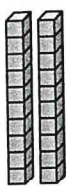
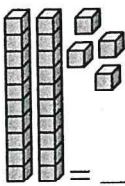


1. $8 + 1 = \underline{\hspace{2cm}}$

2. $9 - 1 = \underline{\hspace{2cm}}$

3.  = 20  =

4. Order these numbers from low to high.

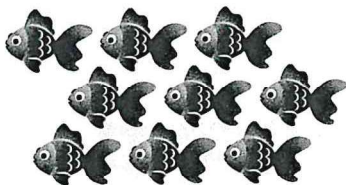
87 31 44 80 28

 , , , ,

5. Fill in the missing numbers.

100	101	102
110	111	
	121	122


6. Take 4 fish away. How many are left?




7. Take 3 fish away. How many are left?



8. How many  ?

9. How many  ?

10. How many  and  altogether?

Monday

Tim has more pencils than Mia.



Tuesday

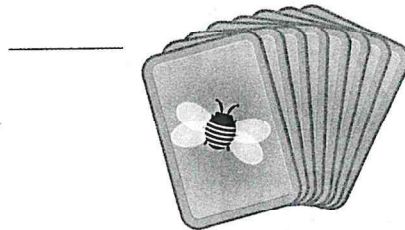
What coin is needed to make

20c?



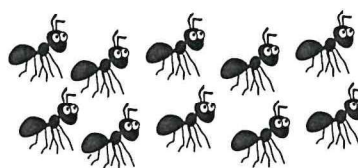
Wednesday

Numbers 3 and 5 were missing from a pack of cards numbered 1 to 10. How many cards are there?



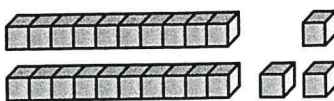
Thursday

Count the ants. Take away 3 ants. How many are left?



1. 

$4 + 2 + 2 = \underline{\hspace{2cm}}$

2.  =

3. 37, , 39, , 41

4. 2, 4, 6, , , 12

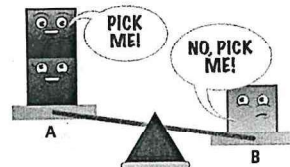
5. $9 + 1 = \underline{\hspace{2cm}}$

6. $10 - 1 = \underline{\hspace{2cm}}$

7. Is 10 before or after 9?




8. Write *nine*.

9. The lighter load is .



10. It is currently:

☐ morning ☐ afternoon
☐ evening

Brick houses built by Curly Pig		
		
January	February	March

11. How many houses were built in the first 2 months?

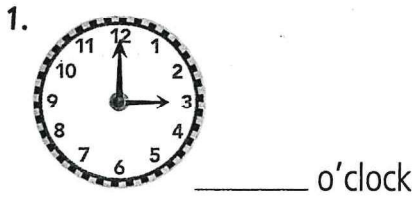
12. How many houses were built in 3 months?

YOUR SCORE

YOUR SCORE

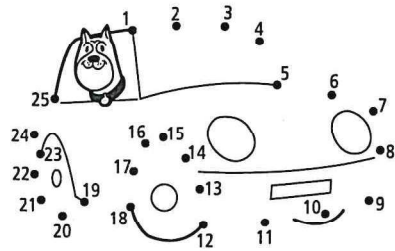
YOUR SCORE

MONDAY



2. Write *fourteen* as a numeral. _____

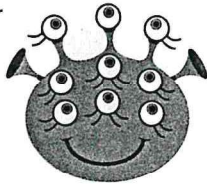
3. Join the dots.



4. If today is Monday, what day was yesterday?

5. $10 + 1 =$ _____

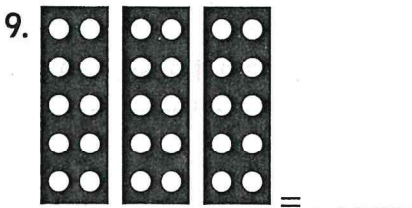
6. How many eyes does the eye monster have?



