

First 100 High Frequency Words Assessment

Name:	Date:
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Word	R	W
the		
that		
not		
look		
put		
and		
with		
then		
don't		
could		
a		
all		
were		
come		
house		
to		
we		
go		
will		
old		
said		
can		
little		
into		
too		
in		
are		
as		
back		
by		
he		
up		
no		
from		

Word	R	W
day		
I		
had		
mum		
children		
made		
of		
my		
one		
him		
time		
it		
her		
them		
Mr		
I'm		
was		
what		
do		
get		
if		
you		
there		
me		
just		
help		
they		
out		
down		
now		
Mrs		
on		
this		
dad		

Word	R	W
came		
called		
she		
have		
big		
oh		
here		
is		
went		
when		
about		
off		
for		
be		
it's		
got		
asked		
at		
like		
see		
their		
saw		
his		
some		
looked		
people		
make		
but		
so		
very		
your		
an		

Hard and Soft Materials Cut and Paste Sorting Activity

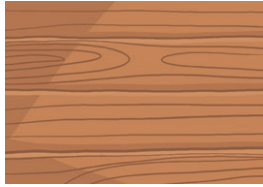
Cut out the boxes and sort them into hard and soft materials.

	wood		stone
	metal		brick
	wool		cotton
	plastic		diamond
	leather		glass
	ceramic		ice
	fabric		

Hard

Soft

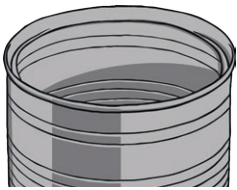
Hard: Answers



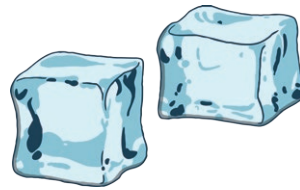
wood



ceramic



metal



ice



stone



brick



plastic



diamond

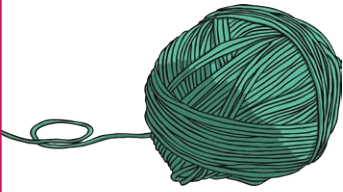


glass

Soft: Answers



cotton



wool



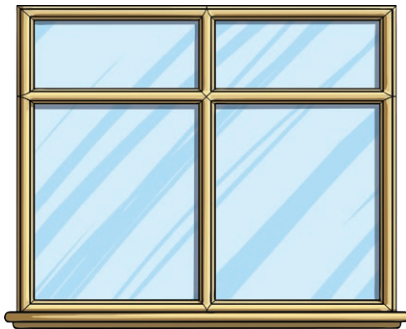
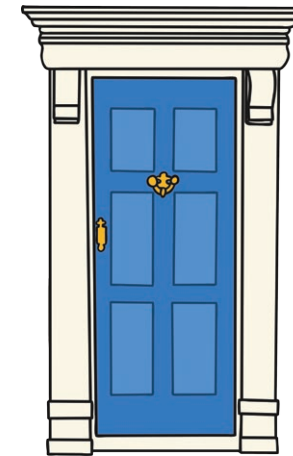
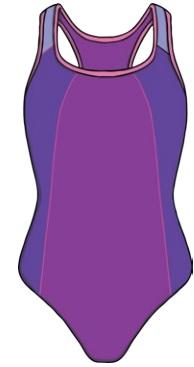
fabric



