

Who Wants To Be A
millionaire?

Materials

Question 1

Which of these materials
is not man-made?

A Plastic

B Wood

C Glass

Which of these materials
is not man-made?

A Plastic

B Wood

C Glass



2p



Question 2

Which of these materials
is not natural?

A Stone

B Wood

C Paper

Which of these materials
is not natural?

A Stone

B Wood

C Paper



12p

Question 3

Which material is
manufactured from sand?

A Plastic

B Cardboard

C Glass

Which material is
manufactured from sand?

A Plastic

B Cardboard

C Glass



20p

Question 4

Which man-made material is manufactured from oil?

A Plastic

B Cardboard

C Glass

Which man-made material is manufactured from oil?

A Plastic

B Cardboard

C Glass



35p

Question 5

What word means the same as see through?

A Opaque

B Transparent

C Translucent

What word means the same as see through?

A Opaque

B Transparent

C Translucent



50p

Question 6

What do we call it when
you can not see through
something?

A Opaque

B Transparent

C Translucent

What do we call it when
you can not see through
something?

A Opaque

B Transparent

C Translucent



60p

Which of these materials
is transparent?

A wood

B glass

C cardboard

Which of these materials
is transparent?

A wood

B glass

C cardboard

75p

Question 7

What word means 'does not let water through' ?

A dry

B waterproof

C spongy

What word means 'does not let water through' ?

A dry

B waterproof

C spongy

£1.00



Question 8

Which of these materials
is waterproof ?

A wood

B plastic

C sponge

Which of these materials
is waterproof ?

A wood

B plastic

C sponge

£2.00

Question 9

Which of these materials
is a solid?

A ice

B orange juice

C milk

Which of these materials
is a solid?

A ice

B orange juice

C milk

£3.00

Question 10

What happens when boiling water is added to jelly cubes?

A The jelly melts

B The jelly stays as a solid

C The jelly dissolves

What happens when boiling water is added to jelly cubes?

A The jelly melts

B The jelly stays as a solid

C The jelly dissolves

£4.00

Question 11

What happens chocolate is heated?

A The chocolate melts

B The chocolate stays as a solid

C The chocolate dissolves

What happens chocolate is heated?

A The chocolate melts

B The chocolate stays as a solid

C The chocolate dissolves

£5.00



Congratulations

you are a materials Millionaire!