7. Fill in the missing numbers.

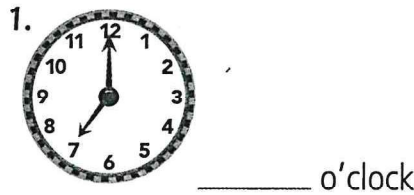
18	19	
28		30
	39	40

8. $3 +$ _____ $= 10$



10. Take 1 dot away. _____

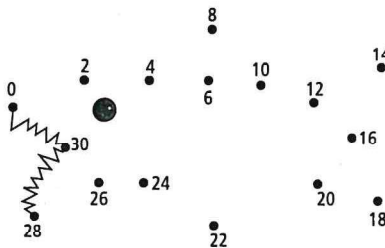
TUESDAY



2. $1 +$ _____ $= 10$

3. Write *eleven* as a numeral.

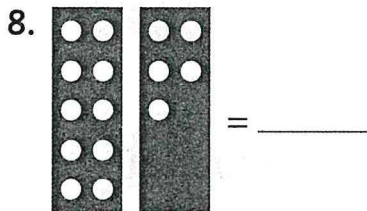
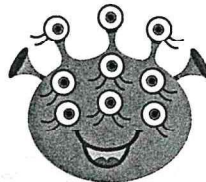
4. Join the dots.



5. $10 + 2 =$ _____

6. About how many of your hands will cover the area of your desk?

7. If the monster shuts four eyes, how many are left open?

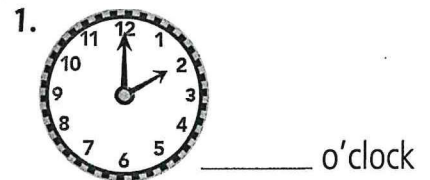


9. Colour every second dog.



10. How many are coloured?

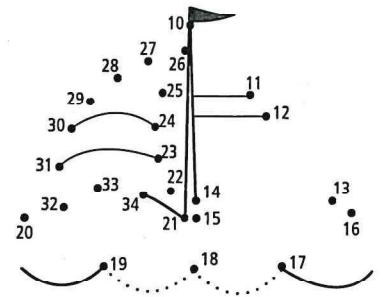
WEDNESDAY



2. Colour the coin that can buy more.



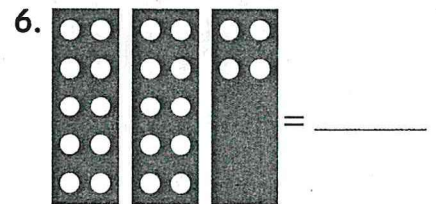
3. Join the dots. (Start at 10!)



The picture is a

4. If today is Wednesday, what will tomorrow be?

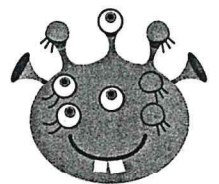
5. $4 + 6 =$ _____



7. Is 12 before or after 11?

8. How many eyes are shut?

9. How many are open?



10. How many eyes altogether? _____

FRIDAY REVIEW

-

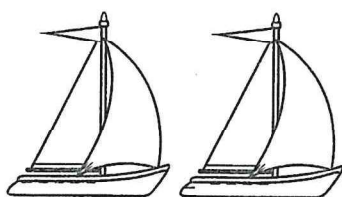
5. $10 + 4 = \underline{\hspace{2cm}}$

6. $5 + \underline{\hspace{2cm}} = 6$

7. Fill in the missing numbers.

	23	24	25
32	33		35

8. Colour the left boat.



9. Complete the pattern.



10. Which letter is below E?

	K	
J	E	R
	M	

YOUR SCORE

A bowl had 6 apples. Later there were 10 apples. How many more apples were added?



Dad got home at



Mum got home at

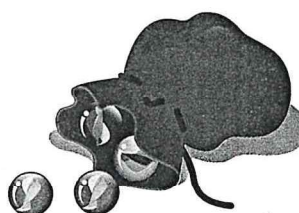


Ben got home at



Who got home first?

Ava had 3 more marbles than Tim. Tim had 4 marbles. How many marbles has Ava?



YOUR SCORE

2 $10 + 5 = \underline{\hspace{2cm}}$

3 _____ 99, 98, 97



4 Take 4  away.
How many are left? _____

5 $4 + \underline{\quad\quad} = 10$

6 50, _____, _____ 47

7

100

100

100

100

8 10, 20, 30, 40, _____

9 Fill in the missing numbers.

30	31	
40		42
	51	52

10

Draw hands to show 12 o'clock.



11 If it's Friday, what day will tomorrow be?

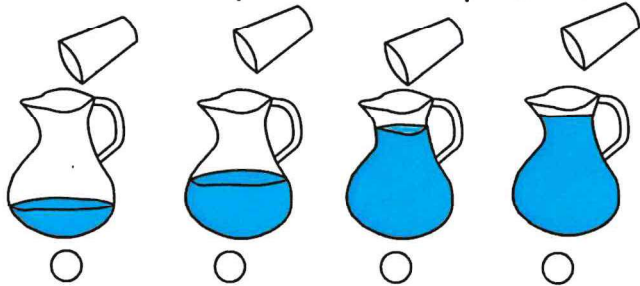
12 Which letter is above K?