leather

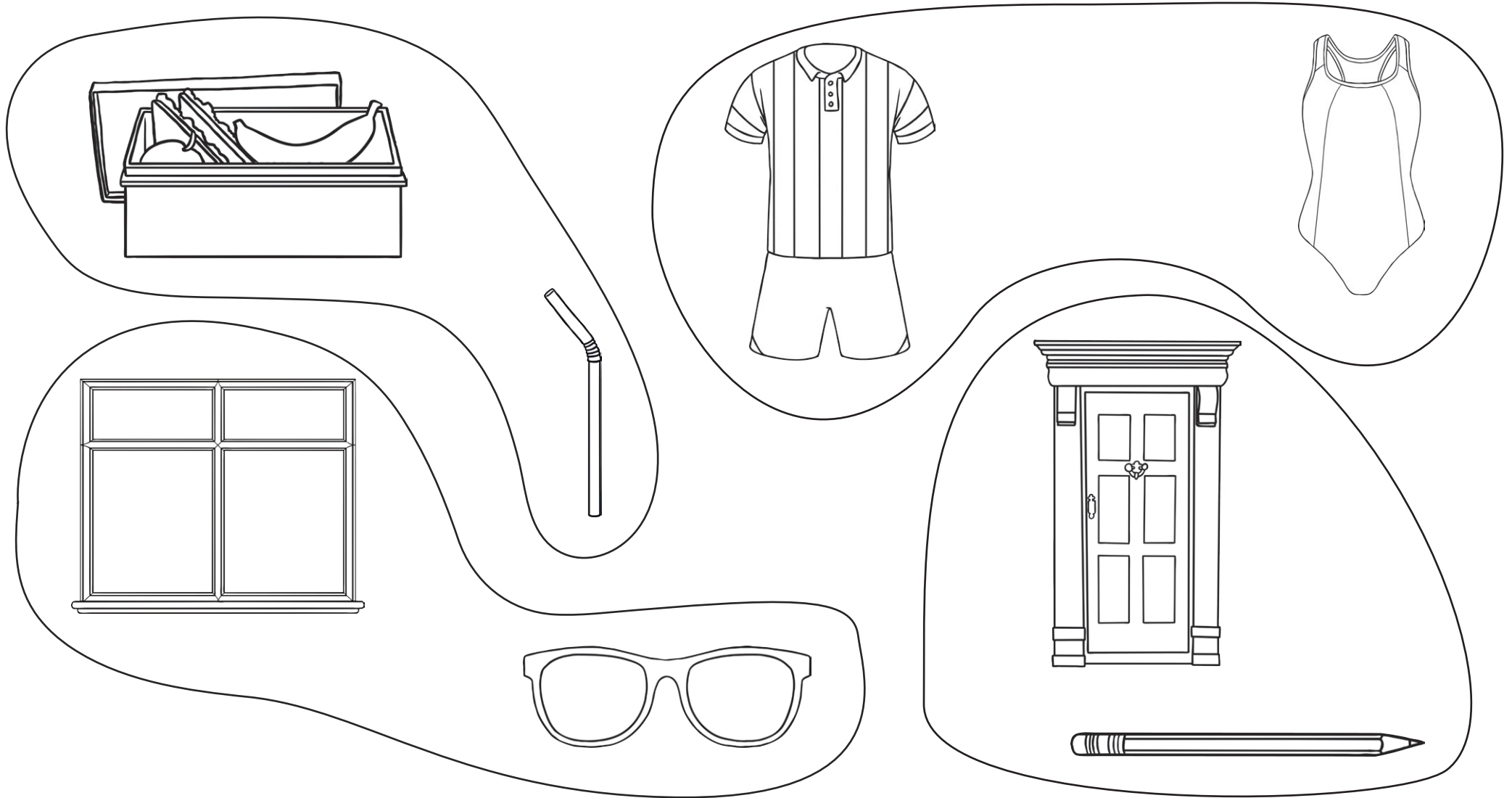
Grouping Materials

Some of these objects are made from the same materials. Draw a circle around them to put them in groups.



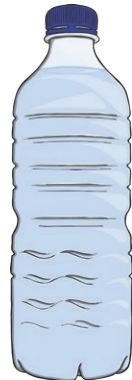
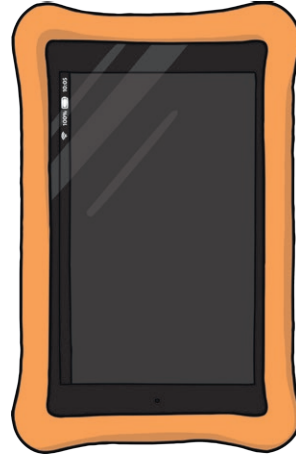
Grouping Materials Answers

Some of these objects are made from the same materials. Draw a circle around them to put them in groups.



Grouping Materials

Cut out the pictures and stick them in the right group.



