Bingo card 12



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| Japanese Knotweed does not set seed in the UK, it spreads by stem and root fragments | Many of the UK's Invasive plants were introduced by Victorian Plant Hunters in the C19th | American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse | Since the release of American Mink , the UK Water Vole population has decreased by more than 94% |
| American Mink are Mustelids and related to Stoats, Weasels, Otters, Polecat, Pine Marten and Badgers | White Butterbur leaves shade out native plants and completely overtake riparian deciduous woodlands | Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them. | American Signal Crayfish carry crayfish plague which is lethal to native crayfish |
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| An Invasive Species is likely to cause economic or environmental harm or harm to human health | White Butterbur flowers are one of the first to appear in the early spring along with snowdrops | American Signal Crayfish can live up to 20 years | Giant Hogweed is native to the Caucasus region (Georgia, Azerbaijan, Armenia) |

Bingo card 13



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| <p>Giant Hogweed plants usually produce between 30,000 and 50,000 seeds. Sometimes even more!!</p> | <p>Many of the UK's Invasive plants were introduced by Victorian Plant Hunters in the C19th</p> | <p>Since the release of American Mink, the UK Water Vole population has decreased by more than 94%</p> | <p>American Signal Crayfish burrow into riverbanks and destabilise the bank leading to collapse</p> |
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| <p>Himalayan Balsam have up to 800 seeds per plant</p> | <p>American Signal Crayfish carry crayfish plague which is lethal to native crayfish</p> | <p>Cleaning shoes, bike tyres and dog paws and washing canoes, nets and fishing gear are examples of Biosecurity</p> | <p>An Invasive Species is likely to cause economic or environmental harm or harm to human health</p> |
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Bingo card 14



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| <p>Japanese Knotweed can grow up to 10cm a day during the summer months</p> | <p>An Invasive Species is likely to cause economic or environmental harm or harm to human health</p> | <p>Biosecurity refers to the actions we can take to stop spreading alien species</p> | <p>Grey Squirrels carry a virus that is deadly to native red squirrels but doesn't affect them</p> |

Bingo card 15



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| <p>Japanese Knotweed plants grow from an interconnected, underground root system called a rhizome</p> | <p>Himalayan Balsam have up to 800 seeds per plant</p> | <p>American Skunk Cabbage gets its name due to the fact it smells a little like a Skunk</p> | <p>Japanese Knotweed can grow up to 10cm a day during the summer months</p> |
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| <p>Biosecurity refers to the actions we can take to stop spreading alien species</p> | <p>American Signal Crayfish can live up to 20 years</p> | <p>Giant Hogweed is native to the Caucasus region (Georgia, Azerbaijan, Armenia)</p> | <p>American Signal Crayfish carry crayfish plague which is lethal to native crayfish</p> |

Bingo card 16



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