	T	
M	K	W
	X	

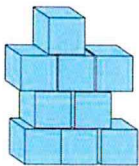
YOUR SCORE

Name:

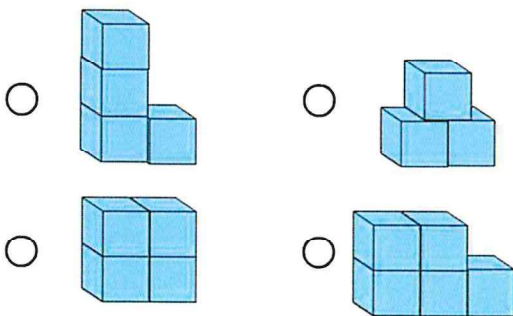
1. Which shows the correct level after a cup of water is poured?



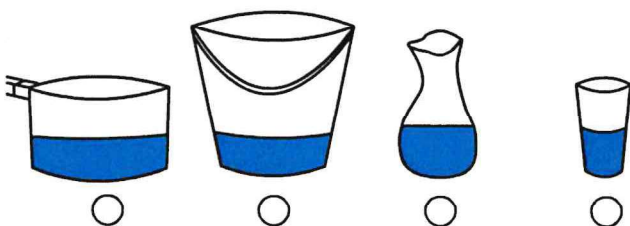
2. How many cubes in this stack?



3. Which model has the greatest volume?



4. Which container has the most liquid?



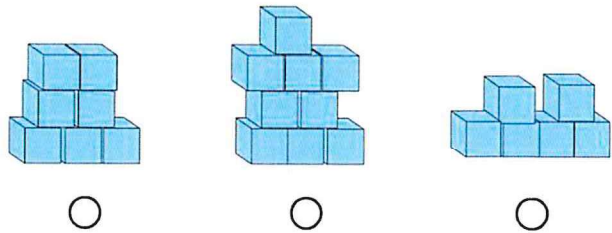
5. How many glasses of water are needed to fill the jug?



2 4 10 20

☐ ☐ ☐ ☐

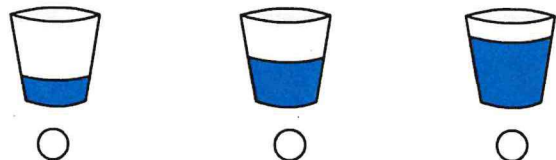
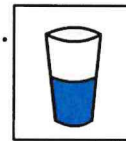
6. Which model has the least volume?



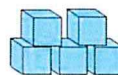
7. Where will the level reach after pouring?



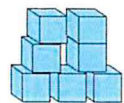
8. Choose the container that has the same amount of liquid as this container....



Mary



Joe

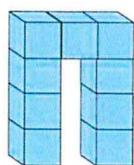
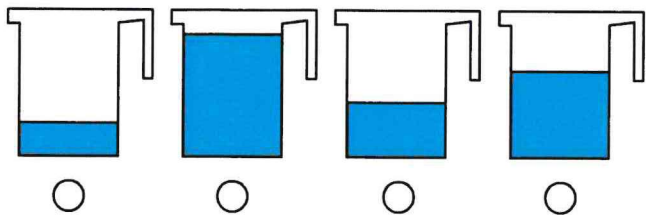


How many more blocks does Joe have?

How many blocks altogether?

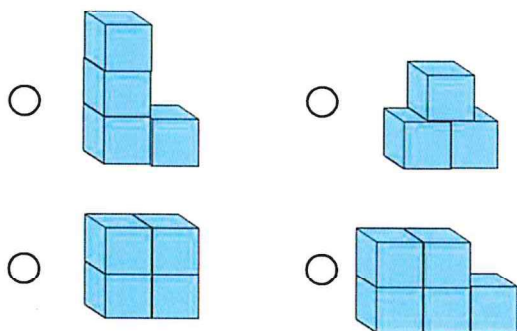
Name:

1. Which is nearly full?

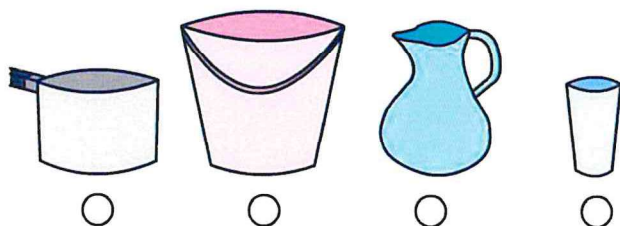


2. How many cubes in this stack?

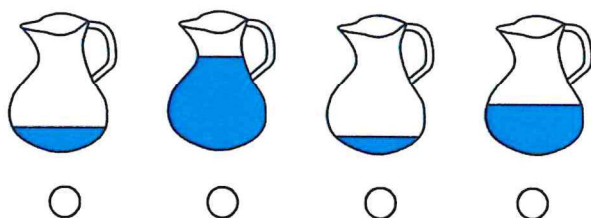
3. Which stack has the most cubes?