Grouping Materials

Cut out the pictures and stick them in the right group.

plastic

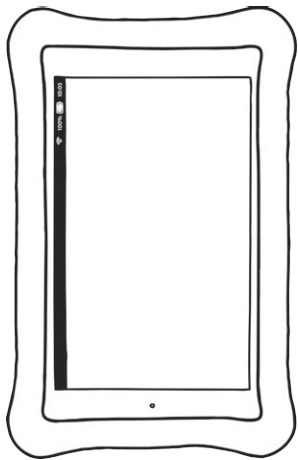
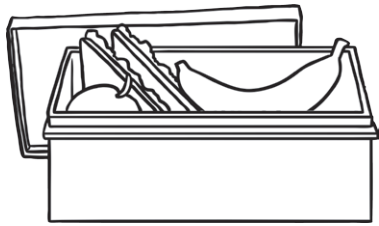
metal

fabric

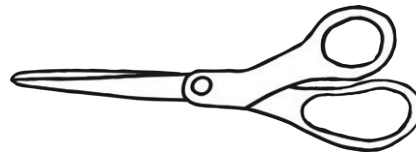
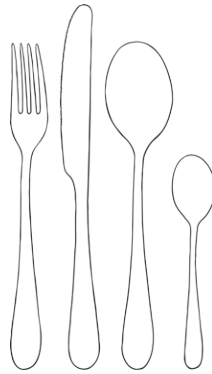
Grouping Materials Answers

Cut out the pictures and stick them in the right group.

plastic



metal



fabric



Grouping Materials

In the boxes, draw objects made from these materials.

