## DASHING THROUGH

## THE SNOW



The children are playing a game.
Jack throws 3 snowballs and scores 50 points. How could he do this? Is there more than one to score 50?


Have a think

White
Rose
Maths

Jack throws 3 snowballs and scores 50 points. How could he do this? Is there more than one to score 50?


Whitney scores 30 points.
Eva throws 3 balls and scores more than Whitney but less than Jack. What could Eva's score have been?


The children are taking part in an ice skating competition.
 What are their total scores? $\cdots$



$$
\text { Double } 7=14 \quad \text { Bonds to } 20
$$

## The children are taking part in an ice skating competition.



What are their total scores?
Have a think

$$
\begin{aligned}
& \begin{array}{l|llll}
8 & 7 & 6 & 3 & 24
\end{array} \\
& 3 \times 7=21 \\
& 21+3=24
\end{aligned}
$$

## The children are taking part in an ice skating competition.



What are their total scores?
Have a think


R@se
Maths

The children are taking part in an ice skating competition.


What are their total scores?
Have a think
Can you place them in order to see who won?


## Double $13=26$

25 children are sledging.
They have 9 sledges between them.
Each sledge carries 2 or 3 children.


How many sledges carry 2 children? How many carry 3 children?

## 25 children are sledging.

 They have 9 sledges between them.Each sledge carries 2 or 3 children.


How many sledges carry 2 children? 2 sledges How many carry 3 children? 7 sledges

The children are playing a game.
They are arranging themselves in order so that
Between the 2 blue hats there is one hat. Between the 2 green hats there are two hats.
Between the 2 black hats there are 3 hats.
Have a think


Between the 2 blue hats there is one hat. Between the 2 green hats there are two hats. Between the 2 black hats there are 3 hats.