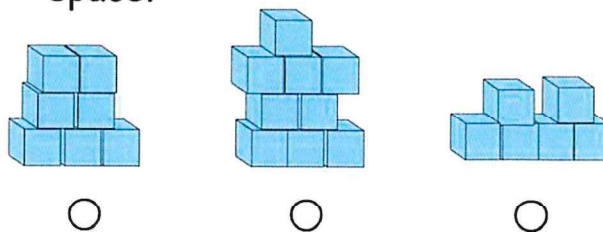
4. Which holds the most water?



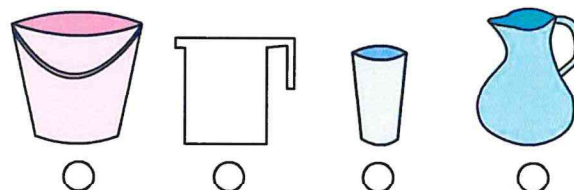
5. Which jug is half full?



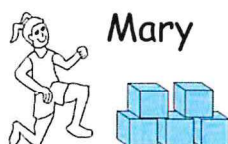
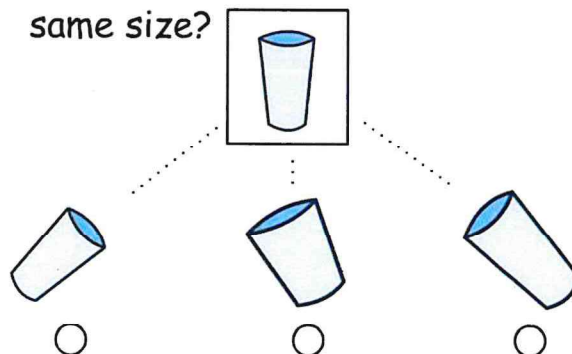
6. Which pile takes up the most space?



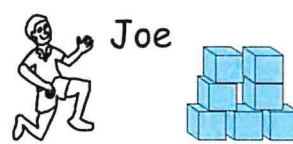
7. Which will hold 'about the same' amount of water as the mug?



8. Choose the container that is the same size?



Mary

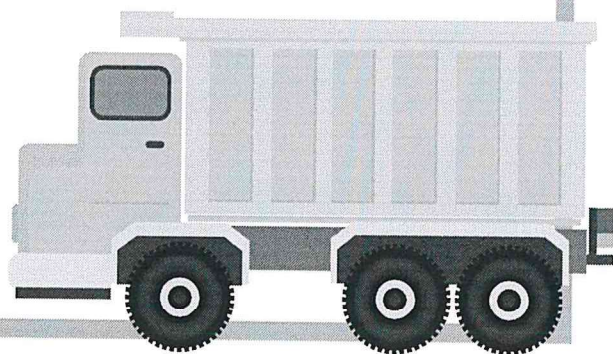


Joe

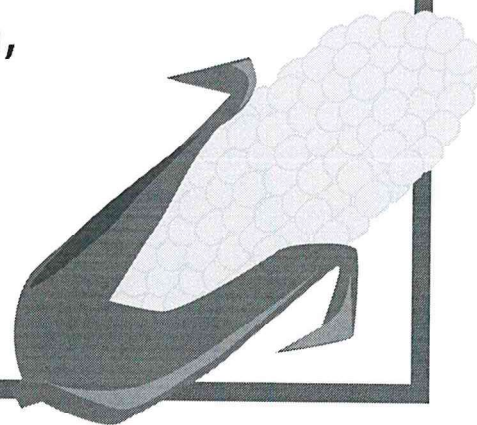
How many blocks in Mary's pile?

How many more blocks does Joe have?

Josh had 6 toy trucks and was given 6 more for his birthday. How many toy trucks does he have now?



Millie was growing corn in her garden. She picked 23 cobs of corn, but 13 were rotten and had to be thrown away. How many cobs of corn did she have to eat?