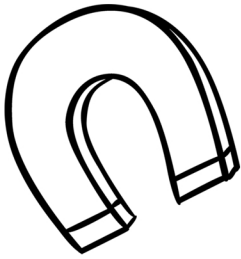
fabric

metal

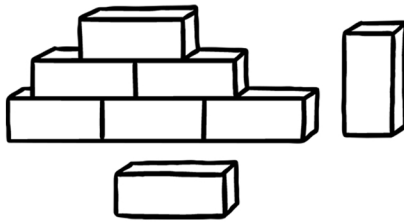
plastic

glass

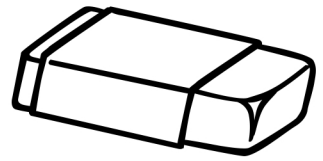
Materials



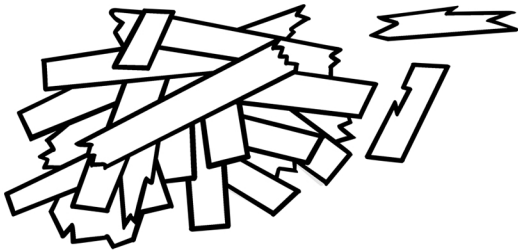
metal



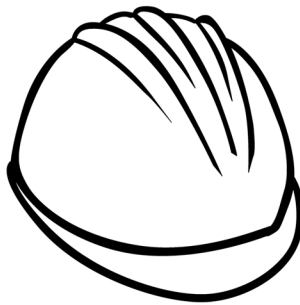
brick



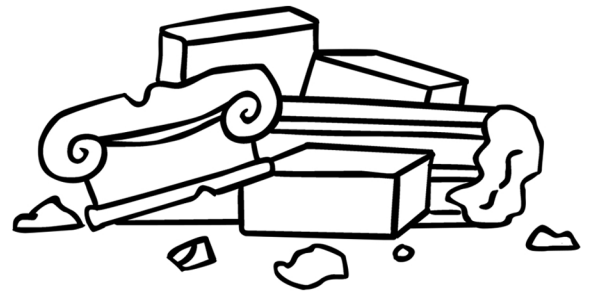
rubber



wood



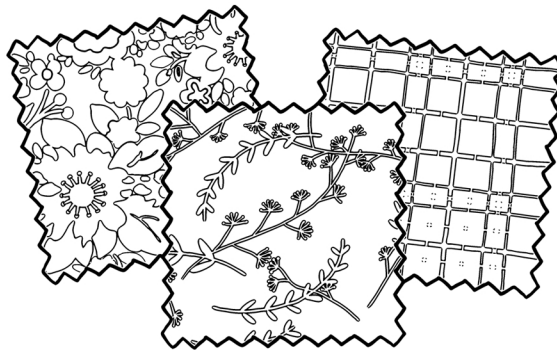
hard



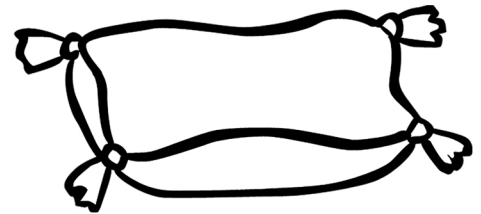
stone



plastic



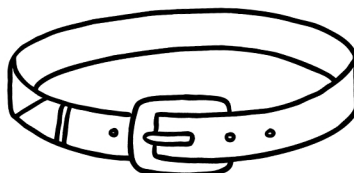
fabric



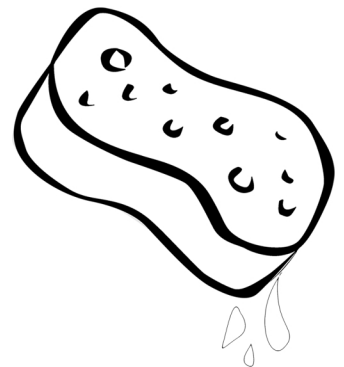
soft



metal



leather



absorbent



Uplevelling Sentences

Twinkle, Twinkle

First, add the missing punctuation to this sentence:

i can see the stars in the sky

Next, think of some adjectives to describe the stars and the sky:

stars	sky
	

After that, answer this question. Use the linking word 'when' in your answer.

When can you see the stars in the sky?



Uplevelling Sentences

Twinkle, Twinkle

First, re-write this sentence and add the missing punctuation:

i can see the stars in the sky

Next, think of some adjectives to describe the stars and the sky:

stars	sky
	

Use your amazing adjectives to expand these noun phrases:

I can see the _____ stars in
the _____ sky.

Next, choose one of these linking words:

because

if

when

that

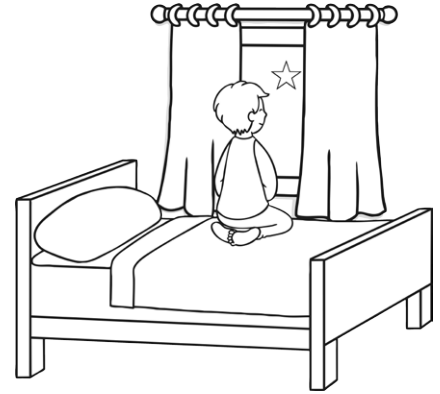
Complete your sentence by using a linking word to add some extra detail about the stars in the sky.

Uplevelling Sentences

Twinkle, Twinkle

Use the steps below to improve this sentence:

i can see the stars in the sky



1

First, re-write the sentence including all of the correct punctuation.

2

Next, re-write the sentence from Step 1. Create expanded noun phrases.

3

Next, re-write the sentence from Step 2 but choose a linking word from the box below and use it to add extra detail to your sentence.

