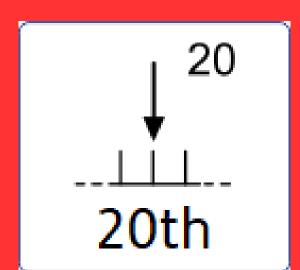


Monday



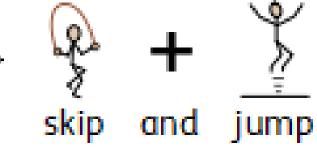
July

























Chalk

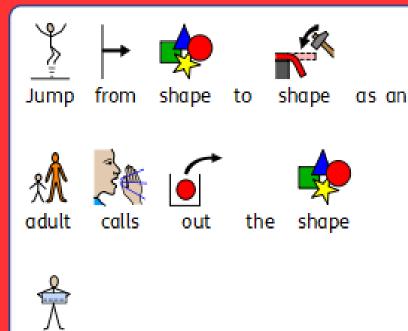




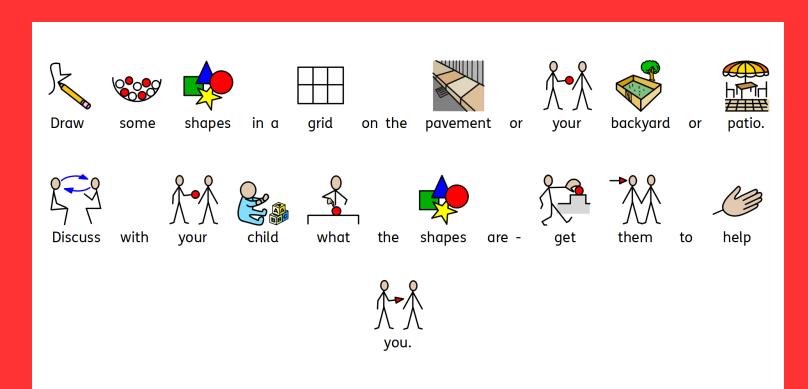
(Different colours)



Pavement







Talk about how many sides, corners etc.









Get an adult to describe the shape,











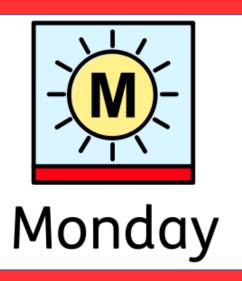
for example: Jump to the shape with 3 straight







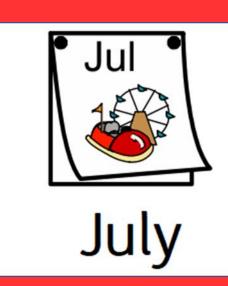
sides and 3 corners.

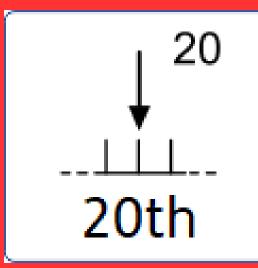


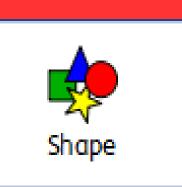
the

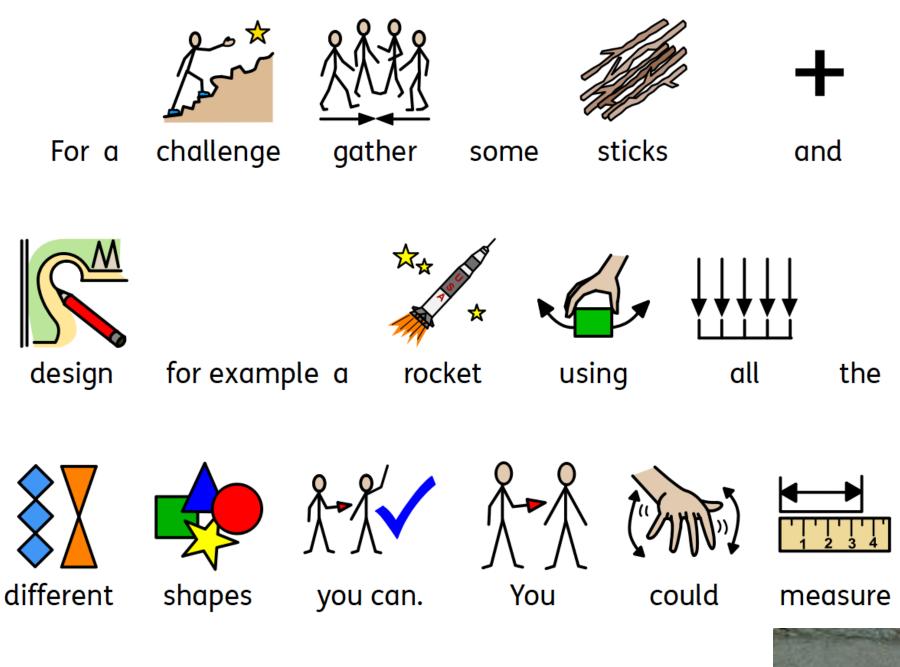
sides

What



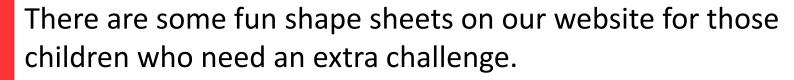






tape measure.

ideas?



are

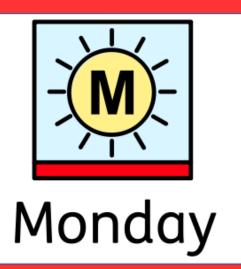
Please send us some photos on Evidence for Learning – we love seeing what you do!

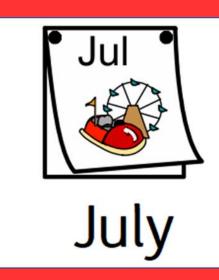
using

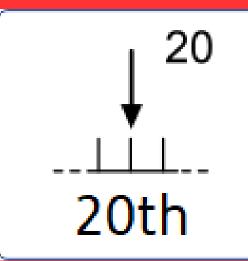
your

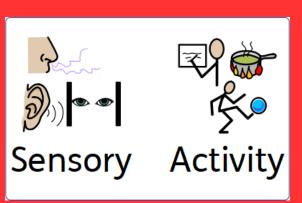












Stretchy Resistant Band

To make your stretchy bands you will need:-

- Any stretchy material (Spandex is best)
- Sewing machine or a needle and thread.
- Scissors

Sensory benefits – Tactile, body-centre perception, and works core muscles leading to better control and coordination. Providing proprioceptive sensory input.

To make a stretchy band (16"wide/58" long); use a zig zag stitch if using a sewing machine to sew the ends of the spandex together so it forms a loop. Be sure to reinforce at the beginning and the end of your stiches.

Depending on the size of your band – two people could play 'tug of war' by looping the bands around their tummies (instead of their backs) and slowly walking in the opposite directions.

Fidget tool

You can also use the stretchy bands as a fidget tool for meal times. Simply loop the band around the chair. Children can push, kick, and pull on it using their legs, feet, or hands.

Body Sock

To try and make shapes with their body by pressing their hands out or spreading their legs.