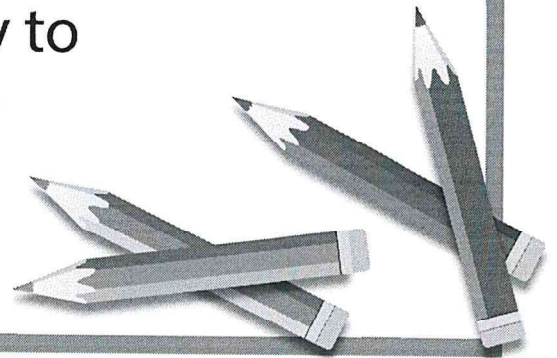
teachstarter

Debbie was baking cupcakes for the fete. On Saturday she baked 10 cupcakes, on Sunday she baked 5 cupcakes and on Monday she baked 2 cupcakes. How many cupcakes did she bake altogether?



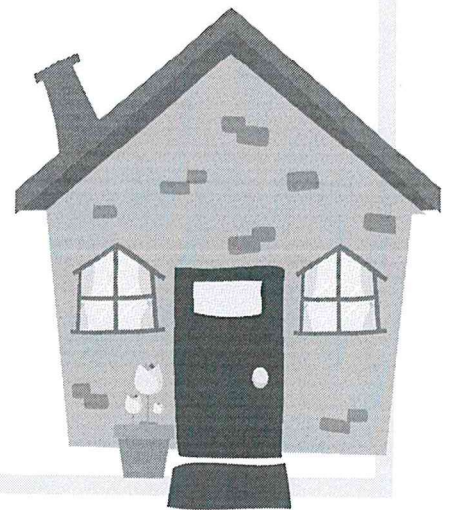
teachstarter

Wendy had 16 coloured pencils in her pencil case. She gave 4 away to her friends. How many coloured pencils does she have left?



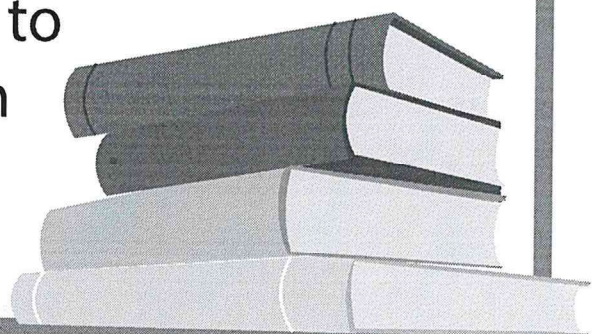
teachstarter

On one side of the street there are 14 houses and on the other side there are 8 houses. How many houses are in the street?



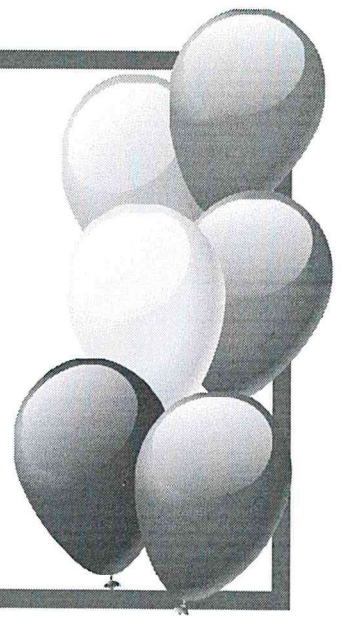
teachstarter

Lee has read 12 pages of her book. She still has 8 pages left to read. How many pages were in the book altogether?



teachstarter

You received a bunch of balloons for your birthday. There were 14 balloons but then 3 popped. How many balloons do you have left?



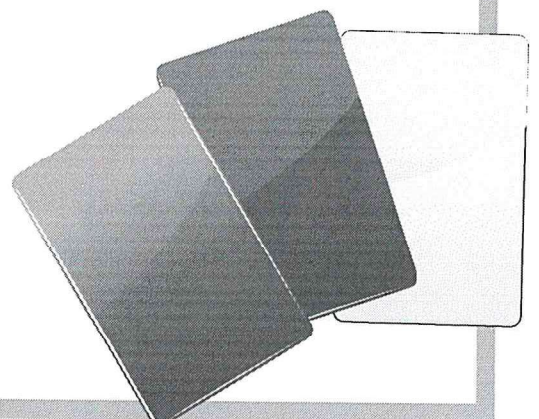
teachstarter

Dave bought a pair of shoes for \$35. How much change will he receive from \$40?



teachstarter

Michael saw 3 red cards, 2 blue cards and 8 white cards. How many cards did he see altogether?



teachstarter