because

if

when

that

Mad Maths Minutes**Mad Maths Minutes**

Adding 1-digit to Multiple of 10 Set A

Adding 1-digit to Multiples of 10 Set B

$80 + 9 =$

$60 + 0 =$

$10 + 2 =$

$50 + 8 =$

$20 + 7 =$

$80 + 0 =$

$50 + 0 =$

$80 + 5 =$

$30 + 5 =$

$60 + 7 =$

$10 + 7 =$

$40 + 7 =$

$40 + 2 =$

$30 + 4 =$

$30 + 9 =$

$40 + 3 =$

$10 + 3 =$

$20 + 8 =$

$50 + 9 =$

$60 + 5 =$

$90 + 2 =$

$50 + 6 =$

$30 + 7 =$

$40 + 8 =$

$90 + 5 =$

$70 + 1 =$

$70 + 7 =$

$40 + 6 =$

$10 + 9 =$

$40 + 9 =$

$80 + 4 =$

$50 + 7 =$

$20 + 3 =$

$20 + 2 =$

$20 + 1 =$

$50 + 4 =$

$60 + 8 =$

$10 + 5 =$

$90 + 3 =$

$90 + 6 =$

$10 + 8 =$

$70 + 5 =$

$20 + 6 =$

$50 + 2 =$

$20 + 5 =$

$60 + 2 =$

$90 + 1 =$

$70 + 4 =$

$20 + 0 =$

$70 + 2 =$

$40 + 5 =$

$60 + 1 =$

$70 + 8 =$

$80 + 2 =$

$30 + 2 =$

$80 + 8 =$

$70 + 3 =$

$90 + 4 =$

$90 + 0 =$

$60 + 3 =$

Mad Maths Minutes**Mad Maths Minutes**

Add 1-digit to 2-digit Numbers Set A

Add 1-digit to 2-digit Numbers Set B

$48 + 2 =$

$9 + 27 =$

$68 + 8 =$

$6 + 56 =$

$8 + 42 =$

$81 + 7 =$

$7 + 76 =$

$67 + 2 =$

$41 + 6 =$

$6 + 37 =$

$43 + 5 =$

$3 + 17 =$

$4 + 74 =$

$66 + 3 =$

$8 + 55 =$

$49 + 3 =$

$83 + 5 =$

$9 + 73 =$

$69 + 3 =$

$5 + 23 =$

$7 + 87 =$

$72 + 4 =$

$4 + 15 =$

$84 + 6 =$

$58 + 3 =$

$5 + 86 =$

$31 + 6 =$

$4 + 47 =$

$9 + 39 =$

$85 + 8 =$

$7 + 82 =$

$18 + 8 =$

$25 + 2 =$

$2 + 61 =$

$21 + 9 =$

$7 + 36 =$

$7 + 26 =$

$32 + 5 =$

$2 + 77 =$

$46 + 9 =$

$35 + 6 =$

$9 + 75 =$

$24 + 4 =$

$2 + 54 =$

$5 + 45 =$

$34 + 6 =$

$7 + 38 =$

$22 + 3 =$

$14 + 3 =$

$3 + 19 =$

$16 + 8 =$

$6 + 71 =$

$4 + 78 =$

$51 + 4 =$

$5 + 63 =$

$33 + 9 =$

$44 + 8 =$

$2 + 59 =$

$57 + 9 =$

$2 + 89 =$

Emoji Addition Facts Up to 20

Solve the calculations to reveal the hidden picture. Each answer has a special colour.

20 = yellow 12 = blue 10 = white 6 = red 15 = pink background colour = black

	$12 + 8$	$15 + 5$	$17 + 3$	$14 + 6$	$9 + 11$	$15 + 5$	$4 + 16$	
$6 + 6$	$0 + 10$	$5 + 5$	$3 + 7$	$8 + 12$	$8 + 2$	$10 + 0$	$9 + 1$	$8 + 4$
$3 + 9$	$2 + 8$		$6 + 4$	$20 + 0$	$7 + 3$		$6 + 4$	$10 + 2$
$14 + 6$	$4 + 6$	$3 + 7$	$1 + 9$	$7 + 13$	$2 + 8$	$1 + 9$	$3 + 7$	$0 + 20$
$0 + 20$	$3 + 17$	$11 + 9$	$2 + 18$	$5 + 15$	$6 + 14$	$9 + 11$	$12 + 8$	$5 + 15$
$14 + 1$	$7 + 8$	$19 + 1$	$4 + 2$	$3 + 3$	$6 + 0$	$18 + 2$	$9 + 6$	$0 + 15$
$2 + 13$	$12 + 3$	$16 + 4$	$0 + 6$	$3 + 3$	$5 + 1$	$20 + 0$	$10 + 5$	$4 + 11$
	$1 + 19$	$15 + 5$	$4 + 16$	$13 + 7$	$6 + 14$	$1 + 19$	$16 + 4$	

Fill in the missing numbers to make 14:

$$8 + \underline{\quad\quad\quad} \quad 2 + \underline{\quad\quad\quad} \quad \underline{\quad\quad\quad} + 7$$

$$12 + \underline{\quad\quad\quad} \quad \underline{\quad\quad\quad} + 4 \quad \underline{\quad\quad\quad} + 5$$