

Interleaved practise

Year 1, week 1

Number:

1. Starting at 12, count 2s until you get to 20.

Your child should say 12, 14, 16, 18, 20

2. $6 + \underline{7} = 13$

3. What number comes after 39? 40

4. Use 4 coins to make \$1.00 and draw them here.

Ask your child to show you using real coins if possible first.



5. Share 12 counters equally between 4 people. How many does each person get?

Any drawing that shows each person gets 3 counters



Measurement/Geometry:

6. Find a heavy object and a light object. What are they?

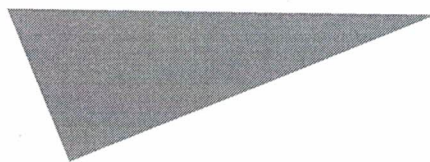
Ask your child to explain how he/she knows that the object is heavy or light. You can ask your child to draw them and help to label them.

7. What time is it?

Ask this question when the time is ' o'clock' or 'half past ' or change the hands on your clock. If you only have digital clocks, you could draw an analog clock.

8. What shape is this?

triangle



Chance/Data:

9. How likely is it to rain tomorrow?

Any answer using words like - likely, possible, most likely, might happen, not likely

If your child says something that indicates that it definitely will or won't rain the answer is incorrect.